

Phase II Environmental Site Assessment

Limited Subsurface Investigation

November 3, 2006

06-146

conducted at:

**125 New South Road
Hicksville, New York
NassauTax Map Designation: 2489-46-N-00-0031-0**

prepared for:

**New South Road Realty, LLC
1000 Main Street
New Rochelle, New York**

report user:

**New South Road Realty, LLC
1000 Main Street
New Rochelle, New York**

IMPACT ENVIRONMENTAL



TABLE OF CONTENTS

Section	Topic	Page
1	Purpose & Scope	4
2	Site Description	5
2.1	Topography	5
2.2	Land Use	5
3	Survey, Sampling and Analysis Plan	6
3.1	Global Positioning System (GPS) Survey	6
3.2	Subsurface Soil Sampling	6
3.2.1	<i>Subsurface Probe Installation</i>	7
3.3	Field Headspace Analysis	9
3.3.1	<i>Headspace Analysis Procedure</i>	9
3.4	Sample Characterization	9
3.5	Laboratory Sample Location and Frequency	10
4	Quality Assurance and Quality Control Procedures (QA/QC)	11
4.1	Sampling Personnel	11
4.2	Sampling Equipment	11
4.2.1	<i>Geoprobe</i>	11
4.2.2	<i>Photo Ionization Detector</i>	11
4.2.3	<i>Sample Vessels</i>	12
4.3	Sample Documentation	12
4.3.1	<i>Sample Identification</i>	12
4.3.2	<i>Chain-of-Custody Procedures</i>	12
4.3.3	<i>Laboratory-Custody Procedures</i>	13
5	Laboratory Analysis	14
5.1	Analytical Test Methods	14
5.2	Analytical Results	14
6	Evaluation of Results	16
7	Conclusions	18

PLATES

- Plate 1:** Project Location Map, *Hicksville, New York*
Plate 2: Sample Acquisition Plan, *Hicksville, New York*
Plate 3: Detected PCE in Soil, *Hicksville, New York*
Plate 4: Detected PCBs in Soil, *Hicksville, New York*

TABLES

- Table 1:** Detected Analytes in Soil, *Hicksville, New York*

FIGURE

- Figure 1:** Geoprobe Operating System

APPENDICES

- Appendix A:** Soil Boring Logs
Appendix B: Laboratory Report, JMS Environmental Services, Inc.

DISTRIBUTION LIST

<i>Report Holder</i>	<i>Number of Reports Issued</i>
New South Road Realty, LLC	2
Impact Environmental Corporate Records	1

This document is not to be reproduced in any way. The document is protected by the copyright laws of the United States of America.

1 Purpose & Scope

This Phase II Environmental Site Assessment (ESA) was conducted to evaluate the recognized environmental conditions identified in the Phase I ESA prepared by Impact Environmental, dated October 27, 2006, and to make a good-faith effort to fill potential gaps in the RCRA Corrective Action Plan as developed by Bayer MaterialScience, LLC (Bayer) for New York State Department of Environmental Conservation (NYSDEC). The purpose of this Phase II ESA is to provide sufficient information regarding the nature and extent of contamination to assist in making informed business decisions about the property located at 125 New South Road, Hicksville, New York, herein identified as the Site. The scope of this investigation was based on: 1) the previous investigations conducted on the Site; 2) any gaps perceived by Impact in the RCRA remediation; 3) the proposed redevelopment plan of the Site; and 4) recommendations presented in the Phase I ESA. Said assessment identified issues requiring supplemental data to further define the environmental quality of the Site.

The investigative protocols proposed for this assessment were based, in part, upon the following documents: 1) the New York State Department of Environmental Conservation Technical and Administrative Guidance Memorandum (TAGM) #4046, Determination of Soil Cleanup Objectives; 2) the New York State Department of Environmental Conservation, Sampling Guidelines and Protocols, Technical Background and Quality Control Assurance for the New York State Department of Environmental Conservation Spill Response Program, dated September 1992; and 3) the New York State Department of Environmental Conservation, Division of Environmental Remediation, Draft DER-10 Technical Guidance For Site Investigation and Remediation, dated December 25, 2002. The activities performed under the scope of this investigation have been summarized in this report in the following sections.

- **Site Description**
- **Survey, Sampling and Analysis Plan**
- **Quality Assurance and Quality Control Procedures (QA/QC)**
- **Laboratory Analysis**
- **Evaluation of Results**
- **Conclusions**

2 Site Description

All of the information presented in this section of the report was compiled during the performance of the Phase I ESA.

2.1 Topography

The areal extent of the Site is approximately 14 acres. At the time of inspection, the Site contained one single-story, masonry administration building with an approximate footprint of 8,000 square feet. The surface area of the Site consists of asphalt parking areas, concrete walkways, exposed soils, and vegetative landscaping. The Site exhibits low topographic relief (less than three percent slope), however, recharge basins mark a depression in topography on the eastern portion of the Site.

2.2 Land Use

For detailed historical land uses information, please refer to Phase I ESA dated October 27, 2006, prepared by Impact Environmental.

3 Survey, Sampling and Analysis Plan

A survey, sampling and analysis program was developed to address the recognized environmental conditions identified in the Phase I ESA. The plan included: 1) a Global Positioning System (GPS) survey to stake out the proposed soil boring locations; 2) an investigation to determine what, if any, contaminants were released to the subsurface soil of the Site as a result of former industrial on-site activities. All sampling locations can be referenced with **Plate 2: Sample Acquisition Plan, Hicksville, New York**.

3.1 Global Positioning System (GPS) Survey

The soil probe locations were surveyed using 0.1 ft accuracy GPS Survey equipment. All GPS surveying techniques are based upon interferometric observations of radio signals from a network of orbiting satellites. These signals are processed to compute station positions by triangulation; the positions of the satellites and computed ranges are used to determine the antenna position. These positions are computed in an Earth-centered Earth-Fixed (ECEF) Cartesian coordinate (x, y, z) system, which can be converted to geodetic curvilinear coordinates (latitude, longitude, and ellipsoidal height). With the additional use of traditional survey techniques, relative elevations can be computed. The GPS survey system utilized for this study was the Trimble® R8 and Trimble® 5800 system. This system included a dual-frequency, RTK, GPS and WAAS/EGNOS receiver.

3.2 Subsurface Soil Sampling

From July 25, 2006 to September 28, 2006, Impact Environmental advanced soil probes at two hundred and forty-six (246) points on the Site as part of this investigation.

The sampling locations were selected based on the proposed conceptual development plan (Site Plan dated 3/17/2006) prepared by Newman Design Group, biased towards future areas of excavation. Proposed sampling locations were first surveyed and located utilizing GPS survey equipment. A traditional survey of the Site was also performed in locations where the GPS survey was impeded by the presence of obstacles (*e.g.*, trees, buildings).

Soil probes DW-001 through DW-132 (a total of 128 probes) were advanced in each of the proposed drainage drywell locations identified on the conceptual development site plan. Composite soil samples

were collected from these borings for the depth intervals from surface grade to 20 feet below existing grade (BEG).

Soil probes F-001 through F-083 (a total of 83 probes) were advanced every 25 feet along the boundary of the proposed building identified from the proposed site plan. Composite soil samples were collected from these borings for the depth interval from surface grade to 5 feet BEG.

Soil probes T-001 through T-015 (a total of 15 probes) were advanced every 50 feet along the two transect lines of the proposed building identified from the proposed site plan. Composite soil samples were collected from these boreholes for the depth interval from surface grade to 5 feet BEG.

Soil probes R-001 through R-010 (a total of 9 probes, with no borehole at R-009) were installed randomly within the footprint of the proposed building identified from the proposed site plan. Composite soil samples were collected from these borings for the depth interval from surface grade to 5 feet BEG.

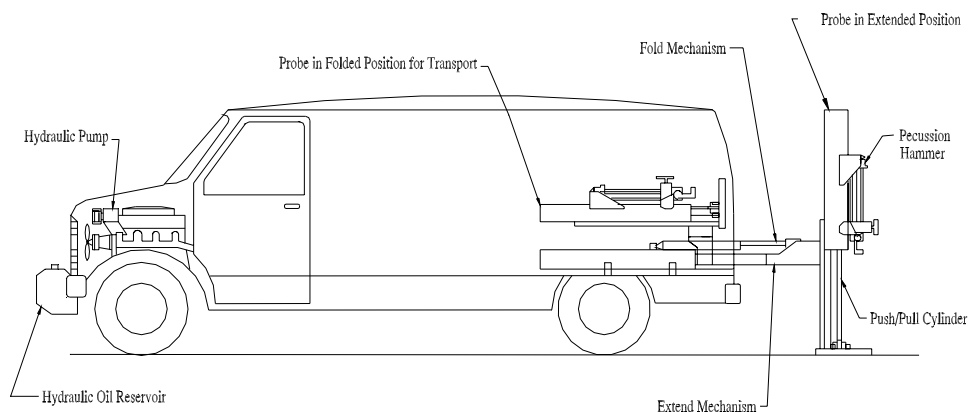
Soil probes ABS-1 through ABS-7 and ABD-1 through ABD-4 were installed within the existing Administration Building on the Site, consistent with the separate and distinct determination during the Phase I ESA of a recognized environmental condition in that this building had previously been used as a Research and Development facility. Composite soil samples were collected from ABS-1 through ABS-7 for the depth interval from surface grade to 5 feet BEG. Composite soil samples were collected from ABD-1 through ABD-4 for the depth interval from surface grade to 20 feet BEG.

It should be noted that due to the presence of stockpiled demolition debris and recharge basins on the Site, some of the originally proposed sampling locations were inaccessible.

3.2.1 Subsurface Probe Installation

Subsurface probes were advanced using a Geoprobe hydraulically powered probing tool (see **Figure 1: Geoprobe Operating System**). Mechanized, vehicle mounted probe systems apply both static force and hydraulically powered percussion hammers for tool placement (static down forces up to 18,000 pounds combined with percussion hammers of 8-horsepower continuous output). Recovery of large sample volumes was facilitated with a probe-driven sampler. The probe-driven sampler consisted of a hollow steel probe that opened via a remote control mechanism at the selected sampling depth in the soil profile to allow soil to enter as it was advanced. Soil samples were collected within new, non-reactive transparent plastic sleeves that lined the hollow probe.

Figure 1: Geoprobe Operating System



Basics

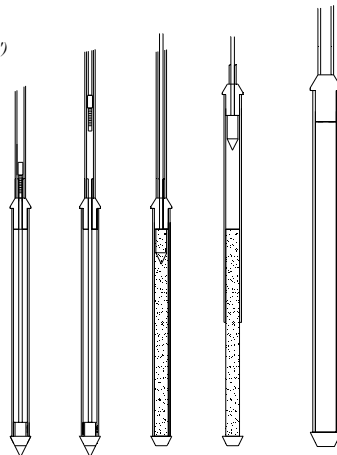
- ❖ Hydraulic powered probe unit is operated from an engine driven pump.
- ❖ Remote vehicle ignition allows operator to start engine from probe unit.
- ❖ Belt driven hydraulic pump supplies 10 gpm @ 2000 rpm, 3000 psi operating pressure
- ❖ Probe unit folds for transport
- ❖ Unit utilizes static weight of vehicle and pecussion hammer to advance probing tools.
- ❖ Hydraulic hammer delivers pecussion rate of 30 Hz.
- ❖ Probes have greater than 18,000 lbs of down force and 25,000 lbs of retraction force.
- ❖ Drives multiple diameter probes (1", 1.25" and 2.25") to depths over 100 feet.



Soil Probing Tool

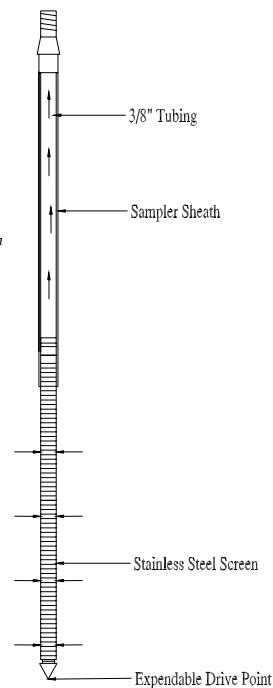
The tools are advanced and a sample is acquired in a non-reactive plastic sheathing. The system offers two sizes of sample retrieval:

*Large bore - 1.5" x 2'
Macro - 2.25" x (2', 3' & 4')*



Groundwater SP-15 Sampler

The tool allows a stainless steel, 4' screen to be delivered to the underlying groundwater. At the desired depth, the screen is retracted and samples are obtained via a check valve assembly.



3.3 Field Headspace Analysis

Headspace analysis was performed on each subsurface soil sample to field screen for contamination. Results of the analysis were used to adjust the sample and analysis program to yield the most accurate and representative results. The results of the field analysis are presented in **Appendix A: Soil Boring Logs**, Hicksville, New York.

3.3.1 Headspace Analysis Procedure

Headspace analysis was performed on each of the samples utilizing a portable photo ionization detector (PID) to measure what, if any, volatile hydrocarbon concentrations were present in the soil. Headspace analysis was conducted by partially filling a wide-mouth glass container with sample aliquot and sealing the top with aluminum foil, thereby creating a void. This void is referred to as the sample headspace.

To facilitate the detection of any hydrocarbons contained within the head space, the container was agitated for a period of 30 seconds. The probe of the vapor analyzer was then injected through the foil into the headspace to measure the volatile hydrocarbon concentrations present. A Photovac Micro-Tip brand PID was used for the head space analysis. A PID utilizes the principle of photo ionization for detection and measurement of hydrocarbon compounds. A PID does not respond to all compounds similarly; rather, each compound has its own response factor relative to its calibration. For this investigation, the PID was calibrated to a 100 parts per million (ppm) standard of isobutylene. Hydrocarbon relative response factors for a PID calibrated to isobutylene are published by the manufacturer.

3.4 Sample Characterization

A visual inspection of all samples recovered during the installation of each of the soil probes was conducted to identify any gross signs of chemical contamination and to classify the sample media.

In general, the samples obtained from all soil probes were found to consist of brown, medium to fine grained sand with some gravel. No chemical odors or staining were noted within the soil samples obtained from the Site. The detailed soil boring logs can be referenced with **Appendix A** of this report.

3.5 Laboratory Sample Location and Frequency

Composite samples were collected for each borehole. Since field screening and PID headspace analysis did not indicate specific intervals of contamination, no discrete grab samples were collected.

The selected samples were labeled for identification purposes as DW-001 through DW-132 (a total of 128 samples), F-001 through F-083 (a total of 45 samples, other 38 samples on-hold), T-001 through T-015 (a total of 15 samples), R-01 through R-10 (a total of 9 samples), ABS-1 through ABS-7 (a total of 3 samples, other 4 on-hold), and ABD-1 through ABD-4 (a total of 4 samples).

The soil samples selected for laboratory analysis were containerized in the appropriate vessels, preserved at 4°C in a cooler and transported under proper chain-of-custody procedures to a New York State Department of Health (NYSDOH) certified commercial laboratory for analysis.

4 Quality Assurance and Quality Control Procedures (QA/QC)

The following sampling QA/QC protocol is in accordance with the United States Environmental Protection Agency's (USEPA) accepted sampling procedures for hazardous waste streams [Municipal Research Laboratory, 1980, Sampling and Analysis Procedures for Hazardous Material Waste Streams, Office of Emergency and Remedial Response, Cincinnati, Ohio. EPA-600/280-018] and American Society of Testing and Material's (ASTM's) Sampling Procedures.

4.1 Sampling Personnel

The activities associated with the survey, sampling and analysis plan were performed by or under the auspices of a USEPA Office of Emergency and Remedial Response, Certified Sampler for Hazardous Materials. The sample staff (samplers) possessed a minimum of a B.A. Degree in the Earth, Space or Biological Sciences or a B.S. Degree in Engineering. Samplers had a minimum of one (1) year experience in environmental/geological field work. Additionally, all samplers had received mandatory forty-hour Occupational Safety and Health Administration (OSHA) training on working with potentially hazardous materials and appropriate Hazard Communication Program and "Right-To-Know" training.

4.2 Sampling Equipment

Separate QA/QC measures were implemented for each of the instruments used in the performance of the SAP.

4.2.1 Geoprobe

Prior to arrival on the Site and between sample locations, the probes were decontaminated by washing them with a non-phosphate detergent (Alconox) and potable water solution and rinsing them with distilled water.

4.2.2 Photo Ionization Detector

Calibration of the PID was conducted prior to sampling using a span gas of known concentration. The PID was a Photovac Micro-Tip, photo ionization detection meter.

4.2.3 Sample Vessels

All sample vessels were "level A" certified decontaminated containers supplied by a New York State Certified Commercial Laboratory. Samples analyzed for hydrocarbons were placed in containers with Teflon lined caps. All samples were preserved by cooling them to a temperature of approximately four degrees Celsius.

4.3 Sample Documentation

A sample represents physical evidence. An essential part of liability reduction is the proper control of gathered evidence. To establish proper control, the following sample identification and chain-of custody procedures were followed.

4.3.1 Sample Identification

Sample identification was executed by use of a sample tag, log book and chain-of-custody form. Said documentation provided the following information: 1) the project code; 2) the sample laboratory number; 3) the sample preservation; 4) instrument used for source sample grabs; 5) the composite medium used for source sample grabs; 6) the date the sample was secured from the source media; 7) the time the sample was secured from the source media; and 8) the person who secured the sample from the source media.

4.3.2 Chain-of-Custody Procedures

Due to the evidential nature of samples, possession was traceable from the time the samples were collected until they were received by the testing laboratory. A sample was considered under custody if it: was in a person's possession; it was in a person's view, after being in possession; if it was in a person's possession and they locked it up; or, it was in a designated secure area. When transferring custody, the individuals relinquishing and receiving the samples signed, dated and noted the time on the Chain-of-Custody Form.

4.3.3 Laboratory-Custody Procedures

A designated sample custodian accepted custody of the shipped samples and verified that the information on the sample tags matched that on the Chain-of-Custody Records. Pertinent information as to shipment, pick-up, courier, etc., was entered in the "remarks" section. The custodian entered the sample tag data into a bound logbook.

The laboratory custodian used the sample tag number, or assigned a unique laboratory number to each sample tag, and assured that all samples were transferred to the proper analyst or stored in the appropriate source area. The laboratory custodian distributed samples to the appropriate analysts. Laboratory personnel were responsible for the care and custody of samples, from the time they were received, until the sample was exhausted or returned to the sample custodian. All identifying data sheets and laboratory records were retained as part of the permanent documentation. Samples received by the laboratory were retained until after analysis and quality assurance checks were completed.

5 Laboratory Analysis

5.1 Analytical Test Methods

The samples were transported to a New York State Certified Commercial Laboratory for analysis.

Selection of the analytical test methods was based on the New York State Department of Environmental Conservation Technical and Administrative Guidance Memorandum (TAGM) #4046, Determination of Soil Cleanup Objectives.

The laboratory analysis performed on all the subsurface soil samples consisted of United States Environmental Protection Agency (USEPA) Test Method 8260 for target volatile organic compounds (VOCs), USEPA Test Method 8270 for target base-neutral semi-volatile organic compounds (SVOCs), USEPA Test Method 8082 for polychlorinated biphenyls (PCBs) and USEPA Test Method 6010 for target inorganic analytes.

5.2 Analytical Results

The laboratory analysis performed on the subsurface soil samples DW-118, F-025, F-027, F-030, F-078, F-082, F-083, T-011, T-013, T-015, R-006, R-007, R-008 and R-010 detected concentrations of several VOCs (tetrachloroethylene [PCE] and xylenes). The laboratory analysis performed on the balance of the subsurface soil samples did not detect concentrations of target VOCs.

The laboratory analysis performed on the subsurface soil samples DW-002, DW-032, DW-034, DW-045, DW-046, DW-050, DW-051, DW-055, DW-060, DW-064, DW-065, DW-072, DW-086, DW-089, DW-090, DW-117, DW-120, DW-132, F-002, F-003, F-007, F-011, F-019, F-021, F-023, F-032, F-036, F-038, F-040, F-042, F-051, F-053, F-057, F-067, F-069, F-071, F-075, F-080, F-082, F-083, T-006, T-007, T-008, T-010, T-012, T-013, T-014, R-005, R-007, ABD-1, ABD-2, ABD-004, ABS-003 and ABS-004 detected concentrations of several target SVOCs. The laboratory analysis performed on the balance of the subsurface soil samples did not detect concentrations of target SVOCs.

The laboratory analysis performed on the subsurface soil samples DW-064, DW-065, DW-069, DW-072, DW-076, DW-081, DW-117, DW-120, F-032, F-034, F-036, F-061, F-067, F-069, F-082, F-083, T-006, T-

010, T-011, T-012, T-013, T-014 and R-005 detected concentrations of PCBs. The laboratory analysis performed on the balance of the subsurface soil samples did not detect concentrations of PCBs.

The laboratory analysis performed on all the subsurface soil samples detected concentrations of various target inorganic analytes.

Table 1: Detected Analytes in Soil, *Hicksville, New York* presents a summary of the detected concentrations versus the relevant guidance values that apply in New York State. The original laboratory analysis report as prepared by JMS Environmental Services, Inc. is presented in **Appendix B** of this document.

6 Evaluation of Results

The soil probe locations were surveyed using 0.1 ft accuracy Global Positioning Satellite (GPS) Survey equipment. The GPS survey system utilized for this study was the Trimble® R8 and Trimble® 5800 system. Said system included a dual-frequency, RTK, GPS and WAAS/EGNOS receiver. A traditional survey of the Site was also performed, in locations where GPS survey were impeded by the presence of obstacles (tress, buildings), to collect supplemental data for GPS survey.

From July 25, 2006 to September 8, 2006, Impact Environmental installed two hundred and forty-six (246) soil probes on the Site as part of this investigation. Soil probes DW-001 through DW-132 (a total of 128 probes) were installed at the proposed future location of drywells. Soil probes F-001 through F-083 (a total of 83 probes) were installed at 25-foot intervals along the boundary of the proposed building. Soil probe T-001 through T-015 (a total of 15 probes) were installed at 50-foot intervals along the two transect lines of the proposed building. Soil probes R-001 through R-010 (a total of 9 probes) were installed randomly within the footprint of the proposed building. Soil probes ABS-1 through ABS-7 and ABD-1 through ABD-4 were installed within the existing administration building on the Site.

The samples collected from all soil probes were subjected to headspace analysis. A total of 207 samples were selected for laboratory analysis.

The laboratory analysis performed on the subsurface soil samples DW-118, F-025, F-027, F-030, F-082, F-083, T-011, T-013, T-015, R-006, R-007, R-008, R-010 detected concentrations of several target volatile organic analytes (tetrachloroethylene and xylenes). Detected concentration of PCE from F-082 was *above* the applicable guidance criteria.¹ See **Plate 3:** Detected PCE for details.

The laboratory analysis performed on the subsurface soil samples DW-002, DW-032, DW-034, DW-045, DW-046, DW-050, DW-051, DW-055, DW-060, DW-064, DW-065, DW-072, DW-086, DW-089, DW-090, DW-117, DW-120, DW-132, F-002, F-003, F-007, F-011, F-019, F-021, F-023, F-032, F-036, F-038, F-040, F-042, F-051, F-053, F-057, F-067, F-069, F-071, F-075, F-080, F-082, F-083, T-006, T-007, T-008, T-010, T-012, T-013, T-014, R-005, R-007, ABD-1, ABD-2, ABD-004, ABS-003 and ABS-004 detected concentrations of several target semi-volatile organic analytes. Several detected concentrations of SVOCs from DW-002, DW-032, DW-034, DW-060, DW-064, DW-065, DW-075, DW-076, DW-095, DW-132, F-

¹ NYSDEC, Technical and Administrative Guidance Memorandum (TAGM) #4046, Determination of Soil Cleanup Objectives.

040, F-051, F-053, F-069, T-006, T-008, T-010, T-012 and R-005 were *above* the applicable guidance criteria.²

The laboratory analysis performed on the subsurface soil samples DW-064, DW-065, DW-069, DW-072, DW-076, DW-081, DW-117, DW-120, F-032, F-034, F-036, F-061, F-067, F-069, F-082, F-083, T-006, T-010, T-011, T-012, T-013, T-014 and R-005 detected concentrations of PCBs. Several detected concentrations of PCBs from DW-064, DW-065, DW-069, DW-072, DW-076, DW-081, DW-117, F-032, F-034, F-061, F-067, F-082, F-083, T-006, T-010, T-011, T-012 and T-013 were *above* the applicable guidance criteria.³ See **Plate 4:** Detected PCBs for details.

The laboratory analysis performed on all the subsurface soil samples detected concentrations of several target inorganic analytes. Several detected concentrations of inorganic analytes from DW-054, DW-070, DW-072, DW-075, DW-076, DW-095, DW-120, DW-121, DW-123, F-002, F-040, F-042, F-045, F-049, F-053, F-055, F-059, F-063, F-069, F-071, F-075, F-080, F-081, F-082, F-083, T-004, T-008, T-010, R-003 and R-006 were *above* the applicable guidance criteria.⁴

² NYSDEC, Technical and Administrative Guidance Memorandum (TAGM) #4046, Determination of Soil Cleanup Objectives.

³ Ibid

⁴ Ibid

7 Conclusions

Impact Environmental has performed a Phase II Environmental Site Assessment of the property in accordance with good commercial and customary practice and generally accepted protocols within the consulting industry.

SCOPE OF WORK

The scope of this assessment focused on two issues: the first involves areas of future redevelopment planned by the user of this report, New South Road Realty, LLC. This redevelopment may involve site-wide grade reduction, linear excavation of shallow soils to 5-feet below grade to place structural grade beams, and/or excavation of soils to 20-feet below grade to install subsurface drainage structures (drywells) throughout the site. Accordingly, boreholes were advanced and soil samples collected from these target areas. The second issue involves, the Administration Building, based on its history as a research and development laboratory and subsequent classification as a recognized environmental condition in the Phase I ESA. There, deep and shallow soil samples were collected within the footprint of the building. Bayer is currently coordinating with NYSDEC and conducting investigation and cleanup of residual shallow soil contamination as part of the RCRA Closure of the Site.

Groundwater samples and deeper soil samples were not collected since these areas are 1) not expected to be potential exposure pathways for contamination during planned redevelopment activities, and 2) considered part of the former CERCLA investigations and cleanup by the responsible parties identified under the original names Hooker Chemical and Plastic Company/Occidental Chemical Company (HCPC/OCC). These responsible parties appear to be cooperating in the investigation and cleanup of these areas (previously indexed into Operable Units by the USEPA) to pre-release conditions or to a point of 'no further action' determination by county, state, and federal regulators. Bayer, the current property owner, apparently is indemnified from liability associated with these areas. The current contract for purchase of the property indemnifies New South Road Realty, LLC, from default on the part of the HCPC/OCC in its cleanup responsibilities.

RESULTS

The sample field screening and laboratory analytical did not reveal unexpected conditions at this site. Widespread moderate concentrations of metals and SVOCs are endemic to fill materials at sites throughout the region. Residual PCE, PCBs, and higher concentrations of SVOCs are related to specific historic releases at the site, and are currently being delineated and remediated by Bayer under the direction of the NYSDEC.

REDEVELOPMENT STRATEGY

Bayer's RCRA Closure final remedy will, in conjunction with post-CERCLA remediation requirements imposed by the U.S. EPA, include implementation of institutional controls at the Site. In addition to institutional controls, which will include restrictions on the future use of the Site in the form of deed restrictions, any new development will include engineering controls to mitigate direct contact and vapor intrusion pathways, as mandated by the New York State Department of Health (NYSDOH), Nassau County Health Department (NCHD), and NYSDEC. These controls will probably include a sub-membrane depressurization system, an approved vapor retarder membrane, and a cap consisting of a concrete floor slab (building footprint) or asphalt cover (parking areas). Outdoors landscaped areas that are not slated for cover with an asphalt cap or other paving will likely be covered with a minimum of 24 inches of certified clean topsoil.

The user of this report, New South Road Realty, LLC, anticipates redevelopment of the site for a variety of possible commercial land-use applications. This redevelopment will involve, in some locations, disturbing contaminated soils subject to "no further action" determinations. Some of these soils are allowed to remain on site in that they do not threaten existing resources; however, if disturbed, some may require specialized handling and disposal. Therefore, the developer will work with the architect to minimize excavation requirements on selected areas of the property by bringing grade up by importing certified clean fill wherever practical and necessary.

The findings presented in this site assessment are based on data obtained under the scope of this investigation. The conclusions represent the professional judgment of qualified Impact Environmental staff members using available information.

IMPACT ENVIRONMENTAL

Wenqing Fang
Environmental Engineer

Joel Rogers, P.E.
Sr. Environmental Engineer

DISCLAIMER FOR PHASE II ENVIRONMENTAL SITE ASSESSMENT

The observations described in this report were made under the conditions stated therein. The conclusions presented in the report were based solely upon the services described therein, and not on scientific tasks or procedures beyond the scope of described services or the time and budgetary constraints imposed by the Client.

In preparing this report, Impact Environmental may have relied on certain information provided by state and local officials and other parties referenced therein, and on information contained in the files of state and/or local agencies available to Impact Environmental at the time of the Site assessment. Although there may have been some degree of overlap in the information provided by these various sources, Impact Environmental did not attempt to independently verify the accuracy or completeness of all information reviewed or received during the course of this Site assessment.

Observations were made of the Site and of structures on the Site as indicated within the report. Where access to portions of the Site or to structures on the Site was unavailable or limited, Impact Environmental renders no opinion as to the presence of non-hazardous or hazardous materials, or to the presence of indirect evidence relating to non-hazardous or hazardous materials, in that portion of the Site or structure. In addition, Impact Environmental renders no opinion as to the presence of hazardous materials, or the presence of indirect evidence relating to hazardous materials, where direct observation of the interior walls, floor, or ceiling of a structure on a Site was obstructed by objects or coverings on or over these surfaces.

Impact Environmental did not perform testing or analyses to determine the presence or concentration of asbestos at the Site or in the environment of the Site under the scope of the services performed.

The conclusions and recommendations contained in this report are based in part, where noted, upon the data obtained from a limited number of soil samples obtained from widely spaced subsurface explorations. The nature and extent of variations between these explorations may not become evident until further exploration. If variations or other latent conditions then appear evident, it will be necessary to reevaluate the conclusions and recommendations of this report.

Any water level readings made in test pits, borings, and/or observation wells were made at the times and under the conditions stated in the report. However, it must be noted that fluctuations in the level of groundwater may occur due to variations in rainfall and other factors different from those prevailing at the time measurements were made.

Except as noted within the text of the report, no qualitative laboratory testing was performed as part of the Site assessment. Where such analyses have been conducted by an outside laboratory, Impact Environmental has relied upon the data provided, and has not conducted an independent evaluation of the reliability of the data.

The conclusions and recommendations contained in this report are based in part, where noted, upon various types of chemical data and are contingent upon their validity. The data have been reviewed and interpretations were made in the report. As indicated within the report, some of the data may be preliminary "screening" level data, and should be confirmed with quantitative analyses if more specific information is necessary. Moreover, it should be noted that variations in the types and concentrations of contaminants and variations in their flow paths may occur due to seasonal water table fluctuations, past disposal practices, the passage of time, and other factors. Should additional chemical data become available in the future, the data should be reviewed, and the conclusions and recommendations presented herein modified accordingly.

Chemical analyses have been performed for specific constituents during the course of this Site assessment, as described in the text. However, it should be noted that additional chemical constituents not searched for during the current study may be present in soil and/or groundwater at the Site.

Former Bayer Property 125 New South Road, Hicksville, New York

[illegible]

Draft Soil Sampling Result

Former Bayer Property 125 New South Road, Hicksville, New York

[illegible]

Draft Soil Sampling Result

Former Bayer Property 125 New South Road, Hicksville, New York

[illegible]

Draft Soil Sampling Result

Former Bayer Property 125 New South Road, Hicksville, New York

[illegible]

Former Bayer Property 125 New South Road, Hicksville, New York

Page 5 of 20

Draft Soil Sampling Result

Former Bayer Property 125 New South Road, Hicksville, New York

[illegible]

Draft Soil Sampling Result

Former Bayer Property 125 New South Road, Hicksville, New York

Paramaters Name	Analytes CAS #	Test Method	Units	NYSDEC TAGM 4046 RSCO	NYSDEC McGovern Background	DW-073	DW-074	DW-075	DW-076	DW-077	DW-078	DW-079	DW-080	DW-081	DW-082	DW-083	DW-084	DW-085	DW-086	DW-087	DW-088	DW-089	DW-090	DW-091	DW-092	DW-093	DW-094	DW-095
pH	NA	E150.1/SW904	NA	NA	NA	7.88	7.96	8.04	8.09	7.28	7.49	7.58	8.24	8	8.12	8.1	8.04	7.98	7.95	8.04	8.12	8	7.75	8.28	7.99	7.87	8.04	8.01
Ethylbenzene	100-41-4	EPA 8260	ppb	5,500	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
cis-1,3-Dichloropro	10061-01-5	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
l-1,3-Dichloroprope	10061-02-6	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
n-Propylbenzene	103-65-1	EPA 8260	ppb	14,000	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
n-Butylbenzene	104-51-8	EPA 8260	ppb	18,000	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,4-Dichlorobenzene	106-46-7	EPA 8260	ppb	8,500	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,2-Dichloroethane	107-06-2	EPA 8260	ppb	100	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,3,5-Trimethylbenzen	108-67-8	EPA 8260	ppb	3,300	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Toluene	108-88-3	EPA 8260	ppb	1,500	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Chlorobenzene	108-90-7	EPA 8260	ppb	1,700	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
2-chloroethylvinyl ethe	111-44-4	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Dibromochloromethan	124-48-1	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Tetrachloroethene	127-18-4	EPA 8260	ppb	1,400	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Xylenes, Total	1330-20-7	EPA 8260	ppb	1,200	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
sec-Butylbenzene	135-98-8	EPA 8260	ppb	25,000	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,1,2-Trichloroethane	79-00-5	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,3-Dichlorobenzene	541-73-1	EPA 8260	ppb	1,600	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Carbon tetrachloride	56-23-5	EPA 8260	ppb	600	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Chloroform	67-66-3	EPA 8260	ppb	300	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Benzene	71-43-2	EPA 8260	ppb	80	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,1,1-Trichloroethane	71-55-6	EPA 8260	ppb	800	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Bromomethane	74-83-9	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Chloromethane	74-87-3	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Chloroethane	75-00-3	EPA 8260	ppb	1,900	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Vinyl chloride	75-01-4	EPA 8260	ppb	200	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Methylene Chloride	75-09-2	EPA 8260	ppb	100	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Bromofom	75-25-2	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Bromodichloromethane	75-27-4	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,1-Dichloroethane	75-34-3	EPA 8260	ppb	200	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,1-Dichloroethene	75-35-4	EPA 8260	ppb	400	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Trichlorofluoromethane	75-69-4	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Dichlorodifluoromethan	75-71-8	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,2-Dichloropropane	78-87-5	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Trichloroethene	79-01-6	EPA 8260	ppb	700	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,1,2,2-Tetrachloroetha	79-34-5	EPA 8260	ppb	600	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Naphthalene	91-20-3	EPA 8260	ppb	13,000	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,2-Dichlorobenzene	95-50-1	EPA 8260	ppb	7,900	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,2,4-Trimethylbenzene	95-63-6	EPA 8260	ppb	13,000	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
tert-Butylbenzene	98-06-6	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Isopropylbenzene	98-82-8	EPA 8260	ppb	5,000	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
p-Isopropyltoluene	99-87-6	EPA 8260	ppb	11,000	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb</							

Draft Soil Sampling Result

Former Bayer Property 125 New South Road, Hicksville, New York

[illegible]

Draft Soil Sampling Result

Former Bayer Property 125 New South Road, Hicksville, New York

	Analytes	Test		NYSDEC	NYSDEC																							
Paramaters Name	CAS #	Method	Units	TAGM 4046 RSCO	McGovern Background	DW-096	DW-097	DW-098	DW-099	DW-100	DW-101	DW-102	DW-103	DW-104	DW-105	DW-106	DW-107	DW-108	DW-109	DW-111	DW-112	DW-113	DW-114	DW-115	DW-116	DW-117	DW-118	DW-119
pH	NA	E150.1/SW904	NA	NA	NA	7.74	7.88	8.02	7.97	7.94	8.11	7.83	7.76	7.62	7.88	7.92	6.91	7.04	7.02	6.97	8.04	8.12	8.01	7.97	7.88	7.92	8.01	8
Ethylbenzene	100-41-4	EPA 8260	ppb	5,500	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
cis-1,3-Dichloropro	10061-01-5	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
t-1,3-Dichloroprop	10061-02-6	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
n-Propylbenzene	103-65-1	EPA 8260	ppb	14,000	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
n-Butylbenzene	104-51-8	EPA 8260	ppb	18,000	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,4-Dichlorobenzene	106-46-7	EPA 8260	ppb	8,500	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,2-Dichloroethane	107-06-2	EPA 8260	ppb	100	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,3,5-Trimethylbenzen	108-67-8	EPA 8260	ppb	3,300	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Toluene	108-88-3	EPA 8260	ppb	1,500	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Chlorobenzene	108-90-7	EPA 8260	ppb	1,700	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
2-chloroethylvinyl ethe	111-44-4	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Dibromochloromethan	124-48-1	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Tetrachloroethene	127-18-4	EPA 8260	ppb	1,400	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Xylenes, Total	1330-20-7	EPA 8260	ppb	1,200	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
sec-Butylbenzene	135-98-8	EPA 8260	ppb	25,000	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,1,2-Trichloroethane	79-00-5	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,3-Dichlorobenzene	541-73-1	EPA 8260	ppb	1,600	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Carbon tetrachloride	56-23-5	EPA 8260	ppb	600	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Chloroform	67-66-3	EPA 8260	ppb	300	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Benzene	71-43-2	EPA 8260	ppb	80	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,1,1-Trichloroethane	71-55-6	EPA 8260	ppb	800	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Bromomethane	74-83-9	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Chloromethane	74-87-3	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Chloroethane	75-00-3	EPA 8260	ppb	1,900	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Vinyl chloride	75-01-4	EPA 8260	ppb	200	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Methylene Chloride	75-09-2	EPA 8260	ppb	100	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Bromoform	75-25-2	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Bromodichloromethane	75-27-4	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,1-Dichloroethane	75-34-3	EPA 8260	ppb	200	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,1-Dichloroethene	75-35-4	EPA 8260	ppb	400	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Trichlorofluoromethane	75-69-4	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Dichlorodifluoromethan	75-71-8	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,2-Dichloropropane	78-87-5	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Trichloroethene	79-01-6	EPA 8260	ppb	700	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,1,2,2-Tetrachloroetha	79-34-5	EPA 8260	ppb	600	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Naphthalene	91-20-3	EPA 8260	ppb	13,000	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	16 ppb	<5 ppb
1,2-Dichlorobenzene	95-50-1	EPA 8260	ppb	7,900	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,2,4-Trimethylbenzene	95-63-6	EPA 8260	ppb	13,000	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
tert-Butylbenzene	98-06-6	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Isopropylbenzene	98-82-8	EPA 8260	ppb	5,000	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
p-Isopropyltoluene	99-87-6	EPA 8260	ppb	11,000	NA	<5 ppb	<5 ppb	<5 ppb																				

Draft Soil Sampling Result

Former Bayer Property 125 New South Road, Hicksville, New York

[illegible]

Former Bayer Property 125 New South Road, Hicksville, New York

[illegible]

Draft Soil Sampling Result
Former Bayer Property 125 New South Road, Hicksville, New York

Paramaters Name	Analytes CAS #	Test Method	Units	NYSDEC TAGM 4046 RSCO	NYSDEC McGovern Background	DW-120	DW-121	DW-122	DW-123	DW-124	DW-125	DW-126	DW-127	DW-128	DW-129	DW-130	DW-131	DW-132
2-Methyl-4,6-dinitroph	534-52-1	EPA 8270	ppb	NA	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Dibenz(a,h)anthracene	53-70-3	EPA 8270	ppb	14	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
1,3-Dichlorobenzene	541-73-1	EPA 8270	ppb	1,600	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Benzo(a)anthracene	56-55-3	EPA 8270	ppb	224	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
4-Chloro-3-Methylphen	59-50-7	EPA 8270	ppb	240 or MDL	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
2,6-Dinitrotoluene	606-20-2	EPA 8270	ppb	100	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
2-nitrosodi-n-propyla	621-64-7	EPA 8270	ppb	NA	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Aniline	62-53-3	EPA 8270	ppb	100	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Benzoic acid	65-85-0	EPA 8270	ppb	NA	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Hexachloroethane	67-72-1	EPA 8270	ppb	NA	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
4-Chlorophenyl Phen	7005-72-3	EPA 8270	ppb	NA	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Hexachlorocyclopentadi	77-47-4	EPA 8270	ppb	NA	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Isophorone	78-59-1	EPA 8270	ppb	4,400	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Acenaphthene	83-32-9	EPA 8270	ppb	50,000	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Diethyl phthalate	84-66-2	EPA 8270	ppb	7,100	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Phenanthrene	85-01-8	EPA 8270	ppb	50,000	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Butyl benzyl phthalate	85-68-7	EPA 8270	ppb	50,000	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
n-nitrosodiphenylamine	86-30-6	EPA 8270	ppb	NA	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Fluorene	86-73-7	EPA 8270	ppb	50,000	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
2,6-Dichlorophenol	87-65-0	EPA 8270	ppb	NA	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Hexachlorobutadiene	87-68-3	EPA 8270	ppb	NA	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Pentachlorophenol	87-86-5	EPA 8270	ppb	1000 or MDL	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
2,4,6-Trichlorophenol	88-06-2	EPA 8270	ppb	NA	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
2-Nitroaniline	88-74-4	EPA 8270	ppb	430 or MDL	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
2-Nitrophenol	88-75-5	EPA 8270	ppb	330 or MDL	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Naphthalene	91-20-3	EPA 8270	ppb	13,000	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
2-Chloronaphthalene	91-58-7	EPA 8270	ppb	NA	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
3,3-Dichlorobenzidine	91-94-1	EPA 8270	ppb	NA	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Benzidine	92-87-5	EPA 8270	ppb	NA	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
2-Methylphenol (o-Cres	95-48-7	EPA 8270	ppb	100 or MDL	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
1,2-Dichlorobenzene	95-50-1	EPA 8270	ppb	7,900	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
2-Chlorophenol	95-57-8	EPA 8270	ppb	800 or MDL	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
2,4,5-Trichlorophenol	95-95-4	EPA 8270	ppb	100	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
3-Nitroaniline	99-09-2	EPA 8270	ppb	500 or MDL	NA	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
PCB-1260	1109-68-25	EPA 8082	ppb	sum<1000	NA	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb
PCB-1254	1109-76-91	EPA 8082	ppb	sum<1000	NA	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb
PCB-1268	1110-01-44	EPA 8082	ppb	sum<1000	NA	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb
PCB-1221	1110-42-82	EPA 8082	ppb	sum<1000	NA	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb
PCB-1232	1114-11-65	EPA 8082	ppb	sum<1000	NA	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb
PCB-1248	1267-22-96	EPA 8082	ppb	sum<1000	NA	780 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb
PCB-1016	12674-11-2	EPA 8082	ppb	sum<1000	NA	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb
PCB-1262	3732-42-35	EPA 8082	ppb	sum<1000	NA	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb
PCB-1242	5346-92-19	EPA 8082	ppb	sum<1000	NA	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb
Aluminum	7429-90-5	6010/E200.7	ppm	SB	33,000	3370 ppm	2550 ppm	2800 ppm	7780 ppm	2220 ppm	1600 ppm	4000 ppm	7300 ppm	4800 ppm	5500 ppm	3310 ppm	11600 ppm	6090 ppm
Magnesium	7439-95-4	6010/E200.7	ppm	SB	100-5,000	8590 ppm	492 ppm	535 ppm	1220 ppm	416 ppm	366 ppm	615 ppm	1150 ppm	969 ppm	810 ppm	415 ppm	1350 ppm	740 ppm
Potassium	7440-09-7	6010/E200.7	ppm	SB	8,500-43,000	368 ppm	220 ppm	217 ppm	427 ppm	163 ppm	183 ppm	235 ppm	335 ppm	238 ppm	305 ppm	169 ppm	487 ppm	303 ppm
Thallium	7440-28-0	6010/E200.7	ppm	SB	NA	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm
Antimony	7440-36-0	6010/E200.7	ppm	SB	NA	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm
Arsenic	7440-38-2	6010/E200.7	ppm	7.5 or SB	3.0-12	3.06 ppm	<1 ppm	1.43 ppm	4.23 ppm	<1 ppm	<1 ppm	<1 ppm	1.45 ppm	2.13 ppm	<1 ppm	<1 ppm	6.94 ppm	7.42 ppm
Beryllium	7440-41-7	6010/E200.7	ppm	0.16 or SB	0.0-1.75	<0.4 ppm	<0.4 ppm	<0.4 ppm	<0.4 ppm	<0.4 ppm	<0.4 ppm	<0.4 ppm	<0.4 ppm	<0.4 ppm	<0.4 ppm	<0.4 ppm	<0.4 ppm	<0.4 ppm
Cobalt	7440-48-4	6010/E200.7	ppm	30 or SB	2.5-60	1.36 ppm	1.88 ppm	1.92 ppm	3.52 ppm	2.27 ppm	1.44 ppm	2.22 ppm	4.2 ppm	2.61 ppm	3.05 ppm	2.59 ppm	3.8 ppm	3.89 ppm
Vanadium	7440-62-2	6010/E200.7	ppm	150 or SB	1-300	9.53 ppm	8.1 ppm	7.36 ppm	14.1 ppm	5.26 ppm	4.68 ppm	7.26 ppm	12.2 ppm	9.04 ppm	9.51 ppm	5.76 ppm	18.3 ppm	10.9 ppm
Calcium	7440-70-2	6010/E200.7	ppm	SB	130-35,000	15100 ppm	237 ppm	410 ppm	697 ppm	169 ppm	78.5 ppm	62.9 ppm	645 ppm	793 ppm	98.4 ppm	40.1 ppm	174 ppm	369 ppm
Selenium	7782-49-2	6010/E200.7	ppm	2 or SB	0.1-3.9	<2.5 ppm	<2.5 ppm	<2.5 ppm	<2.5 ppm	<2.5 ppm	<2.5 ppm	<2.5 ppm	<2.5 ppm	<2.5 ppm	<2.5 ppm	<2.5 ppm	<2.5 ppm	<2.5 ppm
Barium	7440-39-3	6010/EPA	ppm	300 or SB	15-600	51.5 ppm	9.15 ppm	10.2 ppm	20.5 ppm	20.4 ppm	5.82 ppm	9.17 ppm	13.8 ppm	10.5 ppm	10.1 ppm	6.44 ppm	25.9 ppm	15.9 ppm
Mercury	7439-97-6	7470/E245.1	ppm	0.1	0.001-0.2	<0.1 ppm	<0.1 ppm	<0.1 ppm	<0.1 ppm	<0.1 ppm	<0.1 ppm	<0.1 ppm	<0.1 ppm	<0.1 ppm	<0.1 ppm	<0.1 ppm	0.12 ppm	<0.1 ppm
Iron	7439-89-6	SM 3111 B	ppm	2,000 or SB	2,000-550,000	8531 ppm	15428 ppm	10500 ppm	13630 ppm	19462 ppm	7772 ppm	9180 ppm	9947 ppm	8546 ppm	12600 ppm	8250 ppm	15300 ppm	

Former Bayer Property 125 New South Road, Hicksville, New York

Page 13 of 20

Draft Soil Sampling Result

Former Bayer Property 125 New South Road, Hicksville, New York

[illegible]

Draft Soil Sampling Result

Former Bayer Property 125 New South Road, Hicksville, New York

	Analytes	Test		NYSDEC	NYSDEC																							
Paramaters Name	CAS #	Method	Units	TAGM 4046 RSCO	McGovern Background	F-042	F-043	F-045	F-047	F-049	F-051	F-053	F-055	F-057	F-059	F-061	F-063	F-065	F-067	F-069	F-071	F-073	F-075	F-078	F-080	F-081	F-082	F-083
pH	NA	E150.1/SW904	NA	NA	NA	8.82	6.92	6.56	5.84	5.78	8.1	8.01	6.29	6.64	6.88	7.13	7.13	7.35	8.24	8.11	5.92	5.97	6.18	5.9	7.5	10.1	9.83	9
Ethylbenzene	100-41-4	EPA 8260	ppb	5,500	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	14 ppb	<5 ppb
cis-1,3-Dichloropro	10061-01-5	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
t-1,3-Dichloropropo	10061-02-6	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
n-Propylbenzene	103-65-1	EPA 8260	ppb	14,000	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
n-Butylbenzene	104-51-8	EPA 8260	ppb	18,000	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,4-Dichlorobenzene	106-46-7	EPA 8260	ppb	8,500	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,2-Dichloroethane	107-06-2	EPA 8260	ppb	100	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,3,5-Trimethylbenzen	108-67-8	EPA 8260	ppb	3,300	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Toluene	108-88-3	EPA 8260	ppb	1,500	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Chlorobenzene	108-90-7	EPA 8260	ppb	1,700	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
2-chloroethylvinyl ethe	111-44-4	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Dibromochloromethan	124-48-1	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Tetrachloroethene	127-18-4	EPA 8260	ppb	1,400	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	87 ppb	<5 ppb	<5 ppb	7300 ppb	430 ppb
Xylenes, Total	1330-20-7	EPA 8260	ppb	1,200	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	47 ppb	<5 ppb
sec-Butylbenzene	135-98-8	EPA 8260	ppb	25,000	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,1,2-Trichloroethane	79-00-5	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,3-Dichlorobenzene	541-73-1	EPA 8260	ppb	1,600	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Carbon tetrachloride	56-23-5	EPA 8260	ppb	600	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Chloroform	67-66-3	EPA 8260	ppb	300	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Benzene	71-43-2	EPA 8260	ppb	80	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,1,1-Trichloroethane	71-55-6	EPA 8260	ppb	800	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Bromomethane	74-83-9	EPA 8260	ppb	NA	NA	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	&lt					

Draft Soil Sampling Result

Former Bayer Property 125 New South Road, Hicksville, New York

[illegible]

Former Bayer Property 125 New South Road, Hicksville, New York

Page 17 of 20

Former Bayer Property 125 New South Road, Hicksville, New York

Paramaters Name	Analyses CAS #	Test Method	Units	NYSDEC TAGM 4046 RSCO	NYSDEC McGovern Background		T-001	T-002	T-003	T-004	T-005	T-006	T-007	T-008	T-009	T-010	T-011	T-012	T-013	T-014	T-015
2-Methyl-4,6-dinitroph	534-52-1	EPA 8270	ppb	NA	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Dibenz(a,h)anthracene	53-70-3	EPA 8270	ppb	14	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	430 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
1,3-Dichlorobenzene	541-73-1	EPA 8270	ppb	1,600	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Benzo(a)anthracene	56-55-3	EPA 8270	ppb	224	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	680 ppb	3400 ppb	<330 ppb	600 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
4-Chloro-3-Methylphen	59-50-7	EPA 8270	ppb	240 or MDL	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
2,6-Dinitrotoluene	606-20-2	EPA 8270	ppb	100	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
2-nitrosodi-n-propyla	621-64-7	EPA 8270	ppb	NA	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Aniline	62-53-3	EPA 8270	ppb	100	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Benzoic acid	65-85-0	EPA 8270	ppb	NA	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Hexachloroethane	67-72-1	EPA 8270	ppb	NA	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
4-Chlorophenyl Phen	7005-72-3	EPA 8270	ppb	NA	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Hexachlorocyclopentadi	77-47-4	EPA 8270	ppb	NA	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Isophorone	78-59-1	EPA 8270	ppb	4,400	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Acenaphthene	83-32-9	EPA 8270	ppb	50,000	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	540 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Diethyl phthalate	84-66-2	EPA 8270	ppb	7,100	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Phenanthrene	85-01-8	EPA 8270	ppb	50,000	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	360 ppb	3700 ppb	<330 ppb	500 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Butyl benzyl phthalate	85-68-7	EPA 8270	ppb	50,000	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
n-nitrosodiphenylamine	86-30-6	EPA 8270	ppb	NA	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Fluorene	86-73-7	EPA 8270	ppb	50,000	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	370 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
2,6-Dichlorophenol	87-65-0	EPA 8270	ppb	NA	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Hexachlorobutadiene	87-68-3	EPA 8270	ppb	NA	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Pentachlorophenol	87-86-5	EPA 8270	ppb	1000 or MDL	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
2,4,6-Trichlorophenol	88-06-2	EPA 8270	ppb	NA	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
2-Nitroaniline	88-74-4	EPA 8270	ppb	430 or MDL	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
2-Nitrophenol	88-75-5	EPA 8270	ppb	330 or MDL	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Naphthalene	91-20-3	EPA 8270	ppb	13,000	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
2-Chloronaphthalene	91-58-7	EPA 8270	ppb	NA	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
3,3-Dichlorobenzidine	91-94-1	EPA 8270	ppb	NA	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Benzidine	92-87-5	EPA 8270	ppb	NA	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
2-Methylphenol (o-Cres	95-48-7	EPA 8270	ppb	100 or MDL	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
1,2-Dichlorobenzene	95-50-1	EPA 8270	ppb	7,900	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
2-Chlorophenol	95-57-8	EPA 8270	ppb	800 or MDL	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
2,4,5-Trichlorophenol	95-95-4	EPA 8270	ppb	100	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
3-Nitroaniline	99-09-2	EPA 8270	ppb	500 or MDL	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
PCB-1260	1109-68-25	EPA 8082	ppb	sum<1000	NA		<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<2000 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400000	<400 ppb	<400 ppb	<400 ppb
PCB-1254	1109-76-91	EPA 8082	ppb	sum<1000	NA		<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<2000 ppb	<400 ppb	<400 ppb	<400 ppb	1000 ppb	<400 ppb	<400000	<400 ppb	560 ppb	<400 ppb
PCB-1268	1110-01-44	EPA 8082	ppb	sum<1000	NA		<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<2000 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400000	<400 ppb	<400 ppb	<400 ppb	<400 ppb
PCB-1221	1110-42-82	EPA 8082	ppb	sum<1000	NA		<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<2000 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400000	<400 ppb	<400 ppb	<400 ppb	<400 ppb
PCB-1232	1114-11-65	EPA 8082	ppb	sum<1000	NA		<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<2000 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400000	<400 ppb	<400 ppb	<400 ppb	<400 ppb
PCB-1248	1267-22-96	EPA 8082	ppb	sum<1000	NA		<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<2000 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	2600 ppb	840000	1400 ppb	<400 ppb	<400 ppb
PCB-1016	12674-11-2	EPA 8082	ppb	sum<1000	NA		<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<2000 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400000	<400 ppb	<400 ppb	<400 ppb	<400 ppb
PCB-1262	3732-42-35	EPA 8082	ppb	sum<1000	NA		<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<2000 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400000	<400 ppb	<400 ppb	<400 ppb	<400 ppb
PCB-1242	5346-92-19	EPA 8082	ppb	sum<1000	NA		<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	10000 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400 ppb	<400000	<400 ppb	<400 ppb	<400 ppb
Aluminum	7429-90-5	6010/E200.7	ppm	SB	33,000		7430 ppm	3480 ppm	1920 ppm	2760 ppm	2650 ppm	3060 ppm	3610 ppm	1840 ppm	5050 ppm	9370 ppm	6780 ppm	2840 ppm	2920 ppm	5490 ppm	5250 ppm
Magnesium	7439-95-4	6010/E200.7	ppm	SB	100-5,000		1230 ppm	518 ppm	320 ppm	320 ppm	421 ppm	657 ppm	1640 ppm	6400 ppm	1450 ppm	1660 ppm	2170 ppm	1220 ppm	7500 ppm	2.88 ppm	846 ppm
Potassium	7440-09-7	6010/E200.7	ppm	SB	8,500-43,000		371 ppm	158 ppm	156 ppm	126 ppm	212 ppm	188 ppm	331 ppm	276 ppm	398 ppm	558 ppm	438 ppm	369 ppm	262 ppm	275 ppm	391 ppm
Thallium	7440-28-0	6010/E200.7	ppm	SB	NA		<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	6.91 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm
Antimony	7440-36-0	6010/E200.7	ppm	SB	NA		<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	17.8 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm	<5 ppm
Arsenic	7440-38-2	6010/E200.7	ppm	7.5 or SB	3.0-12		7.8 ppm	1.52 ppm	1.75 ppm	2.61 ppm	2.76 ppm	2.67 ppm	1.85 ppm	2.09 ppm	2.36 ppm	8.07 ppm	5.76 ppm	4.08 ppm	1.92 ppm	2.88 ppm	12.2 ppm
Beryllium	7440-41-7	6010/E200.7	ppm	0.16 or SB	0.0-1.75		<0.4 ppm	<0.4 ppm	<0.4 ppm	<0.4 ppm	<0.4 ppm	<0.4 ppm	<0.4 ppm	<0.4 ppm	<0.4 ppm						

Draft Soil Sampling Result
Former Bayer Property 125 New South Road, Hicksville, New York

Paramaters Name	Analytes CAS #	Test Method	Units	NYSDEC TAGM 4046 RSCO	NYSDEC McGovern Background		R-001	R-002	R-003	R-004	R-005	R-006	R-007	R-008	R-010		ABD-001	ABD-002	ABD-003	ABD-004	ABS-001	ABS-003	ABS-004
pH	NA	E150.1/SW904	NA	NA	NA		7.38	7.56	9.13	8.35	8.75	7.94	8.82	9.01	8.76		8.47	9.07	8.58	8.77	9.08	9.36	9.35
Ethylbenzene	100-41-4	EPA 8260	ppb	5,500	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
cis-1,3-Dichloropro	10061-01-5	EPA 8260	ppb	NA	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
t-1,3-Dichloroprope	10061-02-6	EPA 8260	ppb	NA	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
n-Propylbenzene	103-65-1	EPA 8260	ppb	14,000	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
n-Butylbenzene	104-51-8	EPA 8260	ppb	18,000	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,4-Dichlorobenzene	106-46-7	EPA 8260	ppb	8,500	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,2-Dichloroethane	107-06-2	EPA 8260	ppb	100	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,3,5-Trimethylbenzen	108-67-8	EPA 8260	ppb	3,300	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Toluene	108-88-3	EPA 8260	ppb	1,500	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Chlorobenzene	108-90-7	EPA 8260	ppb	1,700	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
2-chloroethylvinyl ethe	111-44-4	EPA 8260	ppb	NA	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Dibromochloromethan	124-48-1	EPA 8260	ppb	NA	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Tetrachloroethene	127-18-4	EPA 8260	ppb	1,400	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	19.8 ppb	11.6 ppb	<5 ppb	7.2 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Xylenes, Total	1330-20-7	EPA 8260	ppb	1,200	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
sec-Butylbenzene	135-98-8	EPA 8260	ppb	25,000	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,1,2-Trichloroethane	79-00-5	EPA 8260	ppb	NA	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,3-Dichlorobenzene	541-73-1	EPA 8260	ppb	1,600	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Carbon tetrachloride	56-23-5	EPA 8260	ppb	600	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Chloroform	67-66-3	EPA 8260	ppb	300	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Benzene	71-43-2	EPA 8260	ppb	80	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,1,1-Trichloroethane	71-55-6	EPA 8260	ppb	800	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Bromomethane	74-83-9	EPA 8260	ppb	NA	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Chloromethane	74-87-3	EPA 8260	ppb	NA	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Chloroethane	75-00-3	EPA 8260	ppb	1,900	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Vinyl chloride	75-01-4	EPA 8260	ppb	200	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Methylene Chloride	75-09-2	EPA 8260	ppb	100	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Bromoform	75-25-2	EPA 8260	ppb	NA	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Bromodichloromethane	75-27-4	EPA 8260	ppb	NA	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,1-Dichloroethane	75-34-3	EPA 8260	ppb	200	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,1-Dichloroethene	75-35-4	EPA 8260	ppb	400	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Trichlorofluoromethane	75-69-4	EPA 8260	ppb	NA	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Dichlorodifluoromethan	75-71-8	EPA 8260	ppb	NA	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,2-Dichloropropane	78-87-5	EPA 8260	ppb	NA	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Trichloroethene	79-01-6	EPA 8260	ppb	700	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,1,2,2-Tetrachloroetha	79-34-5	EPA 8260	ppb	600	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Naphthalene	91-20-3	EPA 8260	ppb	13,000	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,2-Dichlorobenzene	95-50-1	EPA 8260	ppb	7,900	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
1,2,4-Trimethylbenzene	95-63-6	EPA 8260	ppb	13,000	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
tert-Butylbenzene	98-06-6	EPA 8260	ppb	NA	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
Isopropylbenzene	98-82-8	EPA 8260	ppb	5,000	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
p-Isopropyltoluene	99-87-6	EPA 8260	ppb	11,000	NA		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb		<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb	<5 ppb
4-Nitroaniline	100-01-6	EPA 8270	ppb	NA	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
4-Nitrophenol	100-02-7	EPA 8270	ppb	100 or MDL	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Benzyl alcohol	100-51-6	EPA 8270	ppb	NA	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
4-Bromophenyl Pheny	101-55-3	EPA 8270	ppb	NA	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
2,4-Dimethylphenol	105-67-9	EPA 8270	ppb	NA	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
4-Methylphenol (p-Cre	106-44-5	EPA 8270	ppb	900	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
1,4-Dichlorobenzene	106-46-7	EPA 8270	ppb	8,500	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
bis(2-Chloroisopropyl)	108-60-1	EPA 8270	ppb	NA	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Phenol	108-95-2	EPA 8270	ppb	30 or MDL	NA		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb		<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb	<330 ppb
Pyridine	110-86-1	EPA 8270	ppb	NA																			

Former Bayer Property 125 New South Road, Hicksville, New York

[illegible]



Plate 1: Project Location Map

Date: November 3, 2006

125 New South Road
Hicksville, New York



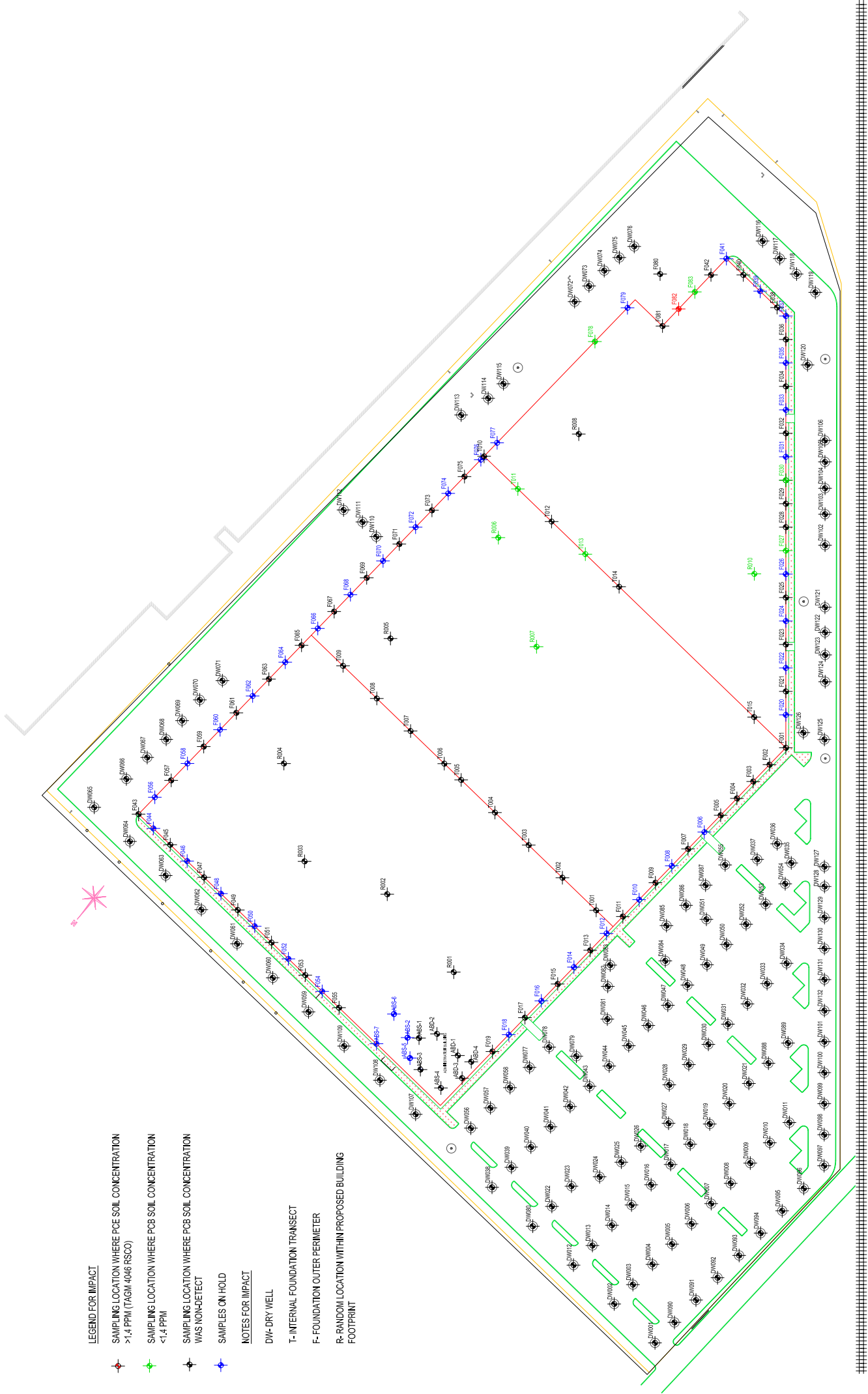
Impact Environmental



170 Keyland Court
Bohemia, New York
Tel: (631) 269-8800
Fax: (631) 269-1599

New York State Geographic Information System
2001 Half Foot Natural Color Long Island Zone

- LEGEND FOR IMPACT
- SAMPLING LOCATION WHERE PCE SOIL CONCENTRATION >1.4 PPM (TAGM 4046 RSC0)
 - SAMPLING LOCATION WHERE PCB SOIL CONCENTRATION <1.4 PPM
 - SAMPLING LOCATION WHERE PCB SOIL CONCENTRATION WAS NON-DETECT
 - SAMPLES ON HOLD
- NOTES FOR IMPACT
- DIV- DRY WELL
 - T- INTERNAL FOUNDATION TRANSECT
 - F- FOUNDATION OUTER PERIMETER
 - R- RANDOM LOCATION WITHIN PROPOSED BUILDING FOOTPRINT



Legend



Plate 3: Detected PCE in Soil

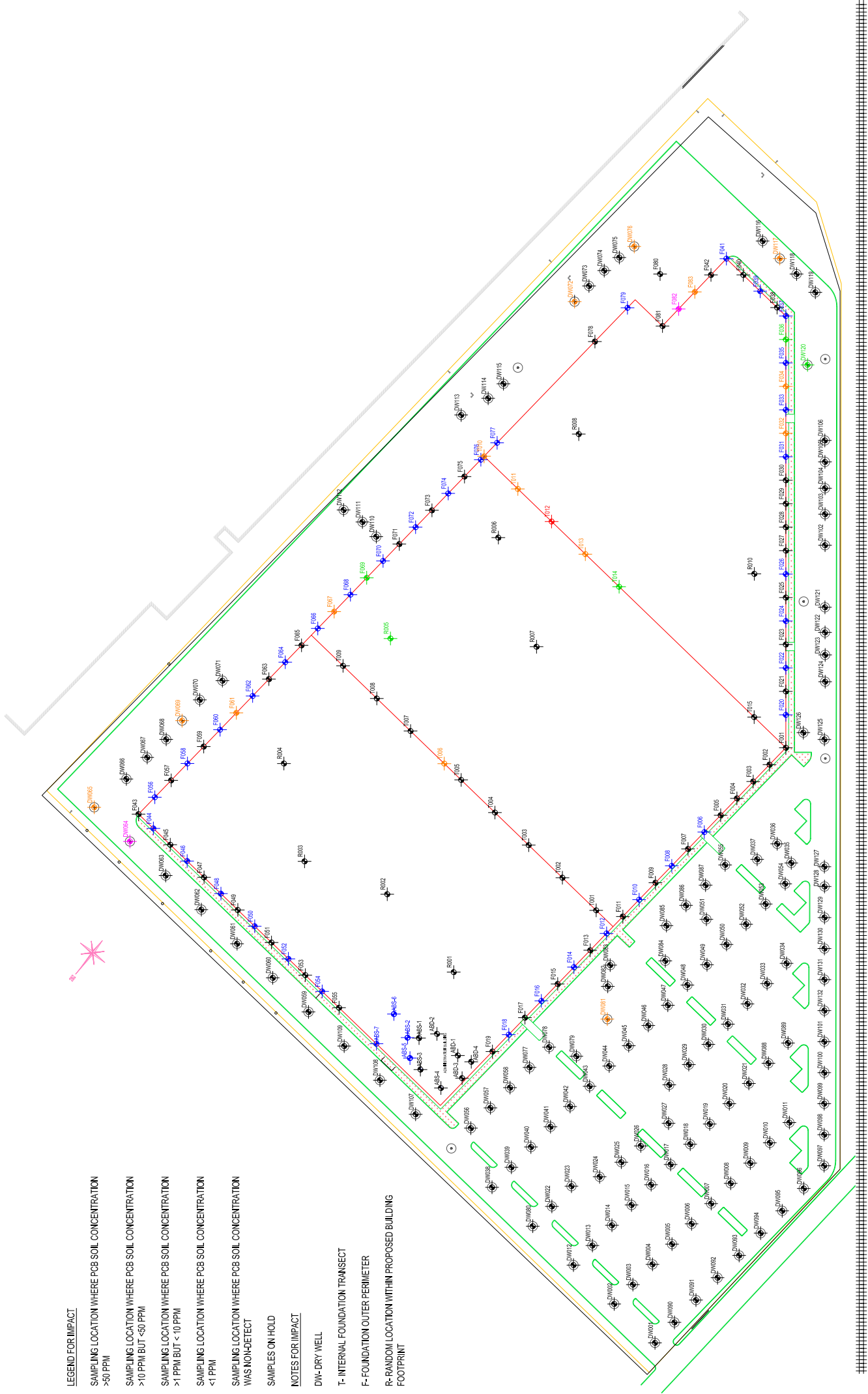
Date: 10-19-2006

Former Bayer Property
125 New South Road
Hicksville, New York

170 KEYLAND COURT
BOHEMIA, NEW YORK 11716
631.269.6900 TELEPHONE
631.269.1599 FACSIMILE

IMPACT
ENVIRONMENTAL





IMPACT
ENVIRONMENTAL

170 KEYLAND COURT
BOHEMIA, NEW YORK 11716
631.269.6900 TELEPHONE
631.269.1599 FACSIMILE

Date:
10-19-2006

Prepared By:
WF

Plate 4: Detected PCBs in Soil

Former Bayer Property
125 New South Road
Hicksville, New York

Scale in Feet
20 0 20 40 100

Legend

APPENDIX A:

Soil Boring Log

*Hicksville, New York
06-146*

APPENDIX B:

Laboratory Report, JMS Environmental Services, Inc.

Hicksville, New York
06-146

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019430

Sample's Information:

Sample ID: ABD-001

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 9:00:00 AM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609272

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/30/06	pH	8.47 Units		E150.1/SW9045
10/05/06	100-41-4 Ethylbenzene	<5 ppb		8260
10/05/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
10/05/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
10/05/06	103-65-1 n-Propylbenzene	<5 ppb		8260
10/05/06	104-51-8 n-Butylbenzene	<5 ppb		8260
10/05/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
10/05/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
10/05/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
10/05/06	108-88-3 Toluene	<5 ppb		8260
10/05/06	108-90-7 Chlorobenzene	<5 ppb		8260
10/05/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
10/05/06	124-48-1 Dibromochloromethan	<5 ppb		8260
10/05/06	127-18-4 Tetrachloroethene	<5 ppb		8260
10/05/06	1330-20-7 Xylenes, Total	<5 ppb		8260
10/05/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
10/05/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
10/05/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
10/05/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
10/05/06	67-66-3 Chloroform	<5 ppb		8260
10/05/06	71-43-2 Benzene	<5 ppb		8260
10/05/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
10/05/06	74-83-9 Bromomethane	<5 ppb		8260
10/05/06	74-87-3 Chloromethane	<5 ppb		8260
10/05/06	75-00-3 Chloroethane	<5 ppb		8260
10/05/06	75-01-4 Vinyl chloride	<5 ppb		8260
10/05/06	75-09-2 Methylene Chloride	<5 ppb		8260
10/05/06	75-25-2 Bromoform	<5 ppb		8260
10/05/06	75-27-4 Bromodichloromethane	<5 ppb		8260
10/05/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019430

Sample's Information:

Sample ID: ABD-001

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 9:00:00 AM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609272

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
10/05/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
10/05/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
10/05/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
10/05/06	79-01-6 Trichloroethene	<5 ppb		8260
10/05/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
10/05/06	91-20-3 Naphthalene	<5 ppb		8260
10/05/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
10/05/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
10/05/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
10/05/06	98-82-8 Isopropylbenzene	<5 ppb		8260
10/05/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
10/05/06	100-01-6 4-Nitroaniline	<330 ppb		8270
10/05/06	100-02-7 4-Nitrophenol	<330 ppb		8270
10/05/06	100-51-6 Benzyl alcohol	<330 ppb		8270
10/05/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
10/05/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
10/05/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
10/05/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
10/05/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
10/05/06	108-95-2 Phenol	<330 ppb		8270
10/05/06	110-86-1 Pyridine	<330 ppb		8270
10/05/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
10/05/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
10/05/06	117-81-7 bis(2-ethylhexyl)phthal	3350 ppb		8270
10/05/06	117-81-7 Di-n-octyl phthalate	877 ppb		8270
10/05/06	120-12-7 Anthracene	<330 ppb		8270
10/05/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
10/05/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
10/05/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019430

Sample's Information:

Sample ID: ABD-001

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 9:00:00 AM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609272

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	129-00-0 Pyrene	<330 ppb		8270
10/05/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
10/05/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
10/05/06	132-64-6 Dibenzofuran	<330 ppb		8270
10/05/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
10/05/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
10/05/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
10/05/06	206-44-0 Fluoranthene	<330 ppb		8270
10/05/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
10/05/06	208-96-8 Acenaphthylene	<330 ppb		8270
10/05/06	218-01-9 Chrysene	<330 ppb		8270
10/05/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
10/05/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
10/05/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
10/05/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
10/05/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
10/05/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
10/05/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
10/05/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
10/05/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
10/05/06	62-53-3 Aniline	<330 ppb		8270
10/05/06	65-85-0 Benzoic acid	<330 ppb		8270
10/05/06	67-72-1 Hexachloroethane	<330 ppb		8270
10/05/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
10/05/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
10/05/06	78-59-1 Isophorone	<330 ppb		8270
10/05/06	83-32-9 Acenaphthene	<330 ppb		8270
10/05/06	84-66-2 Diethyl phthalate	<330 ppb		8270
10/05/06	85-01-8 Phenanthrene	<330 ppb		8270
10/05/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
10/05/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019430

Sample's Information:

Sample ID: ABD-001

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 9:00:00 AM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609272

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	86-73-7 Fluorene	<330 ppb		8270
10/05/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
10/05/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
10/05/06	87-86-5 Pentachlorophenol	<330 ppb		8270
10/05/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
10/05/06	88-74-4 2-Nitroaniline	<330 ppb		8270
10/05/06	88-75-5 2-Nitrophenol	<330 ppb		8270
10/05/06	91-20-3 Naphthalene	<330 ppb		8270
10/05/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
10/05/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
10/05/06	92-87-5 Benzidine	<330 ppb		8270
10/05/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
10/05/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
10/05/06	95-57-8 2-Chlorophenol	<330 ppb		8270
10/05/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
10/05/06	99-09-2 3-Nitroaniline	<330 ppb		8270
10/05/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
10/05/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
10/05/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
10/05/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
10/05/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
10/05/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
10/05/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
10/05/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
10/05/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
10/05/06	7429-90-5 Aluminum	2020 ppm	N/A	6010/E200.7
10/05/06	7439-95-4 Magnesium	244 ppm	N/A	6010/E200.7
10/05/06	7440-09-7 Potassium	140 ppm	N/A	6010/E200.7
10/05/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Zip: 11716

Phone: (631) 269-8800

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Zip:

Phone:

JMS ID: 019430

Sample's Information:

Sample ID: ABD-001

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 9:00:00 AM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609272

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
10/05/06	7440-38-2 Arsenic	1.24 ppm	N/A	6010/E200.7
10/05/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
10/05/06	7440-48-4 Cobalt	1.18 ppm	N/A	6010/E200.7
10/05/06	7440-62-2 Vanadium	4.06 ppm	N/A	6010/E200.7
10/05/06	7440-70-2 Calcium	87.6 ppm	N/A	6010/E200.7
10/05/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
10/05/06	7440-39-3 Barium	8.1 ppm	N/A	6010/EPA 200.7
10/04/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
10/05/06	7439-89-6 Iron	5825 ppm	N/A	SM 3111 B
10/05/06	7439-92-1 Lead	4.52 ppm	N/A	SM 3111 B
10/05/06	7439-96-5 Manganese	60.2 ppm	N/A	SM 3111 B
10/05/06	7440-02-0 Nickel	2 ppm	N/A	SM 3111 B
10/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
10/05/06	7440-23-5 Sodium	114 ppm	N/A	SM 3111 B
10/05/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
10/05/06	7440-47-3 Chromium	7.11 ppm	N/A	SM 3111 B
10/05/06	7440-50-8 Copper	9.9 ppm	N/A	SM 3111 B
10/05/06	7440-66-6 Zinc	9.39 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Toll Free 866-JMS-5097 | Corporate Fax 203-798-2408 | Lab Fax 203-798-2107 | www.jmsenvironmental.com

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019431

Sample's Information:

Sample ID: ABD-002

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 9:30:00 AM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609273

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/30/06	pH	9.07 Units		E150.1/SW9045
10/05/06	100-41-4 Ethylbenzene	<5 ppb		8260
10/05/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
10/05/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
10/05/06	103-65-1 n-Propylbenzene	<5 ppb		8260
10/05/06	104-51-8 n-Butylbenzene	<5 ppb		8260
10/05/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
10/05/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
10/05/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
10/05/06	108-88-3 Toluene	<5 ppb		8260
10/05/06	108-90-7 Chlorobenzene	<5 ppb		8260
10/05/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
10/05/06	124-48-1 Dibromochloromethan	<5 ppb		8260
10/05/06	127-18-4 Tetrachloroethene	<5 ppb		8260
10/05/06	1330-20-7 Xylenes, Total	<5 ppb		8260
10/05/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
10/05/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
10/05/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
10/05/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
10/05/06	67-66-3 Chloroform	<5 ppb		8260
10/05/06	71-43-2 Benzene	<5 ppb		8260
10/05/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
10/05/06	74-83-9 Bromomethane	<5 ppb		8260
10/05/06	74-87-3 Chloromethane	<5 ppb		8260
10/05/06	75-00-3 Chloroethane	<5 ppb		8260
10/05/06	75-01-4 Vinyl chloride	<5 ppb		8260
10/05/06	75-09-2 Methylene Chloride	<5 ppb		8260
10/05/06	75-25-2 Bromoform	<5 ppb		8260
10/05/06	75-27-4 Bromodichloromethane	<5 ppb		8260
10/05/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019431

Sample's Information:

Sample ID: ABD-002

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 9:30:00 AM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609273

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
10/05/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
10/05/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
10/05/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
10/05/06	79-01-6 Trichloroethene	<5 ppb		8260
10/05/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
10/05/06	91-20-3 Naphthalene	<5 ppb		8260
10/05/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
10/05/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
10/05/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
10/05/06	98-82-8 Isopropylbenzene	<5 ppb		8260
10/05/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
10/05/06	100-01-6 4-Nitroaniline	<330 ppb		8270
10/05/06	100-02-7 4-Nitrophenol	<330 ppb		8270
10/05/06	100-51-6 Benzyl alcohol	<330 ppb		8270
10/05/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
10/05/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
10/05/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
10/05/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
10/05/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
10/05/06	108-95-2 Phenol	<330 ppb		8270
10/05/06	110-86-1 Pyridine	<330 ppb		8270
10/05/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
10/05/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
10/05/06	117-81-7 bis(2-ethylhexyl)phthal	2264 ppb		8270
10/05/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
10/05/06	120-12-7 Anthracene	<330 ppb		8270
10/05/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
10/05/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
10/05/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019431

Sample's Information:

Sample ID: ABD-002

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 9:30:00 AM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609273

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	129-00-0 Pyrene	<330 ppb		8270
10/05/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
10/05/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
10/05/06	132-64-6 Dibenzofuran	<330 ppb		8270
10/05/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
10/05/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
10/05/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
10/05/06	206-44-0 Fluoranthene	<330 ppb		8270
10/05/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
10/05/06	208-96-8 Acenaphthylene	<330 ppb		8270
10/05/06	218-01-9 Chrysene	<330 ppb		8270
10/05/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
10/05/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
10/05/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
10/05/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
10/05/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
10/05/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
10/05/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
10/05/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
10/05/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
10/05/06	62-53-3 Aniline	<330 ppb		8270
10/05/06	65-85-0 Benzoic acid	<330 ppb		8270
10/05/06	67-72-1 Hexachloroethane	<330 ppb		8270
10/05/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
10/05/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
10/05/06	78-59-1 Isophorone	<330 ppb		8270
10/05/06	83-32-9 Acenaphthene	<330 ppb		8270
10/05/06	84-66-2 Diethyl phthalate	<330 ppb		8270
10/05/06	85-01-8 Phenanthrene	<330 ppb		8270
10/05/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
10/05/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019431

Sample's Information:

Sample ID: ABD-002

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 9:30:00 AM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609273

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	86-73-7 Fluorene	<330 ppb		8270
10/05/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
10/05/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
10/05/06	87-86-5 Pentachlorophenol	<330 ppb		8270
10/05/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
10/05/06	88-74-4 2-Nitroaniline	<330 ppb		8270
10/05/06	88-75-5 2-Nitrophenol	<330 ppb		8270
10/05/06	91-20-3 Naphthalene	<330 ppb		8270
10/05/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
10/05/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
10/05/06	92-87-5 Benzidine	<330 ppb		8270
10/05/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
10/05/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
10/05/06	95-57-8 2-Chlorophenol	<330 ppb		8270
10/05/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
10/05/06	99-09-2 3-Nitroaniline	<330 ppb		8270
10/05/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
10/05/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
10/05/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
10/05/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
10/05/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
10/05/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
10/05/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
10/05/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
10/05/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
10/05/06	7429-90-5 Aluminum	1600 ppm	N/A	6010/E200.7
10/05/06	7439-95-4 Magnesium	218 ppm	N/A	6010/E200.7
10/05/06	7440-09-7 Potassium	138 ppm	N/A	6010/E200.7
10/05/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019431

Sample's Information:

Sample ID: ABD-002

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 9:30:00 AM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609273

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
10/05/06	7440-38-2 Arsenic	1.13 ppm	N/A	6010/E200.7
10/05/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
10/05/06	7440-48-4 Cobalt	1.24 ppm	N/A	6010/E200.7
10/05/06	7440-62-2 Vanadium	3.56 ppm	N/A	6010/E200.7
10/05/06	7440-70-2 Calcium	115 ppm	N/A	6010/E200.7
10/05/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
10/05/06	7440-39-3 Barium	5.71 ppm	N/A	6010/EPA 200.7
10/04/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
10/05/06	7439-89-6 Iron	4656 ppm	N/A	SM 3111 B
10/05/06	7439-92-1 Lead	1.32 ppm	N/A	SM 3111 B
10/05/06	7439-96-5 Manganese	61.1 ppm	N/A	SM 3111 B
10/05/06	7440-02-0 Nickel	1.9 ppm	N/A	SM 3111 B
10/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
10/05/06	7440-23-5 Sodium	119 ppm	N/A	SM 3111 B
10/05/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
10/05/06	7440-47-3 Chromium	5.41 ppm	N/A	SM 3111 B
10/05/06	7440-50-8 Copper	5.27 ppm	N/A	SM 3111 B
10/05/06	7440-66-6 Zinc	5.56 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019432

Sample's Information:

Sample ID: ABD-003

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 9:50:00 AM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609274

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/30/06	pH	8.58 Units		E150.1/SW9045
10/05/06	100-41-4 Ethylbenzene	<5 ppb		8260
10/05/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
10/05/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
10/05/06	103-65-1 n-Propylbenzene	<5 ppb		8260
10/05/06	104-51-8 n-Butylbenzene	<5 ppb		8260
10/05/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
10/05/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
10/05/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
10/05/06	108-88-3 Toluene	<5 ppb		8260
10/05/06	108-90-7 Chlorobenzene	<5 ppb		8260
10/05/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
10/05/06	124-48-1 Dibromochloromethan	<5 ppb		8260
10/05/06	127-18-4 Tetrachloroethene	<5 ppb		8260
10/05/06	1330-20-7 Xylenes, Total	<5 ppb		8260
10/05/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
10/05/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
10/05/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
10/05/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
10/05/06	67-66-3 Chloroform	<5 ppb		8260
10/05/06	71-43-2 Benzene	<5 ppb		8260
10/05/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
10/05/06	74-83-9 Bromomethane	<5 ppb		8260
10/05/06	74-87-3 Chloromethane	<5 ppb		8260
10/05/06	75-00-3 Chloroethane	<5 ppb		8260
10/05/06	75-01-4 Vinyl chloride	<5 ppb		8260
10/05/06	75-09-2 Methylene Chloride	<5 ppb		8260
10/05/06	75-25-2 Bromoform	<5 ppb		8260
10/05/06	75-27-4 Bromodichloromethane	<5 ppb		8260
10/05/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019432

Sample's Information:

Sample ID: ABD-003

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 9:50:00 AM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609274

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
10/05/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
10/05/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
10/05/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
10/05/06	79-01-6 Trichloroethene	<5 ppb		8260
10/05/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
10/05/06	91-20-3 Naphthalene	<5 ppb		8260
10/05/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
10/05/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
10/05/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
10/05/06	98-82-8 Isopropylbenzene	<5 ppb		8260
10/05/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
10/05/06	100-01-6 4-Nitroaniline	<330 ppb		8270
10/05/06	100-02-7 4-Nitrophenol	<330 ppb		8270
10/05/06	100-51-6 Benzyl alcohol	<330 ppb		8270
10/05/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
10/05/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
10/05/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
10/05/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
10/05/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
10/05/06	108-95-2 Phenol	<330 ppb		8270
10/05/06	110-86-1 Pyridine	<330 ppb		8270
10/05/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
10/05/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
10/05/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
10/05/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
10/05/06	120-12-7 Anthracene	<330 ppb		8270
10/05/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
10/05/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
10/05/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019432

Sample's Information:

Sample ID: ABD-003

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 9:50:00 AM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609274

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	129-00-0 Pyrene	<330 ppb		8270
10/05/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
10/05/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
10/05/06	132-64-6 Dibenzofuran	<330 ppb		8270
10/05/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
10/05/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
10/05/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
10/05/06	206-44-0 Fluoranthene	<330 ppb		8270
10/05/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
10/05/06	208-96-8 Acenaphthylene	<330 ppb		8270
10/05/06	218-01-9 Chrysene	<330 ppb		8270
10/05/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
10/05/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
10/05/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
10/05/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
10/05/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
10/05/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
10/05/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
10/05/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
10/05/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
10/05/06	62-53-3 Aniline	<330 ppb		8270
10/05/06	65-85-0 Benzoic acid	<330 ppb		8270
10/05/06	67-72-1 Hexachloroethane	<330 ppb		8270
10/05/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
10/05/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
10/05/06	78-59-1 Isophorone	<330 ppb		8270
10/05/06	83-32-9 Acenaphthene	<330 ppb		8270
10/05/06	84-66-2 Diethyl phthalate	<330 ppb		8270
10/05/06	85-01-8 Phenanthrene	<330 ppb		8270
10/05/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
10/05/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019432

Sample's Information:

Sample ID: ABD-003

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 9:50:00 AM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609274

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	86-73-7 Fluorene	<330 ppb		8270
10/05/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
10/05/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
10/05/06	87-86-5 Pentachlorophenol	<330 ppb		8270
10/05/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
10/05/06	88-74-4 2-Nitroaniline	<330 ppb		8270
10/05/06	88-75-5 2-Nitrophenol	<330 ppb		8270
10/05/06	91-20-3 Naphthalene	<330 ppb		8270
10/05/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
10/05/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
10/05/06	92-87-5 Benzidine	<330 ppb		8270
10/05/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
10/05/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
10/05/06	95-57-8 2-Chlorophenol	<330 ppb		8270
10/05/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
10/05/06	99-09-2 3-Nitroaniline	<330 ppb		8270
10/05/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
10/05/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
10/05/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
10/05/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
10/05/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
10/05/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
10/05/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
10/05/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
10/05/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
10/05/06	7429-90-5 Aluminum	2140 ppm	N/A	6010/E200.7
10/05/06	7439-95-4 Magnesium	411 ppm	N/A	6010/E200.7
10/05/06	7440-09-7 Potassium	191 ppm	N/A	6010/E200.7
10/05/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019432

Sample's Information:

Sample ID: ABD-003

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 9:50:00 AM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609274

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
10/05/06	7440-38-2 Arsenic	1.13 ppm	N/A	6010/E200.7
10/05/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
10/05/06	7440-48-4 Cobalt	1.74 ppm	N/A	6010/E200.7
10/05/06	7440-62-2 Vanadium	6.02 ppm	N/A	6010/E200.7
10/05/06	7440-70-2 Calcium	3070 ppm	N/A	6010/E200.7
10/05/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
10/05/06	7440-39-3 Barium	11.5 ppm	N/A	6010/EPA 200.7
10/04/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
10/05/06	7439-89-6 Iron	7317 ppm	N/A	SM 3111 B
10/05/06	7439-92-1 Lead	1.87 ppm	N/A	SM 3111 B
10/05/06	7439-96-5 Manganese	66.3 ppm	N/A	SM 3111 B
10/05/06	7440-02-0 Nickel	2.44 ppm	N/A	SM 3111 B
10/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
10/05/06	7440-23-5 Sodium	210 ppm	N/A	SM 3111 B
10/05/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
10/05/06	7440-47-3 Chromium	10.8 ppm	N/A	SM 3111 B
10/05/06	7440-50-8 Copper	7.53 ppm	N/A	SM 3111 B
10/05/06	7440-66-6 Zinc	7.26 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019433

Sample's Information:

Sample ID: ABD-004

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 10:30:00 AM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609275

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/30/06	pH	8.77 Units		E150.1/SW9045
10/05/06	100-41-4 Ethylbenzene	<5 ppb		8260
10/05/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
10/05/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
10/05/06	103-65-1 n-Propylbenzene	<5 ppb		8260
10/05/06	104-51-8 n-Butylbenzene	<5 ppb		8260
10/05/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
10/05/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
10/05/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
10/05/06	108-88-3 Toluene	<5 ppb		8260
10/05/06	108-90-7 Chlorobenzene	<5 ppb		8260
10/05/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
10/05/06	124-48-1 Dibromochloromethan	<5 ppb		8260
10/05/06	127-18-4 Tetrachloroethene	<5 ppb		8260
10/05/06	1330-20-7 Xylenes, Total	<5 ppb		8260
10/05/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
10/05/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
10/05/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
10/05/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
10/05/06	67-66-3 Chloroform	<5 ppb		8260
10/05/06	71-43-2 Benzene	<5 ppb		8260
10/05/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
10/05/06	74-83-9 Bromomethane	<5 ppb		8260
10/05/06	74-87-3 Chloromethane	<5 ppb		8260
10/05/06	75-00-3 Chloroethane	<5 ppb		8260
10/05/06	75-01-4 Vinyl chloride	<5 ppb		8260
10/05/06	75-09-2 Methylene Chloride	<5 ppb		8260
10/05/06	75-25-2 Bromoform	<5 ppb		8260
10/05/06	75-27-4 Bromodichloromethane	<5 ppb		8260
10/05/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019433

Sample's Information:

Sample ID: ABD-004

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 10:30:00 AM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609275

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
10/05/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
10/05/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
10/05/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
10/05/06	79-01-6 Trichloroethene	<5 ppb		8260
10/05/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
10/05/06	91-20-3 Naphthalene	<5 ppb		8260
10/05/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
10/05/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
10/05/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
10/05/06	98-82-8 Isopropylbenzene	<5 ppb		8260
10/05/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
10/05/06	100-01-6 4-Nitroaniline	<330 ppb		8270
10/05/06	100-02-7 4-Nitrophenol	<330 ppb		8270
10/05/06	100-51-6 Benzyl alcohol	<330 ppb		8270
10/05/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
10/05/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
10/05/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
10/05/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
10/05/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
10/05/06	108-95-2 Phenol	<330 ppb		8270
10/05/06	110-86-1 Pyridine	<330 ppb		8270
10/05/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
10/05/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
10/05/06	117-81-7 bis(2-ethylhexyl)phthal	710 ppb		8270
10/05/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
10/05/06	120-12-7 Anthracene	<330 ppb		8270
10/05/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
10/05/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
10/05/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019433

Sample's Information:

Sample ID: ABD-004

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 10:30:00 AM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609275

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	129-00-0 Pyrene	<330 ppb		8270
10/05/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
10/05/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
10/05/06	132-64-6 Dibenzofuran	<330 ppb		8270
10/05/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
10/05/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
10/05/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
10/05/06	206-44-0 Fluoranthene	<330 ppb		8270
10/05/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
10/05/06	208-96-8 Acenaphthylene	<330 ppb		8270
10/05/06	218-01-9 Chrysene	<330 ppb		8270
10/05/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
10/05/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
10/05/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
10/05/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
10/05/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
10/05/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
10/05/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
10/05/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
10/05/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
10/05/06	62-53-3 Aniline	<330 ppb		8270
10/05/06	65-85-0 Benzoic acid	<330 ppb		8270
10/05/06	67-72-1 Hexachloroethane	<330 ppb		8270
10/05/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
10/05/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
10/05/06	78-59-1 Isophorone	<330 ppb		8270
10/05/06	83-32-9 Acenaphthene	<330 ppb		8270
10/05/06	84-66-2 Diethyl phthalate	<330 ppb		8270
10/05/06	85-01-8 Phenanthrene	<330 ppb		8270
10/05/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
10/05/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019433

Sample's Information:

Sample ID: ABD-004

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 10:30:00 AM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609275

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	86-73-7 Fluorene	<330 ppb		8270
10/05/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
10/05/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
10/05/06	87-86-5 Pentachlorophenol	<330 ppb		8270
10/05/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
10/05/06	88-74-4 2-Nitroaniline	<330 ppb		8270
10/05/06	88-75-5 2-Nitrophenol	<330 ppb		8270
10/05/06	91-20-3 Naphthalene	<330 ppb		8270
10/05/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
10/05/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
10/05/06	92-87-5 Benzidine	<330 ppb		8270
10/05/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
10/05/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
10/05/06	95-57-8 2-Chlorophenol	<330 ppb		8270
10/05/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
10/05/06	99-09-2 3-Nitroaniline	<330 ppb		8270
10/05/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
10/05/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
10/05/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
10/05/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
10/05/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
10/05/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
10/05/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
10/05/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
10/05/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
10/05/06	7429-90-5 Aluminum	2090 ppm	N/A	6010/E200.7
10/05/06	7439-95-4 Magnesium	530 ppm	N/A	6010/E200.7
10/05/06	7440-09-7 Potassium	178 ppm	N/A	6010/E200.7
10/05/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019433

Sample's Information:

Sample ID: ABD-004

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 10:30:00 AM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609275

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
10/05/06	7440-38-2 Arsenic	1.22 ppm	N/A	6010/E200.7
10/05/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
10/05/06	7440-48-4 Cobalt	1.68 ppm	N/A	6010/E200.7
10/05/06	7440-62-2 Vanadium	4.8 ppm	N/A	6010/E200.7
10/05/06	7440-70-2 Calcium	3520 ppm	N/A	6010/E200.7
10/05/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
10/05/06	7440-39-3 Barium	21.9 ppm	N/A	6010/EPA 200.7
10/04/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
10/05/06	7439-89-6 Iron	8961 ppm	N/A	SM 3111 B
10/05/06	7439-92-1 Lead	1.96 ppm	N/A	SM 3111 B
10/05/06	7439-96-5 Manganese	94.5 ppm	N/A	SM 3111 B
10/05/06	7440-02-0 Nickel	3 ppm	N/A	SM 3111 B
10/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
10/05/06	7440-23-5 Sodium	238 ppm	N/A	SM 3111 B
10/05/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
10/05/06	7440-47-3 Chromium	11.3 ppm	N/A	SM 3111 B
10/05/06	7440-50-8 Copper	6.82 ppm	N/A	SM 3111 B
10/05/06	7440-66-6 Zinc	8.42 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019434

Sample's Information:

Sample ID: ABS-001

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 3:00:00 PM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609276

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/30/06	pH	9.08 Units		E150.1/SW9045
10/05/06	100-41-4 Ethylbenzene	<5 ppb		8260
10/05/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
10/05/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
10/05/06	103-65-1 n-Propylbenzene	<5 ppb		8260
10/05/06	104-51-8 n-Butylbenzene	<5 ppb		8260
10/05/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
10/05/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
10/05/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
10/05/06	108-88-3 Toluene	<5 ppb		8260
10/05/06	108-90-7 Chlorobenzene	<5 ppb		8260
10/05/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
10/05/06	124-48-1 Dibromochloromethan	<5 ppb		8260
10/05/06	127-18-4 Tetrachloroethene	<5 ppb		8260
10/05/06	1330-20-7 Xylenes, Total	<5 ppb		8260
10/05/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
10/05/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
10/05/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
10/05/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
10/05/06	67-66-3 Chloroform	<5 ppb		8260
10/05/06	71-43-2 Benzene	<5 ppb		8260
10/05/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
10/05/06	74-83-9 Bromomethane	<5 ppb		8260
10/05/06	74-87-3 Chloromethane	<5 ppb		8260
10/05/06	75-00-3 Chloroethane	<5 ppb		8260
10/05/06	75-01-4 Vinyl chloride	<5 ppb		8260
10/05/06	75-09-2 Methylene Chloride	<5 ppb		8260
10/05/06	75-25-2 Bromoform	<5 ppb		8260
10/05/06	75-27-4 Bromodichloromethane	<5 ppb		8260
10/05/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019434

Sample's Information:

Sample ID: ABS-001

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 3:00:00 PM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609276

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
10/05/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
10/05/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
10/05/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
10/05/06	79-01-6 Trichloroethene	<5 ppb		8260
10/05/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
10/05/06	91-20-3 Naphthalene	<5 ppb		8260
10/05/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
10/05/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
10/05/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
10/05/06	98-82-8 Isopropylbenzene	<5 ppb		8260
10/05/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
10/05/06	100-01-6 4-Nitroaniline	<330 ppb		8270
10/05/06	100-02-7 4-Nitrophenol	<330 ppb		8270
10/05/06	100-51-6 Benzyl alcohol	<330 ppb		8270
10/05/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
10/05/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
10/05/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
10/05/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
10/05/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
10/05/06	108-95-2 Phenol	<330 ppb		8270
10/05/06	110-86-1 Pyridine	<330 ppb		8270
10/05/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
10/05/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
10/05/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
10/05/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
10/05/06	120-12-7 Anthracene	<330 ppb		8270
10/05/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
10/05/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
10/05/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019434

Sample's Information:

Sample ID: ABS-001

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 3:00:00 PM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609276

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	129-00-0 Pyrene	<330 ppb		8270
10/05/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
10/05/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
10/05/06	132-64-6 Dibenzofuran	<330 ppb		8270
10/05/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
10/05/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
10/05/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
10/05/06	206-44-0 Fluoranthene	<330 ppb		8270
10/05/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
10/05/06	208-96-8 Acenaphthylene	<330 ppb		8270
10/05/06	218-01-9 Chrysene	<330 ppb		8270
10/05/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
10/05/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
10/05/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
10/05/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
10/05/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
10/05/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
10/05/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
10/05/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
10/05/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
10/05/06	62-53-3 Aniline	<330 ppb		8270
10/05/06	65-85-0 Benzoic acid	<330 ppb		8270
10/05/06	67-72-1 Hexachloroethane	<330 ppb		8270
10/05/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
10/05/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
10/05/06	78-59-1 Isophorone	<330 ppb		8270
10/05/06	83-32-9 Acenaphthene	<330 ppb		8270
10/05/06	84-66-2 Diethyl phthalate	<330 ppb		8270
10/05/06	85-01-8 Phenanthrene	<330 ppb		8270
10/05/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
10/05/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019434

Sample's Information:

Sample ID: ABS-001

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 3:00:00 PM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609276

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	86-73-7 Fluorene	<330 ppb		8270
10/05/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
10/05/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
10/05/06	87-86-5 Pentachlorophenol	<330 ppb		8270
10/05/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
10/05/06	88-74-4 2-Nitroaniline	<330 ppb		8270
10/05/06	88-75-5 2-Nitrophenol	<330 ppb		8270
10/05/06	91-20-3 Naphthalene	<330 ppb		8270
10/05/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
10/05/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
10/05/06	92-87-5 Benzidine	<330 ppb		8270
10/05/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
10/05/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
10/05/06	95-57-8 2-Chlorophenol	<330 ppb		8270
10/05/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
10/05/06	99-09-2 3-Nitroaniline	<330 ppb		8270
10/05/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
10/05/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
10/05/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
10/05/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
10/05/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
10/05/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
10/05/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
10/05/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
10/05/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
10/10/06	7429-90-5 Aluminum	10800 ppm	N/A	6010/E200.7
10/05/06	7439-95-4 Magnesium	1260 ppm	N/A	6010/E200.7
10/05/06	7440-09-7 Potassium	379 ppm	N/A	6010/E200.7
10/05/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019434

Sample's Information:

Sample ID: ABS-001

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 3:00:00 PM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609276

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
10/05/06	7440-38-2 Arsenic	3.16 ppm	N/A	6010/E200.7
10/05/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
10/05/06	7440-48-4 Cobalt	7.92 ppm	N/A	6010/E200.7
10/05/06	7440-62-2 Vanadium	15.8 ppm	N/A	6010/E200.7
10/05/06	7440-70-2 Calcium	368 ppm	N/A	6010/E200.7
10/05/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
10/05/06	7440-39-3 Barium	19.3 ppm	N/A	6010/EPA 200.7
10/04/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
10/05/06	7439-89-6 Iron	25250 ppm	N/A	SM 3111 B
10/05/06	7439-92-1 Lead	9.5 ppm	N/A	SM 3111 B
10/05/06	7439-96-5 Manganese	187 ppm	N/A	SM 3111 B
10/05/06	7440-02-0 Nickel	11.9 ppm	N/A	SM 3111 B
10/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
10/05/06	7440-23-5 Sodium	212 ppm	N/A	SM 3111 B
10/05/06	7440-43-9 Cadmium	1.49 ppm	N/A	SM 3111 B
10/05/06	7440-47-3 Chromium	21.4 ppm	N/A	SM 3111 B
10/05/06	7440-50-8 Copper	15.1 ppm	N/A	SM 3111 B
10/05/06	7440-66-6 Zinc	41.2 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019435

Sample's Information:

Sample ID: ABS-003

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 1:00:00 PM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609277

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/30/06	pH	9.36 Units		E150.1/SW9045
10/05/06	100-41-4 Ethylbenzene	<5 ppb		8260
10/05/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
10/05/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
10/05/06	103-65-1 n-Propylbenzene	<5 ppb		8260
10/05/06	104-51-8 n-Butylbenzene	<5 ppb		8260
10/05/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
10/05/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
10/05/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
10/05/06	108-88-3 Toluene	<5 ppb		8260
10/05/06	108-90-7 Chlorobenzene	<5 ppb		8260
10/05/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
10/05/06	124-48-1 Dibromochloromethan	<5 ppb		8260
10/05/06	127-18-4 Tetrachloroethene	<5 ppb		8260
10/05/06	1330-20-7 Xylenes, Total	<5 ppb		8260
10/05/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
10/05/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
10/05/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
10/05/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
10/05/06	67-66-3 Chloroform	<5 ppb		8260
10/05/06	71-43-2 Benzene	<5 ppb		8260
10/05/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
10/05/06	74-83-9 Bromomethane	<5 ppb		8260
10/05/06	74-87-3 Chloromethane	<5 ppb		8260
10/05/06	75-00-3 Chloroethane	<5 ppb		8260
10/05/06	75-01-4 Vinyl chloride	<5 ppb		8260
10/05/06	75-09-2 Methylene Chloride	<5 ppb		8260
10/05/06	75-25-2 Bromoform	<5 ppb		8260
10/05/06	75-27-4 Bromodichloromethane	<5 ppb		8260
10/05/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019435

Sample's Information:

Sample ID: ABS-003

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 1:00:00 PM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609277

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
10/05/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
10/05/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
10/05/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
10/05/06	79-01-6 Trichloroethene	<5 ppb		8260
10/05/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
10/05/06	91-20-3 Naphthalene	<5 ppb		8260
10/05/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
10/05/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
10/05/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
10/05/06	98-82-8 Isopropylbenzene	<5 ppb		8260
10/05/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
10/05/06	100-01-6 4-Nitroaniline	<330 ppb		8270
10/05/06	100-02-7 4-Nitrophenol	<330 ppb		8270
10/05/06	100-51-6 Benzyl alcohol	<330 ppb		8270
10/05/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
10/05/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
10/05/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
10/05/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
10/05/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
10/05/06	108-95-2 Phenol	<330 ppb		8270
10/05/06	110-86-1 Pyridine	<330 ppb		8270
10/05/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
10/05/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
10/05/06	117-81-7 bis(2-ethylhexyl)phthal	15800 ppb		8270
10/05/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
10/05/06	120-12-7 Anthracene	<330 ppb		8270
10/05/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
10/05/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
10/05/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019435

Sample's Information:

Sample ID: ABS-003

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 1:00:00 PM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609277

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	129-00-0 Pyrene	<330 ppb		8270
10/05/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
10/05/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
10/05/06	132-64-6 Dibenzofuran	<330 ppb		8270
10/05/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
10/05/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
10/05/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
10/05/06	206-44-0 Fluoranthene	<330 ppb		8270
10/05/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
10/05/06	208-96-8 Acenaphthylene	<330 ppb		8270
10/05/06	218-01-9 Chrysene	<330 ppb		8270
10/05/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
10/05/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
10/05/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
10/05/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
10/05/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
10/05/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
10/05/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
10/05/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
10/05/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
10/05/06	62-53-3 Aniline	<330 ppb		8270
10/05/06	65-85-0 Benzoic acid	<330 ppb		8270
10/05/06	67-72-1 Hexachloroethane	<330 ppb		8270
10/05/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
10/05/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
10/05/06	78-59-1 Isophorone	<330 ppb		8270
10/05/06	83-32-9 Acenaphthene	<330 ppb		8270
10/05/06	84-66-2 Diethyl phthalate	<330 ppb		8270
10/05/06	85-01-8 Phenanthrene	<330 ppb		8270
10/05/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
10/05/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019435

Sample's Information:

Sample ID: ABS-003

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 1:00:00 PM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609277

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	86-73-7 Fluorene	<330 ppb		8270
10/05/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
10/05/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
10/05/06	87-86-5 Pentachlorophenol	<330 ppb		8270
10/05/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
10/05/06	88-74-4 2-Nitroaniline	<330 ppb		8270
10/05/06	88-75-5 2-Nitrophenol	<330 ppb		8270
10/05/06	91-20-3 Naphthalene	<330 ppb		8270
10/05/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
10/05/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
10/05/06	92-87-5 Benzidine	<330 ppb		8270
10/05/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
10/05/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
10/05/06	95-57-8 2-Chlorophenol	<330 ppb		8270
10/05/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
10/05/06	99-09-2 3-Nitroaniline	<330 ppb		8270
10/05/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
10/05/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
10/05/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
10/05/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
10/05/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
10/05/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
10/05/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
10/05/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
10/05/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
10/10/06	7429-90-5 Aluminum	10800 ppm	N/A	6010/E200.7
10/05/06	7439-95-4 Magnesium	1110 ppm	N/A	6010/E200.7
10/05/06	7440-09-7 Potassium	341 ppm	N/A	6010/E200.7
10/05/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental
Address: 170 Keyland Ct

Collector's Information:

Name: Wznqing Fang
Address of site: 125 New South Rd

JMS ID: 019435

City: Bohemia
State: NY **Zip:** 11716
Phone: (631) 269-8800 **Fax:**

City: Hicksville
State: NY **Zip:**
Phone:

Sample's Information: **Sample ID:** ABS-003

Site: Admin. Bldg. **Date Collected:** 9/28/2006 **Date Received:** 9/30/2006
Preservative: **Time Collected:** 1:00:00 PM **Time Received:** 8:30:00 AM
Temperature: **Lab No.:** J0609277
Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	7440-36-0 Antimony	1.86 ppm	N/A	6010/E200.7
10/05/06	7440-38-2 Arsenic	4.04 ppm	N/A	6010/E200.7
10/05/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
10/05/06	7440-48-4 Cobalt	3.73 ppm	N/A	6010/E200.7
10/05/06	7440-62-2 Vanadium	13.6 ppm	N/A	6010/E200.7
10/05/06	7440-70-2 Calcium	667 ppm	N/A	6010/E200.7
10/05/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
10/05/06	7440-39-3 Barium	20.4 ppm	N/A	6010/EPA 200.7
10/04/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
10/05/06	7439-89-6 Iron	13682 ppm	N/A	SM 3111 B
10/05/06	7439-92-1 Lead	55.8 ppm	N/A	SM 3111 B
10/05/06	7439-96-5 Manganese	124 ppm	N/A	SM 3111 B
10/05/06	7440-02-0 Nickel	6.57 ppm	N/A	SM 3111 B
10/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
10/05/06	7440-23-5 Sodium	214 ppm	N/A	SM 3111 B
10/05/06	7440-43-9 Cadmium	1.28 ppm	N/A	SM 3111 B
10/05/06	7440-47-3 Chromium	9.72 ppm	N/A	SM 3111 B
10/05/06	7440-50-8 Copper	35.1 ppm	N/A	SM 3111 B
10/05/06	7440-66-6 Zinc	28.9 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 ELAP #: 11715

Ref Lab: 11301

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019436

Sample's Information:

Sample ID: ABS-004

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 1:30:00 PM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609278

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/30/06	pH	9.35 Units		E150.1/SW9045
10/05/06	100-41-4 Ethylbenzene	<5 ppb		8260
10/05/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
10/05/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
10/05/06	103-65-1 n-Propylbenzene	<5 ppb		8260
10/05/06	104-51-8 n-Butylbenzene	<5 ppb		8260
10/05/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
10/05/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
10/05/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
10/05/06	108-88-3 Toluene	<5 ppb		8260
10/05/06	108-90-7 Chlorobenzene	<5 ppb		8260
10/05/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
10/05/06	124-48-1 Dibromochloromethan	<5 ppb		8260
10/05/06	127-18-4 Tetrachloroethene	<5 ppb		8260
10/05/06	1330-20-7 Xylenes, Total	<5 ppb		8260
10/05/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
10/05/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
10/05/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
10/05/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
10/05/06	67-66-3 Chloroform	<5 ppb		8260
10/05/06	71-43-2 Benzene	<5 ppb		8260
10/05/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
10/05/06	74-83-9 Bromomethane	<5 ppb		8260
10/05/06	74-87-3 Chloromethane	<5 ppb		8260
10/05/06	75-00-3 Chloroethane	<5 ppb		8260
10/05/06	75-01-4 Vinyl chloride	<5 ppb		8260
10/05/06	75-09-2 Methylene Chloride	<5 ppb		8260
10/05/06	75-25-2 Bromoform	<5 ppb		8260
10/05/06	75-27-4 Bromodichloromethane	<5 ppb		8260
10/05/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019436

Sample's Information:

Sample ID: ABS-004

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 1:30:00 PM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609278

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
10/05/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
10/05/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
10/05/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
10/05/06	79-01-6 Trichloroethene	<5 ppb		8260
10/05/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
10/05/06	91-20-3 Naphthalene	<5 ppb		8260
10/05/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
10/05/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
10/05/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
10/05/06	98-82-8 Isopropylbenzene	<5 ppb		8260
10/05/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
10/05/06	100-01-6 4-Nitroaniline	<330 ppb		8270
10/05/06	100-02-7 4-Nitrophenol	<330 ppb		8270
10/05/06	100-51-6 Benzyl alcohol	<330 ppb		8270
10/05/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
10/05/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
10/05/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
10/05/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
10/05/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
10/05/06	108-95-2 Phenol	<330 ppb		8270
10/05/06	110-86-1 Pyridine	<330 ppb		8270
10/05/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
10/05/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
10/05/06	117-81-7 bis(2-ethylhexyl)phthal	630 ppb		8270
10/05/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
10/05/06	120-12-7 Anthracene	<330 ppb		8270
10/05/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
10/05/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
10/05/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019436

Sample's Information:

Sample ID: ABS-004

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 1:30:00 PM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609278

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	129-00-0 Pyrene	<330 ppb		8270
10/05/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
10/05/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
10/05/06	132-64-6 Dibenzofuran	<330 ppb		8270
10/05/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
10/05/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
10/05/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
10/05/06	206-44-0 Fluoranthene	<330 ppb		8270
10/05/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
10/05/06	208-96-8 Acenaphthylene	<330 ppb		8270
10/05/06	218-01-9 Chrysene	<330 ppb		8270
10/05/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
10/05/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
10/05/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
10/05/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
10/05/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
10/05/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
10/05/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
10/05/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
10/05/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
10/05/06	62-53-3 Aniline	<330 ppb		8270
10/05/06	65-85-0 Benzoic acid	<330 ppb		8270
10/05/06	67-72-1 Hexachloroethane	<330 ppb		8270
10/05/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
10/05/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
10/05/06	78-59-1 Isophorone	<330 ppb		8270
10/05/06	83-32-9 Acenaphthene	<330 ppb		8270
10/05/06	84-66-2 Diethyl phthalate	<330 ppb		8270
10/05/06	85-01-8 Phenanthrene	<330 ppb		8270
10/05/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
10/05/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019436

Sample's Information:

Sample ID: ABS-004

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 1:30:00 PM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609278

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	86-73-7 Fluorene	<330 ppb		8270
10/05/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
10/05/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
10/05/06	87-86-5 Pentachlorophenol	<330 ppb		8270
10/05/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
10/05/06	88-74-4 2-Nitroaniline	<330 ppb		8270
10/05/06	88-75-5 2-Nitrophenol	<330 ppb		8270
10/05/06	91-20-3 Naphthalene	<330 ppb		8270
10/05/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
10/05/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
10/05/06	92-87-5 Benzidine	<330 ppb		8270
10/05/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
10/05/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
10/05/06	95-57-8 2-Chlorophenol	<330 ppb		8270
10/05/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
10/05/06	99-09-2 3-Nitroaniline	<330 ppb		8270
10/05/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
10/05/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
10/05/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
10/05/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
10/05/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
10/05/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
10/05/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
10/05/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
10/05/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
10/10/06	7429-90-5 Aluminum	12700 ppm	N/A	6010/E200.7
10/05/06	7439-95-4 Magnesium	1440 ppm	N/A	6010/E200.7
10/05/06	7440-09-7 Potassium	586 ppm	N/A	6010/E200.7
10/05/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Wznqing Fang

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 019436

Sample's Information:

Sample ID: ABS-004

Site: Admin. Bldg.

Date Collected: 9/28/2006

Date Received: 9/30/2006

Preservative:

Time Collected: 1:30:00 PM

Time Received: 8:30:00 AM

Temperature:

Lab No.: J0609278

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
10/05/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
10/05/06	7440-38-2 Arsenic	3.99 ppm	N/A	6010/E200.7
10/05/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
10/05/06	7440-48-4 Cobalt	4.24 ppm	N/A	6010/E200.7
10/05/06	7440-62-2 Vanadium	15.6 ppm	N/A	6010/E200.7
10/05/06	7440-70-2 Calcium	2500 ppm	N/A	6010/E200.7
10/05/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
10/05/06	7440-39-3 Barium	26.1 ppm	N/A	6010/EPA 200.7
10/04/06	7439-97-6 Mercury	0.18 ppm	N/A	7470/E245.1
10/05/06	7439-89-6 Iron	15955 ppm	N/A	SM 3111 B
10/05/06	7439-92-1 Lead	17.2 ppm	N/A	SM 3111 B
10/05/06	7439-96-5 Manganese	102 ppm	N/A	SM 3111 B
10/05/06	7440-02-0 Nickel	7.7 ppm	N/A	SM 3111 B
10/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
10/05/06	7440-23-5 Sodium	257 ppm	N/A	SM 3111 B
10/05/06	7440-43-9 Cadmium	0.71 ppm	N/A	SM 3111 B
10/05/06	7440-47-3 Chromium	12 ppm	N/A	SM 3111 B
10/05/06	7440-50-8 Copper	14.3 ppm	N/A	SM 3111 B
10/05/06	7440-66-6 Zinc	28.9 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017530

Sample's Information:

Sample ID: DW-001

Site: Comp 1'-17'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607304

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	7.6 Units		E150.1/SW9045
08/08/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/08/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/08/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/08/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/08/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/08/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/08/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/08/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/08/06	108-88-3 Toluene	<5 ppb		8260
08/08/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/08/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/08/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/08/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/08/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/08/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/08/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/08/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/08/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/08/06	67-66-3 Chloroform	<5 ppb		8260
08/08/06	71-43-2 Benzene	<5 ppb		8260
08/08/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/08/06	74-83-9 Bromomethane	<5 ppb		8260
08/08/06	74-87-3 Chloromethane	<5 ppb		8260
08/08/06	75-00-3 Chloroethane	<5 ppb		8260
08/08/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/08/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/08/06	75-25-2 Bromoform	<5 ppb		8260
08/08/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/08/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017530

Sample's Information:

Sample ID: DW-001

Site: Comp 1'-17'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607304

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/08/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/08/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/08/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/08/06	79-01-6 Trichloroethene	<5 ppb		8260
08/08/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/08/06	91-20-3 Naphthalene	<5 ppb		8260
08/08/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/08/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/08/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/08/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/08/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/05/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/05/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/05/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/05/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/05/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/05/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/05/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/05/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/05/06	108-95-2 Phenol	<330 ppb		8270
08/05/06	110-86-1 Pyridine	<330 ppb		8270
08/05/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/05/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/05/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/05/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/05/06	120-12-7 Anthracene	<330 ppb		8270
08/05/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/05/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/05/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017530

Sample's Information:

Sample ID: DW-001

Site: Comp 1'-17'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607304

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	129-00-0 Pyrene	<330 ppb		8270
08/05/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/05/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/05/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/05/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/05/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/05/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/05/06	206-44-0 Fluoranthene	<330 ppb		8270
08/05/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/05/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/05/06	218-01-9 Chrysene	<330 ppb		8270
08/05/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/05/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/05/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/05/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/05/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/05/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/05/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/05/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/05/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/05/06	62-53-3 Aniline	<330 ppb		8270
08/05/06	65-85-0 Benzoic acid	<330 ppb		8270
08/05/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/05/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/05/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/05/06	78-59-1 Isophorone	<330 ppb		8270
08/05/06	83-32-9 Acenaphthene	<330 ppb		8270
08/05/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/05/06	85-01-8 Phenanthrene	<330 ppb		8270
08/05/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/05/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017530

Sample's Information:

Sample ID: DW-001

Site: Comp 1'-17'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607304

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	86-73-7 Fluorene	<330 ppb		8270
08/05/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/05/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/05/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/05/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/05/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/05/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/05/06	91-20-3 Naphthalene	<330 ppb		8270
08/05/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/05/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/05/06	92-87-5 Benzidine	<330 ppb		8270
08/05/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/05/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/05/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/05/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/05/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/06/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/06/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/06/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/06/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/06/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/06/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/06/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/06/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/06/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/07/06	7429-90-5 Aluminum	1510 ppm	N/A	6010/E200.7
08/07/06	7439-95-4 Magnesium	172 ppm	N/A	6010/E200.7
08/07/06	7440-09-7 Potassium	120 ppm	N/A	6010/E200.7
08/07/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017530

Sample's Information:

Sample ID: DW-001

Site: Comp 1'-17'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607304

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/07/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/07/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/07/06	7440-48-4 Cobalt	1.66 ppm	N/A	6010/E200.7
08/07/06	7440-62-2 Vanadium	2.75 ppm	N/A	6010/E200.7
08/07/06	7440-70-2 Calcium	80.8 ppm	N/A	6010/E200.7
08/07/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/07/06	7440-39-3 Barium	3.97 ppm	N/A	6010/EPA 200.7
08/07/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	5652 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	24.9 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	43.6 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	8.63 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	294 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	5.44 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	2.78 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	4.8 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	10.5 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017531

Sample's Information:

Sample ID: DW-002

Site: Comp 1'-18'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607305

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	6.93 Units		E150.1/SW9045
08/08/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/08/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/08/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/08/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/08/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/08/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/08/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/08/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/08/06	108-88-3 Toluene	<5 ppb		8260
08/08/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/08/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/08/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/08/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/08/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/08/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/08/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/08/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/08/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/08/06	67-66-3 Chloroform	<5 ppb		8260
08/08/06	71-43-2 Benzene	<5 ppb		8260
08/08/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/08/06	74-83-9 Bromomethane	<5 ppb		8260
08/08/06	74-87-3 Chloromethane	<5 ppb		8260
08/08/06	75-00-3 Chloroethane	<5 ppb		8260
08/08/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/08/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/08/06	75-25-2 Bromoform	<5 ppb		8260
08/08/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/08/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017531

Sample's Information:

Sample ID: DW-002

Site: Comp 1'-18'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607305

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/08/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/08/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/08/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/08/06	79-01-6 Trichloroethene	<5 ppb		8260
08/08/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/08/06	91-20-3 Naphthalene	<5 ppb		8260
08/08/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/08/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/08/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/08/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/08/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/05/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/05/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/05/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/05/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/05/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/05/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/05/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/05/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/05/06	108-95-2 Phenol	<330 ppb		8270
08/05/06	110-86-1 Pyridine	<330 ppb		8270
08/05/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/05/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/05/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/05/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/05/06	120-12-7 Anthracene	<330 ppb		8270
08/05/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/05/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/05/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017531

Sample's Information:

Sample ID: DW-002

Site: Comp 1'-18'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607305

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	129-00-0 Pyrene	1600 ppb		8270
08/05/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/05/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/05/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/05/06	191-24-2 Benzo(g,h,i)perylene	370 ppb		8270
08/05/06	193-39-5 Indeno(1,2,3-cd)pyren	400 ppb		8270
08/05/06	205-99-2 Benzo(b)fluoranthene	760 ppb		8270
08/05/06	206-44-0 Fluoranthene	1240 ppb		8270
08/05/06	207-08-9 Benzo(k)fluoranthene	330 ppb		8270
08/05/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/05/06	218-01-9 Chrysene	810 ppb		8270
08/05/06	50-32-8 Benzo(a)pyrene	610 ppb		8270
08/05/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/05/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/05/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/05/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/05/06	56-55-3 Benzo(a)anthracene	690 ppb		8270
08/05/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/05/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/05/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/05/06	62-53-3 Aniline	<330 ppb		8270
08/05/06	65-85-0 Benzoic acid	<330 ppb		8270
08/05/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/05/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/05/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/05/06	78-59-1 Isophorone	<330 ppb		8270
08/05/06	83-32-9 Acenaphthene	<330 ppb		8270
08/05/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/05/06	85-01-8 Phenanthrene	650 ppb		8270
08/05/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/05/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017531

Sample's Information:

Sample ID: DW-002

Site: Comp 1'-18'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607305

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	86-73-7 Fluorene	<330 ppb		8270
08/05/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/05/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/05/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/05/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/05/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/05/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/05/06	91-20-3 Naphthalene	<330 ppb		8270
08/05/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/05/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/05/06	92-87-5 Benzidine	<330 ppb		8270
08/05/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/05/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/05/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/05/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/05/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/06/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/06/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/06/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/06/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/06/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/06/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/06/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/06/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/06/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/09/06	7429-90-5 Aluminum	3120 ppm	N/A	6010/E200.7
08/07/06	7439-95-4 Magnesium	480 ppm	N/A	6010/E200.7
08/07/06	7440-09-7 Potassium	246 ppm	N/A	6010/E200.7
08/07/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017531

Sample's Information:

Sample ID: DW-002

Site: Comp 1'-18'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607305

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/07/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/07/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/07/06	7440-48-4 Cobalt	1.63 ppm	N/A	6010/E200.7
08/07/06	7440-62-2 Vanadium	5.45 ppm	N/A	6010/E200.7
08/07/06	7440-70-2 Calcium	174 ppm	N/A	6010/E200.7
08/07/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/07/06	7440-39-3 Barium	8.59 ppm	N/A	6010/EPA 200.7
08/07/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	9890 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	20.4 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	58.2 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	11 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	226 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	8.27 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	5.15 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	8.69 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017532

Sample's Information:

Sample ID: DW-003

Site: Comp 1'-17'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607306

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	7.54 Units		E150.1/SW9045
08/08/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/08/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/08/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/08/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/08/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/08/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/08/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/08/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/08/06	108-88-3 Toluene	<5 ppb		8260
08/08/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/08/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/08/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/08/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/08/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/08/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/08/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/08/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/08/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/08/06	67-66-3 Chloroform	<5 ppb		8260
08/08/06	71-43-2 Benzene	<5 ppb		8260
08/08/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/08/06	74-83-9 Bromomethane	<5 ppb		8260
08/08/06	74-87-3 Chloromethane	<5 ppb		8260
08/08/06	75-00-3 Chloroethane	<5 ppb		8260
08/08/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/08/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/08/06	75-25-2 Bromoform	<5 ppb		8260
08/08/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/08/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017532

Sample's Information:

Sample ID: DW-003

Site: Comp 1'-17'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607306

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/08/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/08/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/08/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/08/06	79-01-6 Trichloroethene	<5 ppb		8260
08/08/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/08/06	91-20-3 Naphthalene	<5 ppb		8260
08/08/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/08/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/08/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/08/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/08/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/05/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/05/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/05/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/05/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/05/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/05/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/05/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/05/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/05/06	108-95-2 Phenol	<330 ppb		8270
08/05/06	110-86-1 Pyridine	<330 ppb		8270
08/05/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/05/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/05/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/05/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/05/06	120-12-7 Anthracene	<330 ppb		8270
08/05/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/05/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/05/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017532

Sample's Information:

Sample ID: DW-003

Site: Comp 1'-17'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607306

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	129-00-0 Pyrene	<330 ppb		8270
08/05/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/05/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/05/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/05/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/05/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/05/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/05/06	206-44-0 Fluoranthene	<330 ppb		8270
08/05/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/05/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/05/06	218-01-9 Chrysene	<330 ppb		8270
08/05/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/05/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/05/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/05/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/05/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/05/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/05/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/05/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/05/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/05/06	62-53-3 Aniline	<330 ppb		8270
08/05/06	65-85-0 Benzoic acid	<330 ppb		8270
08/05/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/05/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/05/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/05/06	78-59-1 Isophorone	<330 ppb		8270
08/05/06	83-32-9 Acenaphthene	<330 ppb		8270
08/05/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/05/06	85-01-8 Phenanthrene	<330 ppb		8270
08/05/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/05/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017532

Sample's Information:

Sample ID: DW-003

Site: Comp 1'-17'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607306

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	86-73-7 Fluorene	<330 ppb		8270
08/05/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/05/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/05/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/05/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/05/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/05/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/05/06	91-20-3 Naphthalene	<330 ppb		8270
08/05/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/05/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/05/06	92-87-5 Benzidine	<330 ppb		8270
08/05/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/05/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/05/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/05/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/05/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/06/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/06/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/06/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/06/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/06/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/06/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/06/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/06/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/06/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/07/06	7429-90-5 Aluminum	1990 ppm	N/A	6010/E200.7
08/07/06	7439-95-4 Magnesium	284 ppm	N/A	6010/E200.7
08/07/06	7440-09-7 Potassium	147 ppm	N/A	6010/E200.7
08/07/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017532

Sample's Information:

Sample ID: DW-003

Site: Comp 1'-17'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607306

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/07/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/07/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/07/06	7440-48-4 Cobalt	1.45 ppm	N/A	6010/E200.7
08/07/06	7440-62-2 Vanadium	3.3 ppm	N/A	6010/E200.7
08/07/06	7440-70-2 Calcium	153 ppm	N/A	6010/E200.7
08/07/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/07/06	7440-39-3 Barium	4.37 ppm	N/A	6010/EPA 200.7
08/07/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	6390 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	24.6 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	57.7 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	9.24 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	304 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	6.86 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	5.79 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	8.05 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017533

Sample's Information:

Sample ID: DW-004

Site: Comp 1'-17'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607307

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	7.37 Units		E150.1/SW9045
08/08/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/08/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/08/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/08/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/08/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/08/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/08/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/08/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/08/06	108-88-3 Toluene	<5 ppb		8260
08/08/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/08/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/08/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/08/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/08/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/08/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/08/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/08/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/08/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/08/06	67-66-3 Chloroform	<5 ppb		8260
08/08/06	71-43-2 Benzene	<5 ppb		8260
08/08/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/08/06	74-83-9 Bromomethane	<5 ppb		8260
08/08/06	74-87-3 Chloromethane	<5 ppb		8260
08/08/06	75-00-3 Chloroethane	<5 ppb		8260
08/08/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/08/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/08/06	75-25-2 Bromoform	<5 ppb		8260
08/08/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/08/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017533

Sample's Information:

Sample ID: DW-004

Site: Comp 1'-17'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607307

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/08/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/08/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/08/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/08/06	79-01-6 Trichloroethene	<5 ppb		8260
08/08/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/08/06	91-20-3 Naphthalene	<5 ppb		8260
08/08/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/08/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/08/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/08/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/08/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/05/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/05/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/05/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/05/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/05/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/05/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/05/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/05/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/05/06	108-95-2 Phenol	<330 ppb		8270
08/05/06	110-86-1 Pyridine	<330 ppb		8270
08/05/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/05/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/05/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/05/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/05/06	120-12-7 Anthracene	<330 ppb		8270
08/05/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/05/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/05/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017533

Sample's Information:

Sample ID: DW-004

Site: Comp 1'-17'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607307

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	129-00-0 Pyrene	<330 ppb		8270
08/05/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/05/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/05/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/05/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/05/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/05/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/05/06	206-44-0 Fluoranthene	<330 ppb		8270
08/05/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/05/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/05/06	218-01-9 Chrysene	<330 ppb		8270
08/05/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/05/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/05/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/05/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/05/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/05/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/05/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/05/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/05/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/05/06	62-53-3 Aniline	<330 ppb		8270
08/05/06	65-85-0 Benzoic acid	<330 ppb		8270
08/05/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/05/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/05/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/05/06	78-59-1 Isophorone	<330 ppb		8270
08/05/06	83-32-9 Acenaphthene	<330 ppb		8270
08/05/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/05/06	85-01-8 Phenanthrene	<330 ppb		8270
08/05/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/05/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017533

Sample's Information:

Sample ID: DW-004

Site: Comp 1'-17'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607307

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	86-73-7 Fluorene	<330 ppb		8270
08/05/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/05/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/05/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/05/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/05/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/05/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/05/06	91-20-3 Naphthalene	<330 ppb		8270
08/05/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/05/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/05/06	92-87-5 Benzidine	<330 ppb		8270
08/05/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/05/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/05/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/05/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/05/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/06/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/06/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/06/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/06/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/06/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/06/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/06/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/06/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/06/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/07/06	7429-90-5 Aluminum	1800 ppm	N/A	6010/E200.7
08/07/06	7439-95-4 Magnesium	611 ppm	N/A	6010/E200.7
08/07/06	7440-09-7 Potassium	130 ppm	N/A	6010/E200.7
08/07/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017533

Sample's Information:

Sample ID: DW-004

Site: Comp 1'-17'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607307

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/07/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/07/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/07/06	7440-48-4 Cobalt	1.1 ppm	N/A	6010/E200.7
08/07/06	7440-62-2 Vanadium	6.26 ppm	N/A	6010/E200.7
08/07/06	7440-70-2 Calcium	760 ppm	N/A	6010/E200.7
08/07/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/07/06	7440-39-3 Barium	5.76 ppm	N/A	6010/EPA 200.7
08/07/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	7900 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	17.6 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	46.7 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	13.1 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	188 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	6.04 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	3.17 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	4.59 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	10.3 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Analytical Report

Impact Environmental: 06-146/Simone-Frmr Bayer
170 Keyland Ct
Bohemia, NY 11716

Report Date: 8/14/2006

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017534

Sample's Information:

Sample ID: DW-005

Site: Comp 1-17

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607340

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	7.2 Units		E150.1/SW9045
08/08/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/08/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/08/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/08/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/08/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/08/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/08/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/08/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/08/06	108-88-3 Toluene	<5 ppb		8260
08/08/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/08/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/08/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/08/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/08/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/08/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/08/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/08/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/08/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/08/06	67-66-3 Chloroform	<5 ppb		8260
08/08/06	71-43-2 Benzene	<5 ppb		8260
08/08/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/08/06	74-83-9 Bromomethane	<5 ppb		8260
08/08/06	74-87-3 Chloromethane	<5 ppb		8260
08/08/06	75-00-3 Chloroethane	<5 ppb		8260
08/08/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/08/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/08/06	75-25-2 Bromoform	<5 ppb		8260
08/08/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/08/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017534

Sample's Information:

Sample ID: DW-005

Site: Comp 1-17

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607340

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/08/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/08/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/08/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/08/06	79-01-6 Trichloroethene	<5 ppb		8260
08/08/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/08/06	91-20-3 Naphthalene	<5 ppb		8260
08/08/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/08/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/08/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/08/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/08/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/08/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/08/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/08/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/08/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/08/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/08/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/08/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/08/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/08/06	108-95-2 Phenol	<330 ppb		8270
08/08/06	110-86-1 Pyridine	<330 ppb		8270
08/08/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/08/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/08/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/08/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/08/06	120-12-7 Anthracene	<330 ppb		8270
08/08/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/08/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/08/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017534

Sample's Information:

Sample ID: DW-005

Site: Comp 1-17

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607340

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	129-00-0 Pyrene	<330 ppb		8270
08/08/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/08/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/08/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/08/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/08/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/08/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/08/06	206-44-0 Fluoranthene	<330 ppb		8270
08/08/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/08/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/08/06	218-01-9 Chrysene	<330 ppb		8270
08/08/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/08/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/08/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/08/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/08/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/08/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/08/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/08/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/08/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/08/06	62-53-3 Aniline	<330 ppb		8270
08/08/06	65-85-0 Benzoic acid	<330 ppb		8270
08/08/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/08/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/08/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/08/06	78-59-1 Isophorone	<330 ppb		8270
08/08/06	83-32-9 Acenaphthene	<330 ppb		8270
08/08/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/08/06	85-01-8 Phenanthrene	<330 ppb		8270
08/08/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/08/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017534

Sample's Information:

Sample ID: DW-005

Site: Comp 1-17

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607340

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	86-73-7 Fluorene	<330 ppb		8270
08/08/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/08/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/08/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/08/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/08/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/08/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/08/06	91-20-3 Naphthalene	<330 ppb		8270
08/08/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/08/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/08/06	92-87-5 Benzidine	<330 ppb		8270
08/08/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/08/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/08/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/08/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/08/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/06/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/06/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/06/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/06/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/06/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/06/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/06/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/06/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/06/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/08/06	7429-90-5 Aluminum	1940 ppm	N/A	6010/E200.7
08/08/06	7439-95-4 Magnesium	339 ppm	N/A	6010/E200.7
08/08/06	7440-09-7 Potassium	146 ppm	N/A	6010/E200.7
08/08/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017534

Sample's Information:

Sample ID: DW-005

Site: Comp 1-17

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607340

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/08/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/08/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/08/06	7440-48-4 Cobalt	1.25 ppm	N/A	6010/E200.7
08/08/06	7440-62-2 Vanadium	4.14 ppm	N/A	6010/E200.7
08/08/06	7440-70-2 Calcium	88.2 ppm	N/A	6010/E200.7
08/08/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/08/06	7440-39-3 Barium	5.53 ppm	N/A	6010/EPA 200.7
08/08/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	7170 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	22.2 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	42.6 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	11.1 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	293 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	6.49 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	1.69 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	4.92 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	6.35 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017535

Sample's Information:

Sample ID: DW-006

Site: Comp 1-18

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607341

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	7.77 Units		E150.1/SW9045
08/08/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/08/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/08/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/08/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/08/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/08/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/08/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/08/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/08/06	108-88-3 Toluene	<5 ppb		8260
08/08/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/08/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/08/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/08/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/08/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/08/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/08/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/08/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/08/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/08/06	67-66-3 Chloroform	<5 ppb		8260
08/08/06	71-43-2 Benzene	<5 ppb		8260
08/08/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/08/06	74-83-9 Bromomethane	<5 ppb		8260
08/08/06	74-87-3 Chloromethane	<5 ppb		8260
08/08/06	75-00-3 Chloroethane	<5 ppb		8260
08/08/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/08/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/08/06	75-25-2 Bromoform	<5 ppb		8260
08/08/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/08/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017535

Sample's Information:

Sample ID: DW-006

Site: Comp 1-18

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607341

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/08/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/08/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/08/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/08/06	79-01-6 Trichloroethene	<5 ppb		8260
08/08/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/08/06	91-20-3 Naphthalene	<5 ppb		8260
08/08/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/08/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/08/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/08/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/08/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/08/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/08/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/08/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/08/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/08/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/08/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/08/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/08/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/08/06	108-95-2 Phenol	<330 ppb		8270
08/08/06	110-86-1 Pyridine	<330 ppb		8270
08/08/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/08/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/08/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/08/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/08/06	120-12-7 Anthracene	<330 ppb		8270
08/08/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/08/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/08/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017535

Sample's Information:

Sample ID: DW-006

Site: Comp 1-18

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607341

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	129-00-0 Pyrene	<330 ppb		8270
08/08/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/08/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/08/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/08/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/08/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/08/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/08/06	206-44-0 Fluoranthene	<330 ppb		8270
08/08/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/08/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/08/06	218-01-9 Chrysene	<330 ppb		8270
08/08/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/08/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/08/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/08/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/08/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/08/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/08/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/08/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/08/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/08/06	62-53-3 Aniline	<330 ppb		8270
08/08/06	65-85-0 Benzoic acid	<330 ppb		8270
08/08/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/08/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/08/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/08/06	78-59-1 Isophorone	<330 ppb		8270
08/08/06	83-32-9 Acenaphthene	<330 ppb		8270
08/08/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/08/06	85-01-8 Phenanthrene	<330 ppb		8270
08/08/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/08/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017535

Sample's Information:

Sample ID: DW-006

Site: Comp 1-18

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607341

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	86-73-7 Fluorene	<330 ppb		8270
08/08/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/08/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/08/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/08/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/08/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/08/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/08/06	91-20-3 Naphthalene	<330 ppb		8270
08/08/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/08/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/08/06	92-87-5 Benzidine	<330 ppb		8270
08/08/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/08/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/08/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/08/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/08/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/06/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/06/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/06/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/06/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/06/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/06/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/06/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/06/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/06/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/07/06	7429-90-5 Aluminum	2110 ppm	N/A	6010/E200.7
08/07/06	7439-95-4 Magnesium	390 ppm	N/A	6010/E200.7
08/07/06	7440-09-7 Potassium	195 ppm	N/A	6010/E200.7
08/07/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017535

Sample's Information:

Sample ID: DW-006

Site: Comp 1-18

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607341

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/07/06	7440-38-2 Arsenic	2.24 ppm	N/A	6010/E200.7
08/07/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/07/06	7440-48-4 Cobalt	1.07 ppm	N/A	6010/E200.7
08/07/06	7440-62-2 Vanadium	4.93 ppm	N/A	6010/E200.7
08/07/06	7440-70-2 Calcium	277 ppm	N/A	6010/E200.7
08/07/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/07/06	7440-39-3 Barium	5.62 ppm	N/A	6010/EPA 200.7
08/07/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	7640 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	19.5 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	32.6 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	12 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	249 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	6.51 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	1.8 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	5.82 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	7.73 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Analytical Report

Impact Environmental: 06-146/Simone-Frmr Bayer
170 Keyland Ct
Bohemia, NY 11716

Report Date: 8/14/2006

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017536

Sample's Information:

Sample ID: DW-007

Site: Comp 1-19

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607342

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	7.95 Units		E150.1/SW9045
08/08/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/08/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/08/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/08/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/08/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/08/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/08/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/08/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/08/06	108-88-3 Toluene	<5 ppb		8260
08/08/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/08/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/08/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/08/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/08/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/08/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/08/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/08/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/08/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/08/06	67-66-3 Chloroform	<5 ppb		8260
08/08/06	71-43-2 Benzene	<5 ppb		8260
08/08/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/08/06	74-83-9 Bromomethane	<5 ppb		8260
08/08/06	74-87-3 Chloromethane	<5 ppb		8260
08/08/06	75-00-3 Chloroethane	<5 ppb		8260
08/08/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/08/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/08/06	75-25-2 Bromoform	<5 ppb		8260
08/08/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/08/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017536

Sample's Information:

Sample ID: DW-007

Site: Comp 1-19

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607342

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/08/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/08/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/08/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/08/06	79-01-6 Trichloroethene	<5 ppb		8260
08/08/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/08/06	91-20-3 Naphthalene	<5 ppb		8260
08/08/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/08/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/08/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/08/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/08/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/08/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/08/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/08/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/08/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/08/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/08/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/08/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/08/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/08/06	108-95-2 Phenol	<330 ppb		8270
08/08/06	110-86-1 Pyridine	<330 ppb		8270
08/08/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/08/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/08/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/08/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/08/06	120-12-7 Anthracene	<330 ppb		8270
08/08/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/08/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/08/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017536

Sample's Information:

Sample ID: DW-007

Site: Comp 1-19

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607342

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	129-00-0 Pyrene	<330 ppb		8270
08/08/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/08/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/08/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/08/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/08/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/08/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/08/06	206-44-0 Fluoranthene	<330 ppb		8270
08/08/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/08/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/08/06	218-01-9 Chrysene	<330 ppb		8270
08/08/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/08/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/08/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/08/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/08/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/08/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/08/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/08/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/08/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/08/06	62-53-3 Aniline	<330 ppb		8270
08/08/06	65-85-0 Benzoic acid	<330 ppb		8270
08/08/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/08/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/08/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/08/06	78-59-1 Isophorone	<330 ppb		8270
08/08/06	83-32-9 Acenaphthene	<330 ppb		8270
08/08/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/08/06	85-01-8 Phenanthrene	<330 ppb		8270
08/08/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/08/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017536

Sample's Information:

Sample ID: DW-007

Site: Comp 1-19

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607342

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	86-73-7 Fluorene	<330 ppb		8270
08/08/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/08/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/08/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/08/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/08/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/08/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/08/06	91-20-3 Naphthalene	<330 ppb		8270
08/08/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/08/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/08/06	92-87-5 Benzidine	<330 ppb		8270
08/08/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/08/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/08/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/08/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/08/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/06/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/06/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/06/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/06/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/06/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/06/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/06/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/06/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/06/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/08/06	7429-90-5 Aluminum	2070 ppm	N/A	6010/E200.7
08/08/06	7439-95-4 Magnesium	536 ppm	N/A	6010/E200.7
08/08/06	7440-09-7 Potassium	186 ppm	N/A	6010/E200.7
08/08/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017536

Sample's Information:

Sample ID: DW-007

Site: Comp 1-19

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607342

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/08/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/08/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/08/06	7440-48-4 Cobalt	1.08 ppm	N/A	6010/E200.7
08/08/06	7440-62-2 Vanadium	4.27 ppm	N/A	6010/E200.7
08/08/06	7440-70-2 Calcium	578 ppm	N/A	6010/E200.7
08/08/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/08/06	7440-39-3 Barium	7.78 ppm	N/A	6010/EPA 200.7
08/08/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	6430 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	22 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	41.5 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	10.5 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	213 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	7.24 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	2.25 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	6.02 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	11.1 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017537

Sample's Information:

Sample ID: DW-008

Site: Comp 1-10

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607343

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	7.84 Units		E150.1/SW9045
08/08/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/08/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/08/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/08/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/08/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/08/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/08/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/08/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/08/06	108-88-3 Toluene	<5 ppb		8260
08/08/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/08/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/08/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/08/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/08/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/08/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/08/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/08/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/08/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/08/06	67-66-3 Chloroform	<5 ppb		8260
08/08/06	71-43-2 Benzene	<5 ppb		8260
08/08/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/08/06	74-83-9 Bromomethane	<5 ppb		8260
08/08/06	74-87-3 Chloromethane	<5 ppb		8260
08/08/06	75-00-3 Chloroethane	<5 ppb		8260
08/08/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/08/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/08/06	75-25-2 Bromoform	<5 ppb		8260
08/08/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/08/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017537

Sample's Information:

Sample ID: DW-008

Site: Comp 1-10

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607343

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/08/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/08/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/08/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/08/06	79-01-6 Trichloroethene	<5 ppb		8260
08/08/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/08/06	91-20-3 Naphthalene	<5 ppb		8260
08/08/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/08/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/08/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/08/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/08/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/08/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/08/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/08/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/08/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/08/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/08/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/08/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/08/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/08/06	108-95-2 Phenol	<330 ppb		8270
08/08/06	110-86-1 Pyridine	<330 ppb		8270
08/08/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/08/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/08/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/08/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/08/06	120-12-7 Anthracene	<330 ppb		8270
08/08/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/08/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/08/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017537

Sample's Information:

Sample ID: DW-008

Site: Comp 1-10

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607343

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	129-00-0 Pyrene	<330 ppb		8270
08/08/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/08/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/08/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/08/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/08/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/08/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/08/06	206-44-0 Fluoranthene	<330 ppb		8270
08/08/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/08/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/08/06	218-01-9 Chrysene	<330 ppb		8270
08/08/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/08/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/08/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/08/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/08/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/08/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/08/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/08/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/08/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/08/06	62-53-3 Aniline	<330 ppb		8270
08/08/06	65-85-0 Benzoic acid	<330 ppb		8270
08/08/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/08/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/08/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/08/06	78-59-1 Isophorone	<330 ppb		8270
08/08/06	83-32-9 Acenaphthene	<330 ppb		8270
08/08/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/08/06	85-01-8 Phenanthrene	<330 ppb		8270
08/08/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/08/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017537

Sample's Information:

Sample ID: DW-008

Site: Comp 1-10

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607343

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	86-73-7 Fluorene	<330 ppb		8270
08/08/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/08/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/08/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/08/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/08/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/08/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/08/06	91-20-3 Naphthalene	<330 ppb		8270
08/08/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/08/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/08/06	92-87-5 Benzidine	<330 ppb		8270
08/08/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/08/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/08/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/08/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/08/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/06/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/06/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/06/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/06/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/06/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/06/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/06/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/06/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/06/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/08/06	7429-90-5 Aluminum	1980 ppm	N/A	6010/E200.7
08/08/06	7439-95-4 Magnesium	635 ppm	N/A	6010/E200.7
08/08/06	7440-09-7 Potassium	128 ppm	N/A	6010/E200.7
08/08/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017537

Sample's Information:

Sample ID: DW-008

Site: Comp 1-10

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607343

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/08/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/08/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/08/06	7440-48-4 Cobalt	0.883 ppm	N/A	6010/E200.7
08/08/06	7440-62-2 Vanadium	3.26 ppm	N/A	6010/E200.7
08/08/06	7440-70-2 Calcium	848 ppm	N/A	6010/E200.7
08/08/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/08/06	7440-39-3 Barium	4.83 ppm	N/A	6010/EPA 200.7
08/08/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	5180 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	19.6 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	27 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	11 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	407 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	7.58 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	4.45 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	6.56 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017538

Sample's Information:

Sample ID: DW-009

Site: Comp 0-19

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607344

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	8.54 Units		E150.1/SW9045
08/08/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/08/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/08/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/08/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/08/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/08/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/08/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/08/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/08/06	108-88-3 Toluene	<5 ppb		8260
08/08/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/08/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/08/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/08/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/08/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/08/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/08/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/08/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/08/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/08/06	67-66-3 Chloroform	<5 ppb		8260
08/08/06	71-43-2 Benzene	<5 ppb		8260
08/08/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/08/06	74-83-9 Bromomethane	<5 ppb		8260
08/08/06	74-87-3 Chloromethane	<5 ppb		8260
08/08/06	75-00-3 Chloroethane	<5 ppb		8260
08/08/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/08/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/08/06	75-25-2 Bromoform	<5 ppb		8260
08/08/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/08/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017538

Sample's Information:

Sample ID: DW-009

Site: Comp 0-19

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607344

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/08/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/08/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/08/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/08/06	79-01-6 Trichloroethene	<5 ppb		8260
08/08/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/08/06	91-20-3 Naphthalene	<5 ppb		8260
08/08/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/08/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/08/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/08/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/08/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/08/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/08/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/08/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/08/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/08/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/08/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/08/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/08/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/08/06	108-95-2 Phenol	<330 ppb		8270
08/08/06	110-86-1 Pyridine	<330 ppb		8270
08/08/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/08/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/08/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/08/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/08/06	120-12-7 Anthracene	<330 ppb		8270
08/08/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/08/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/08/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017538

Sample's Information:

Sample ID: DW-009

Site: Comp 0-19

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607344

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	129-00-0 Pyrene	<330 ppb		8270
08/08/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/08/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/08/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/08/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/08/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/08/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/08/06	206-44-0 Fluoranthene	<330 ppb		8270
08/08/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/08/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/08/06	218-01-9 Chrysene	<330 ppb		8270
08/08/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/08/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/08/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/08/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/08/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/08/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/08/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/08/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/08/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/08/06	62-53-3 Aniline	<330 ppb		8270
08/08/06	65-85-0 Benzoic acid	<330 ppb		8270
08/08/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/08/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/08/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/08/06	78-59-1 Isophorone	<330 ppb		8270
08/08/06	83-32-9 Acenaphthene	<330 ppb		8270
08/08/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/08/06	85-01-8 Phenanthrene	<330 ppb		8270
08/08/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/08/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017538

Sample's Information:

Sample ID: DW-009

Site: Comp 0-19

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607344

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	86-73-7 Fluorene	<330 ppb		8270
08/08/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/08/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/08/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/08/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/08/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/08/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/08/06	91-20-3 Naphthalene	<330 ppb		8270
08/08/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/08/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/08/06	92-87-5 Benzidine	<330 ppb		8270
08/08/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/08/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/08/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/08/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/08/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/06/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/06/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/06/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/06/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/06/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/06/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/06/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/06/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/06/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/09/06	7429-90-5 Aluminum	2450 ppm	N/A	6010/E200.7
08/08/06	7439-95-4 Magnesium	4020 ppm	N/A	6010/E200.7
08/08/06	7440-09-7 Potassium	225 ppm	N/A	6010/E200.7
08/08/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017538

Sample's Information:

Sample ID: DW-009

Site: Comp 0-19

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607344

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/08/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/08/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/08/06	7440-48-4 Cobalt	1.66 ppm	N/A	6010/E200.7
08/08/06	7440-62-2 Vanadium	5.09 ppm	N/A	6010/E200.7
08/08/06	7440-70-2 Calcium	6860 ppm	N/A	6010/E200.7
08/08/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/08/06	7440-39-3 Barium	9.24 ppm	N/A	6010/EPA 200.7
08/08/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	6390 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	30.7 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	74.6 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	13.7 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	241 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	8.64 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	1.45 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	6.2 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	10.8 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017539

Sample's Information:

Sample ID: DW-010

Site: Comp 0-17

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607345

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	8.31 Units		E150.1/SW9045
08/08/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/08/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/08/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/08/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/08/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/08/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/08/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/08/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/08/06	108-88-3 Toluene	<5 ppb		8260
08/08/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/08/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/08/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/08/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/08/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/08/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/08/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/08/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/08/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/08/06	67-66-3 Chloroform	<5 ppb		8260
08/08/06	71-43-2 Benzene	<5 ppb		8260
08/08/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/08/06	74-83-9 Bromomethane	<5 ppb		8260
08/08/06	74-87-3 Chloromethane	<5 ppb		8260
08/08/06	75-00-3 Chloroethane	<5 ppb		8260
08/08/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/08/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/08/06	75-25-2 Bromoform	<5 ppb		8260
08/08/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/08/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017539

Sample's Information:

Sample ID: DW-010

Site: Comp 0-17

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607345

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/08/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/08/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/08/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/08/06	79-01-6 Trichloroethene	<5 ppb		8260
08/08/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/08/06	91-20-3 Naphthalene	<5 ppb		8260
08/08/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/08/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/08/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/08/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/08/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/08/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/08/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/08/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/08/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/08/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/08/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/08/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/08/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/08/06	108-95-2 Phenol	<330 ppb		8270
08/08/06	110-86-1 Pyridine	<330 ppb		8270
08/08/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/08/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/08/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/08/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/08/06	120-12-7 Anthracene	<330 ppb		8270
08/08/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/08/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/08/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017539

Sample's Information:

Sample ID: DW-010

Site: Comp 0-17

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607345

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	129-00-0 Pyrene	<330 ppb		8270
08/08/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/08/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/08/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/08/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/08/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/08/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/08/06	206-44-0 Fluoranthene	<330 ppb		8270
08/08/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/08/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/08/06	218-01-9 Chrysene	<330 ppb		8270
08/08/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/08/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/08/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/08/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/08/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/08/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/08/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/08/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/08/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/08/06	62-53-3 Aniline	<330 ppb		8270
08/08/06	65-85-0 Benzoic acid	<330 ppb		8270
08/08/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/08/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/08/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/08/06	78-59-1 Isophorone	<330 ppb		8270
08/08/06	83-32-9 Acenaphthene	<330 ppb		8270
08/08/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/08/06	85-01-8 Phenanthrene	<330 ppb		8270
08/08/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/08/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017539

Sample's Information:

Sample ID: DW-010

Site: Comp 0-17

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607345

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	86-73-7 Fluorene	<330 ppb		8270
08/08/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/08/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/08/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/08/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/08/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/08/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/08/06	91-20-3 Naphthalene	<330 ppb		8270
08/08/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/08/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/08/06	92-87-5 Benzidine	<330 ppb		8270
08/08/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/08/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/08/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/08/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/08/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/06/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/06/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/06/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/06/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/06/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/06/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/06/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/06/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/06/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/08/06	7429-90-5 Aluminum	2390 ppm	N/A	6010/E200.7
08/08/06	7439-95-4 Magnesium	2580 ppm	N/A	6010/E200.7
08/08/06	7440-09-7 Potassium	165 ppm	N/A	6010/E200.7
08/08/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017539

Sample's Information:

Sample ID: DW-010

Site: Comp 0-17

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607345

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/08/06	7440-38-2 Arsenic	1.58 ppm	N/A	6010/E200.7
08/08/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/08/06	7440-48-4 Cobalt	1.49 ppm	N/A	6010/E200.7
08/08/06	7440-62-2 Vanadium	7.93 ppm	N/A	6010/E200.7
08/08/06	7440-70-2 Calcium	4040 ppm	N/A	6010/E200.7
08/08/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/08/06	7440-39-3 Barium	7.35 ppm	N/A	6010/EPA 200.7
08/08/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	11031 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	26.2 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	78 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	13.6 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	259 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	7.84 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	0.61 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	5.71 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	12.8 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017540

Sample's Information:

Sample ID: DW-011

Site: Comp 0-17

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607346

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	8.4 Units		E150.1/SW9045
08/08/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/08/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/08/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/08/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/08/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/08/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/08/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/08/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/08/06	108-88-3 Toluene	<5 ppb		8260
08/08/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/08/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/08/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/08/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/08/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/08/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/08/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/08/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/08/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/08/06	67-66-3 Chloroform	<5 ppb		8260
08/08/06	71-43-2 Benzene	<5 ppb		8260
08/08/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/08/06	74-83-9 Bromomethane	<5 ppb		8260
08/08/06	74-87-3 Chloromethane	<5 ppb		8260
08/08/06	75-00-3 Chloroethane	<5 ppb		8260
08/08/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/08/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/08/06	75-25-2 Bromoform	<5 ppb		8260
08/08/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/08/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017540

Sample's Information:

Sample ID: DW-011

Site: Comp 0-17

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607346

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/08/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/08/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/08/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/08/06	79-01-6 Trichloroethene	<5 ppb		8260
08/08/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/08/06	91-20-3 Naphthalene	<5 ppb		8260
08/08/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/08/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/08/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/08/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/08/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/08/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/08/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/08/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/08/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/08/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/08/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/08/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/08/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/08/06	108-95-2 Phenol	<330 ppb		8270
08/08/06	110-86-1 Pyridine	<330 ppb		8270
08/08/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/08/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/08/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/08/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/08/06	120-12-7 Anthracene	<330 ppb		8270
08/08/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/08/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/08/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017540

Sample's Information:

Sample ID: DW-011

Site: Comp 0-17

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607346

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	129-00-0 Pyrene	<330 ppb		8270
08/08/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/08/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/08/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/08/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/08/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/08/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/08/06	206-44-0 Fluoranthene	<330 ppb		8270
08/08/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/08/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/08/06	218-01-9 Chrysene	<330 ppb		8270
08/08/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/08/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/08/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/08/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/08/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/08/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/08/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/08/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/08/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/08/06	62-53-3 Aniline	<330 ppb		8270
08/08/06	65-85-0 Benzoic acid	<330 ppb		8270
08/08/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/08/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/08/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/08/06	78-59-1 Isophorone	<330 ppb		8270
08/08/06	83-32-9 Acenaphthene	<330 ppb		8270
08/08/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/08/06	85-01-8 Phenanthrene	<330 ppb		8270
08/08/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/08/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017540

Sample's Information:

Sample ID: DW-011

Site: Comp 0-17

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607346

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	86-73-7 Fluorene	<330 ppb		8270
08/08/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/08/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/08/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/08/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/08/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/08/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/08/06	91-20-3 Naphthalene	<330 ppb		8270
08/08/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/08/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/08/06	92-87-5 Benzidine	<330 ppb		8270
08/08/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/08/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/08/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/08/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/08/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/06/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/06/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/06/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/06/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/06/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/06/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/06/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/06/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/06/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/08/06	7429-90-5 Aluminum	2560 ppm	N/A	6010/E200.7
08/08/06	7439-95-4 Magnesium	1900 ppm	N/A	6010/E200.7
08/08/06	7440-09-7 Potassium	186 ppm	N/A	6010/E200.7
08/08/06	7440-28-0 Thallium	5.22 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017540

Sample's Information:

Sample ID: DW-011

Site: Comp 0-17

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607346

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/08/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/08/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/08/06	7440-48-4 Cobalt	1.74 ppm	N/A	6010/E200.7
08/08/06	7440-62-2 Vanadium	5.22 ppm	N/A	6010/E200.7
08/08/06	7440-70-2 Calcium	2880 ppm	N/A	6010/E200.7
08/08/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/08/06	7440-39-3 Barium	8.17 ppm	N/A	6010/EPA 200.7
08/08/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	17650 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	19.5 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	91.5 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	21.4 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	224 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	6.56 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	3.4 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	7.67 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	28.1 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017541

Sample's Information:

Sample ID: DW-012

Site: Comp 1-16

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607347

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	7.64 Units		E150.1/SW9045
08/08/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/08/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/08/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/08/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/08/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/08/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/08/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/08/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/08/06	108-88-3 Toluene	<5 ppb		8260
08/08/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/08/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/08/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/08/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/08/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/08/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/08/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/08/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/08/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/08/06	67-66-3 Chloroform	<5 ppb		8260
08/08/06	71-43-2 Benzene	<5 ppb		8260
08/08/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/08/06	74-83-9 Bromomethane	<5 ppb		8260
08/08/06	74-87-3 Chloromethane	<5 ppb		8260
08/08/06	75-00-3 Chloroethane	<5 ppb		8260
08/08/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/08/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/08/06	75-25-2 Bromoform	<5 ppb		8260
08/08/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/08/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017541

Sample's Information:

Sample ID: DW-012

Site: Comp 1-16

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607347

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/08/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/08/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/08/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/08/06	79-01-6 Trichloroethene	<5 ppb		8260
08/08/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/08/06	91-20-3 Naphthalene	<5 ppb		8260
08/08/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/08/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/08/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/08/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/08/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/08/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/08/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/08/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/08/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/08/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/08/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/08/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/08/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/08/06	108-95-2 Phenol	<330 ppb		8270
08/08/06	110-86-1 Pyridine	<330 ppb		8270
08/08/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/08/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/08/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/08/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/08/06	120-12-7 Anthracene	<330 ppb		8270
08/08/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/08/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/08/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017541

Sample's Information:

Sample ID: DW-012

Site: Comp 1-16

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607347

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	129-00-0 Pyrene	<330 ppb		8270
08/08/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/08/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/08/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/08/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/08/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/08/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/08/06	206-44-0 Fluoranthene	<330 ppb		8270
08/08/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/08/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/08/06	218-01-9 Chrysene	<330 ppb		8270
08/08/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/08/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/08/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/08/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/08/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/08/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/08/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/08/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/08/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/08/06	62-53-3 Aniline	<330 ppb		8270
08/08/06	65-85-0 Benzoic acid	<330 ppb		8270
08/08/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/08/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/08/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/08/06	78-59-1 Isophorone	<330 ppb		8270
08/08/06	83-32-9 Acenaphthene	<330 ppb		8270
08/08/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/08/06	85-01-8 Phenanthrene	<330 ppb		8270
08/08/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/08/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017541

Sample's Information:

Sample ID: DW-012

Site: Comp 1-16

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607347

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	86-73-7 Fluorene	<330 ppb		8270
08/08/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/08/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/08/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/08/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/08/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/08/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/08/06	91-20-3 Naphthalene	<330 ppb		8270
08/08/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/08/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/08/06	92-87-5 Benzidine	<330 ppb		8270
08/08/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/08/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/08/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/08/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/08/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/06/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/06/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/06/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/06/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/06/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/06/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/06/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/06/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/06/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/09/06	7429-90-5 Aluminum	3110 ppm	N/A	6010/E200.7
08/08/06	7439-95-4 Magnesium	467 ppm	N/A	6010/E200.7
08/08/06	7440-09-7 Potassium	207 ppm	N/A	6010/E200.7
08/08/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017541

Sample's Information:

Sample ID: DW-012

Site: Comp 1-16

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607347

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/08/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/08/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/08/06	7440-48-4 Cobalt	2.48 ppm	N/A	6010/E200.7
08/08/06	7440-62-2 Vanadium	7.08 ppm	N/A	6010/E200.7
08/08/06	7440-70-2 Calcium	158 ppm	N/A	6010/E200.7
08/08/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/08/06	7440-39-3 Barium	9.15 ppm	N/A	6010/EPA 200.7
08/08/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	13000 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	23.6 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	158 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	16.5 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	364 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	8.44 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	5.83 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	12.8 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017542

Sample's Information:

Sample ID: DW-013

Site: Comp 1-19

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607348

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	7.63 Units		E150.1/SW9045
08/08/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/08/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/08/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/08/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/08/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/08/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/08/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/08/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/08/06	108-88-3 Toluene	<5 ppb		8260
08/08/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/08/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/08/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/08/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/08/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/08/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/08/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/08/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/08/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/08/06	67-66-3 Chloroform	<5 ppb		8260
08/08/06	71-43-2 Benzene	<5 ppb		8260
08/08/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/08/06	74-83-9 Bromomethane	<5 ppb		8260
08/08/06	74-87-3 Chloromethane	<5 ppb		8260
08/08/06	75-00-3 Chloroethane	<5 ppb		8260
08/08/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/08/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/08/06	75-25-2 Bromoform	<5 ppb		8260
08/08/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/08/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017542

Sample's Information:

Sample ID: DW-013

Site: Comp 1-19

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607348

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/08/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/08/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/08/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/08/06	79-01-6 Trichloroethene	<5 ppb		8260
08/08/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/08/06	91-20-3 Naphthalene	<5 ppb		8260
08/08/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/08/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/08/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/08/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/08/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/08/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/08/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/08/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/08/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/08/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/08/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/08/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/08/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/08/06	108-95-2 Phenol	<330 ppb		8270
08/08/06	110-86-1 Pyridine	<330 ppb		8270
08/08/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/08/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/08/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/08/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/08/06	120-12-7 Anthracene	<330 ppb		8270
08/08/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/08/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/08/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017542

Sample's Information:

Sample ID: DW-013

Site: Comp 1-19

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607348

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	129-00-0 Pyrene	<330 ppb		8270
08/08/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/08/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/08/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/08/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/08/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/08/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/08/06	206-44-0 Fluoranthene	<330 ppb		8270
08/08/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/08/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/08/06	218-01-9 Chrysene	<330 ppb		8270
08/08/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/08/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/08/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/08/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/08/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/08/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/08/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/08/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/08/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/08/06	62-53-3 Aniline	<330 ppb		8270
08/08/06	65-85-0 Benzoic acid	<330 ppb		8270
08/08/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/08/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/08/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/08/06	78-59-1 Isophorone	<330 ppb		8270
08/08/06	83-32-9 Acenaphthene	<330 ppb		8270
08/08/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/08/06	85-01-8 Phenanthrene	<330 ppb		8270
08/08/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/08/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017542

Sample's Information:

Sample ID: DW-013

Site: Comp 1-19

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607348

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	86-73-7 Fluorene	<330 ppb		8270
08/08/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/08/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/08/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/08/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/08/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/08/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/08/06	91-20-3 Naphthalene	<330 ppb		8270
08/08/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/08/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/08/06	92-87-5 Benzidine	<330 ppb		8270
08/08/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/08/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/08/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/08/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/08/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/06/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/06/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/06/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/06/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/06/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/06/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/06/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/06/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/06/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/09/06	7429-90-5 Aluminum	3680 ppm	N/A	6010/E200.7
08/08/06	7439-95-4 Magnesium	1570 ppm	N/A	6010/E200.7
08/08/06	7440-09-7 Potassium	250 ppm	N/A	6010/E200.7
08/08/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017542

Sample's Information:

Sample ID: DW-013

Site: Comp 1-19

Date Collected: 8/3/2006

Date Received: 8/3/2006

Preservative:

Time Collected:

Time Received: 3:30:00 PM

Temperature:

Lab No.: J0607348

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/08/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/08/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/08/06	7440-48-4 Cobalt	1.87 ppm	N/A	6010/E200.7
08/08/06	7440-62-2 Vanadium	8.97 ppm	N/A	6010/E200.7
08/08/06	7440-70-2 Calcium	1980 ppm	N/A	6010/E200.7
08/08/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/08/06	7440-39-3 Barium	9.26 ppm	N/A	6010/EPA 200.7
08/08/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	10000 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	24.8 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	54 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	16.7 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	236 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	8.76 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	2.25 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	4.7 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	10.2 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017616

Sample's Information:

Sample ID: DW-014

Site: Comp 1-18

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607518

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/12/06	pH	6.9 Units		E150.1/SW9045
08/10/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/10/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/10/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/10/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/10/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/10/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/10/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/10/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/10/06	108-88-3 Toluene	<5 ppb		8260
08/10/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/10/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/10/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/10/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/10/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/10/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/10/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/10/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/10/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/10/06	67-66-3 Chloroform	<5 ppb		8260
08/10/06	71-43-2 Benzene	<5 ppb		8260
08/10/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/10/06	74-83-9 Bromomethane	<5 ppb		8260
08/10/06	74-87-3 Chloromethane	<5 ppb		8260
08/10/06	75-00-3 Chloroethane	<5 ppb		8260
08/10/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/10/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/10/06	75-25-2 Bromoform	<5 ppb		8260
08/10/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/10/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017616

Sample's Information:

Sample ID: DW-014

Site: Comp 1-18

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607518

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/10/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/10/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/10/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/10/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/10/06	79-01-6 Trichloroethene	<5 ppb		8260
08/10/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/10/06	91-20-3 Naphthalene	<5 ppb		8260
08/10/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/10/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/10/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/10/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/10/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/10/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/10/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/10/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/10/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/10/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/10/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/10/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/10/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/10/06	108-95-2 Phenol	<330 ppb		8270
08/10/06	110-86-1 Pyridine	<330 ppb		8270
08/10/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/10/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/10/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/10/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/10/06	120-12-7 Anthracene	<330 ppb		8270
08/10/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/10/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/10/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017616

Sample's Information:

Sample ID: DW-014

Site: Comp 1-18

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607518

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/10/06	129-00-0 Pyrene	<330 ppb		8270
08/10/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/10/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/10/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/10/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/10/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/10/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/10/06	206-44-0 Fluoranthene	<330 ppb		8270
08/10/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/10/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/10/06	218-01-9 Chrysene	<330 ppb		8270
08/10/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/10/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/10/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/10/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/10/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/10/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/10/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/10/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/10/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/10/06	62-53-3 Aniline	<330 ppb		8270
08/10/06	65-85-0 Benzoic acid	<330 ppb		8270
08/10/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/10/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/10/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/10/06	78-59-1 Isophorone	<330 ppb		8270
08/10/06	83-32-9 Acenaphthene	<330 ppb		8270
08/10/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/10/06	85-01-8 Phenanthrene	<330 ppb		8270
08/10/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/10/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017616

Sample's Information:

Sample ID: DW-014

Site: Comp 1-18

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607518

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/10/06	86-73-7 Fluorene	<330 ppb		8270
08/10/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/10/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/10/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/10/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/10/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/10/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/10/06	91-20-3 Naphthalene	<330 ppb		8270
08/10/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/10/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/10/06	92-87-5 Benzidine	<330 ppb		8270
08/10/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/10/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/10/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/10/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/10/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/11/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/11/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/11/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/11/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/11/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/11/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/11/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/11/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/11/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/11/06	7429-90-5 Aluminum	2380 ppm	N/A	6010/E200.7
08/11/06	7439-95-4 Magnesium	532 ppm	N/A	6010/E200.7
08/11/06	7440-09-7 Potassium	230 ppm	N/A	6010/E200.7
08/11/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017616

Sample's Information:

Sample ID: DW-014

Site: Comp 1-18

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607518

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/11/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/11/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/11/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/11/06	7440-48-4 Cobalt	1.81 ppm	N/A	6010/E200.7
08/11/06	7440-62-2 Vanadium	5.47 ppm	N/A	6010/E200.7
08/11/06	7440-70-2 Calcium	83.5 ppm	N/A	6010/E200.7
08/11/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/11/06	7440-39-3 Barium	7.53 ppm	N/A	6010/EPA 200.7
08/14/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/12/06	7439-89-6 Iron	7461 ppm	N/A	SM 3111 B
08/12/06	7439-92-1 Lead	16 ppm	N/A	SM 3111 B
08/12/06	7439-96-5 Manganese	215 ppm	N/A	SM 3111 B
08/12/06	7440-02-0 Nickel	6.13 ppm	N/A	SM 3111 B
08/12/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-23-5 Sodium	212 ppm	N/A	SM 3111 B
08/12/06	7440-43-9 Cadmium	1.53 ppm	N/A	SM 3111 B
08/12/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-50-8 Copper	4.92 ppm	N/A	SM 3111 B
08/12/06	7440-66-6 Zinc	14 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017617

Sample's Information:

Sample ID: DW-015

Site: Comp 1-18

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607519

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/12/06	pH	6.6 Units		E150.1/SW9045
08/10/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/10/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/10/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/10/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/10/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/10/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/10/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/10/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/10/06	108-88-3 Toluene	<5 ppb		8260
08/10/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/10/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/10/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/10/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/10/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/10/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/10/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/10/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/10/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/10/06	67-66-3 Chloroform	<5 ppb		8260
08/10/06	71-43-2 Benzene	<5 ppb		8260
08/10/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/10/06	74-83-9 Bromomethane	<5 ppb		8260
08/10/06	74-87-3 Chloromethane	<5 ppb		8260
08/10/06	75-00-3 Chloroethane	<5 ppb		8260
08/10/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/10/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/10/06	75-25-2 Bromoform	<5 ppb		8260
08/10/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/10/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017617

Sample's Information:

Sample ID: DW-015

Site: Comp 1-18

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607519

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/10/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/10/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/10/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/10/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/10/06	79-01-6 Trichloroethene	<5 ppb		8260
08/10/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/10/06	91-20-3 Naphthalene	<5 ppb		8260
08/10/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/10/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/10/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/10/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/10/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/09/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/09/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/09/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/09/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/09/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/09/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/09/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/09/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/09/06	108-95-2 Phenol	<330 ppb		8270
08/09/06	110-86-1 Pyridine	<330 ppb		8270
08/09/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/09/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/09/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/09/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/09/06	120-12-7 Anthracene	<330 ppb		8270
08/09/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/09/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/09/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017617

Sample's Information:

Sample ID: DW-015

Site: Comp 1-18

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607519

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/09/06	129-00-0 Pyrene	<330 ppb		8270
08/09/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/09/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/09/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/09/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/09/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/09/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/09/06	206-44-0 Fluoranthene	<330 ppb		8270
08/09/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/09/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/09/06	218-01-9 Chrysene	<330 ppb		8270
08/09/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/09/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/09/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/09/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/09/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/09/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/09/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/09/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/09/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/09/06	62-53-3 Aniline	<330 ppb		8270
08/09/06	65-85-0 Benzoic acid	<330 ppb		8270
08/09/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/09/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/09/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/09/06	78-59-1 Isophorone	<330 ppb		8270
08/09/06	83-32-9 Acenaphthene	<330 ppb		8270
08/09/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/09/06	85-01-8 Phenanthrene	<330 ppb		8270
08/09/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/09/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017617

Sample's Information:

Sample ID: DW-015

Site: Comp 1-18

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607519

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/09/06	86-73-7 Fluorene	<330 ppb		8270
08/09/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/09/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/09/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/09/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/09/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/09/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/09/06	91-20-3 Naphthalene	<330 ppb		8270
08/09/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/09/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/09/06	92-87-5 Benzidine	<330 ppb		8270
08/09/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/09/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/09/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/09/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/09/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/11/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/11/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/11/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/11/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/11/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/11/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/11/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/11/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/11/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/11/06	7429-90-5 Aluminum	1480 ppm	N/A	6010/E200.7
08/11/06	7439-95-4 Magnesium	243 ppm	N/A	6010/E200.7
08/11/06	7440-09-7 Potassium	135 ppm	N/A	6010/E200.7
08/11/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017617

Sample's Information:

Sample ID: DW-015

Site: Comp 1-18

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607519

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/11/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/11/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/11/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/11/06	7440-48-4 Cobalt	0.988 ppm	N/A	6010/E200.7
08/11/06	7440-62-2 Vanadium	3.7 ppm	N/A	6010/E200.7
08/11/06	7440-70-2 Calcium	512 ppm	N/A	6010/E200.7
08/11/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/11/06	7440-39-3 Barium	6.71 ppm	N/A	6010/EPA 200.7
08/14/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/12/06	7439-89-6 Iron	5482 ppm	N/A	SM 3111 B
08/12/06	7439-92-1 Lead	16.1 ppm	N/A	SM 3111 B
08/12/06	7439-96-5 Manganese	62.5 ppm	N/A	SM 3111 B
08/12/06	7440-02-0 Nickel	2.83 ppm	N/A	SM 3111 B
08/12/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-23-5 Sodium	183 ppm	N/A	SM 3111 B
08/12/06	7440-43-9 Cadmium	2.29 ppm	N/A	SM 3111 B
08/12/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-50-8 Copper	3.83 ppm	N/A	SM 3111 B
08/12/06	7440-66-6 Zinc	14.5 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017618

Sample's Information:

Sample ID: DW-016

Site: Comp 1-19

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607520

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/12/06	pH	7.3 Units		E150.1/SW9045
08/10/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/10/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/10/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/10/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/10/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/10/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/10/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/10/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/10/06	108-88-3 Toluene	<5 ppb		8260
08/10/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/10/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/10/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/10/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/10/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/10/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/10/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/10/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/10/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/10/06	67-66-3 Chloroform	<5 ppb		8260
08/10/06	71-43-2 Benzene	<5 ppb		8260
08/10/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/10/06	74-83-9 Bromomethane	<5 ppb		8260
08/10/06	74-87-3 Chloromethane	<5 ppb		8260
08/10/06	75-00-3 Chloroethane	<5 ppb		8260
08/10/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/10/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/10/06	75-25-2 Bromoform	<5 ppb		8260
08/10/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/10/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017618

Sample's Information:

Sample ID: DW-016

Site: Comp 1-19

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607520

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/10/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/10/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/10/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/10/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/10/06	79-01-6 Trichloroethene	<5 ppb		8260
08/10/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/10/06	91-20-3 Naphthalene	<5 ppb		8260
08/10/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/10/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/10/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/10/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/10/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/09/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/09/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/09/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/09/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/09/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/09/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/09/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/09/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/09/06	108-95-2 Phenol	<330 ppb		8270
08/09/06	110-86-1 Pyridine	<330 ppb		8270
08/09/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/09/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/09/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/09/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/09/06	120-12-7 Anthracene	<330 ppb		8270
08/09/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/09/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/09/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017618

Sample's Information:

Sample ID: DW-016

Site: Comp 1-19

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607520

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/09/06	129-00-0 Pyrene	<330 ppb		8270
08/09/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/09/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/09/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/09/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/09/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/09/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/09/06	206-44-0 Fluoranthene	<330 ppb		8270
08/09/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/09/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/09/06	218-01-9 Chrysene	<330 ppb		8270
08/09/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/09/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/09/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/09/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/09/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/09/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/09/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/09/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/09/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/09/06	62-53-3 Aniline	<330 ppb		8270
08/09/06	65-85-0 Benzoic acid	<330 ppb		8270
08/09/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/09/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/09/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/09/06	78-59-1 Isophorone	<330 ppb		8270
08/09/06	83-32-9 Acenaphthene	<330 ppb		8270
08/09/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/09/06	85-01-8 Phenanthrene	<330 ppb		8270
08/09/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/09/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017618

Sample's Information:

Sample ID: DW-016

Site: Comp 1-19

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607520

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/09/06	86-73-7 Fluorene	<330 ppb		8270
08/09/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/09/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/09/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/09/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/09/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/09/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/09/06	91-20-3 Naphthalene	<330 ppb		8270
08/09/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/09/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/09/06	92-87-5 Benzidine	<330 ppb		8270
08/09/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/09/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/09/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/09/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/09/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/11/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/11/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/11/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/11/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/11/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/11/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/11/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/11/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/11/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/11/06	7429-90-5 Aluminum	1390 ppm	N/A	6010/E200.7
08/11/06	7439-95-4 Magnesium	178 ppm	N/A	6010/E200.7
08/11/06	7440-09-7 Potassium	123 ppm	N/A	6010/E200.7
08/11/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017618

Sample's Information:

Sample ID: DW-016

Site: Comp 1-19

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607520

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/11/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/11/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/11/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/11/06	7440-48-4 Cobalt	0.898 ppm	N/A	6010/E200.7
08/11/06	7440-62-2 Vanadium	3.03 ppm	N/A	6010/E200.7
08/11/06	7440-70-2 Calcium	106 ppm	N/A	6010/E200.7
08/11/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/11/06	7440-39-3 Barium	5.19 ppm	N/A	6010/EPA 200.7
08/14/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/12/06	7439-89-6 Iron	5662 ppm	N/A	SM 3111 B
08/12/06	7439-92-1 Lead	14.3 ppm	N/A	SM 3111 B
08/12/06	7439-96-5 Manganese	61.5 ppm	N/A	SM 3111 B
08/12/06	7440-02-0 Nickel	1.89 ppm	N/A	SM 3111 B
08/12/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-23-5 Sodium	201 ppm	N/A	SM 3111 B
08/12/06	7440-43-9 Cadmium	3.97 ppm	N/A	SM 3111 B
08/12/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-50-8 Copper	3.56 ppm	N/A	SM 3111 B
08/12/06	7440-66-6 Zinc	14.3 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017619

Sample's Information:

Sample ID: DW-017

Site: Comp 1-19

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607521

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/12/06	pH	8.05 Units		E150.1/SW9045
08/10/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/10/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/10/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/10/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/10/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/10/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/10/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/10/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/10/06	108-88-3 Toluene	<5 ppb		8260
08/10/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/10/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/10/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/10/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/10/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/10/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/10/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/10/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/10/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/10/06	67-66-3 Chloroform	<5 ppb		8260
08/10/06	71-43-2 Benzene	<5 ppb		8260
08/10/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/10/06	74-83-9 Bromomethane	<5 ppb		8260
08/10/06	74-87-3 Chloromethane	<5 ppb		8260
08/10/06	75-00-3 Chloroethane	<5 ppb		8260
08/10/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/10/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/10/06	75-25-2 Bromoform	<5 ppb		8260
08/10/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/10/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017619

Sample's Information:

Sample ID: DW-017

Site: Comp 1-19

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607521

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/10/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/10/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/10/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/10/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/10/06	79-01-6 Trichloroethene	<5 ppb		8260
08/10/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/10/06	91-20-3 Naphthalene	<5 ppb		8260
08/10/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/10/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/10/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/10/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/10/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/09/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/09/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/09/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/09/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/09/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/09/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/09/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/09/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/09/06	108-95-2 Phenol	<330 ppb		8270
08/09/06	110-86-1 Pyridine	<330 ppb		8270
08/09/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/09/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/09/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/09/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/09/06	120-12-7 Anthracene	<330 ppb		8270
08/09/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/09/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/09/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017619

Sample's Information:

Sample ID: DW-017

Site: Comp 1-19

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607521

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/09/06	129-00-0 Pyrene	<330 ppb		8270
08/09/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/09/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/09/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/09/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/09/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/09/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/09/06	206-44-0 Fluoranthene	<330 ppb		8270
08/09/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/09/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/09/06	218-01-9 Chrysene	<330 ppb		8270
08/09/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/09/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/09/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/09/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/09/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/09/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/09/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/09/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/09/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/09/06	62-53-3 Aniline	<330 ppb		8270
08/09/06	65-85-0 Benzoic acid	<330 ppb		8270
08/09/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/09/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/09/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/09/06	78-59-1 Isophorone	<330 ppb		8270
08/09/06	83-32-9 Acenaphthene	<330 ppb		8270
08/09/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/09/06	85-01-8 Phenanthrene	<330 ppb		8270
08/09/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/09/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017619

Sample's Information:

Sample ID: DW-017

Site: Comp 1-19

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607521

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/09/06	86-73-7 Fluorene	<330 ppb		8270
08/09/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/09/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/09/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/09/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/09/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/09/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/09/06	91-20-3 Naphthalene	<330 ppb		8270
08/09/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/09/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/09/06	92-87-5 Benzidine	<330 ppb		8270
08/09/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/09/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/09/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/09/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/09/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/11/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/11/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/11/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/11/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/11/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/11/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/11/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/11/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/11/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/11/06	7429-90-5 Aluminum	1580 ppm	N/A	6010/E200.7
08/11/06	7439-95-4 Magnesium	253 ppm	N/A	6010/E200.7
08/11/06	7440-09-7 Potassium	126 ppm	N/A	6010/E200.7
08/11/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017619

Sample's Information:

Sample ID: DW-017

Site: Comp 1-19

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607521

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/11/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/11/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/11/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/11/06	7440-48-4 Cobalt	1.06 ppm	N/A	6010/E200.7
08/11/06	7440-62-2 Vanadium	3.93 ppm	N/A	6010/E200.7
08/11/06	7440-70-2 Calcium	238 ppm	N/A	6010/E200.7
08/11/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/11/06	7440-39-3 Barium	4.66 ppm	N/A	6010/EPA 200.7
08/14/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/12/06	7439-89-6 Iron	3010 ppm	N/A	SM 3111 B
08/12/06	7439-92-1 Lead	12.6 ppm	N/A	SM 3111 B
08/12/06	7439-96-5 Manganese	55.8 ppm	N/A	SM 3111 B
08/12/06	7440-02-0 Nickel	2.15 ppm	N/A	SM 3111 B
08/12/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-23-5 Sodium	189 ppm	N/A	SM 3111 B
08/12/06	7440-43-9 Cadmium	4.04 ppm	N/A	SM 3111 B
08/12/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-50-8 Copper	2.06 ppm	N/A	SM 3111 B
08/12/06	7440-66-6 Zinc	8.23 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017620

Sample's Information:

Sample ID: DW-018

Site: Comp 1-20

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607522

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/12/06	pH	7.19 Units		E150.1/SW9045
08/10/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/10/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/10/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/10/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/10/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/10/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/10/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/10/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/10/06	108-88-3 Toluene	<5 ppb		8260
08/10/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/10/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/10/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/10/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/10/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/10/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/10/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/10/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/10/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/10/06	67-66-3 Chloroform	<5 ppb		8260
08/10/06	71-43-2 Benzene	<5 ppb		8260
08/10/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/10/06	74-83-9 Bromomethane	<5 ppb		8260
08/10/06	74-87-3 Chloromethane	<5 ppb		8260
08/10/06	75-00-3 Chloroethane	<5 ppb		8260
08/10/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/10/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/10/06	75-25-2 Bromoform	<5 ppb		8260
08/10/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/10/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017620

Sample's Information:

Sample ID: DW-018

Site: Comp 1-20

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607522

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/10/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/10/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/10/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/10/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/10/06	79-01-6 Trichloroethene	<5 ppb		8260
08/10/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/10/06	91-20-3 Naphthalene	<5 ppb		8260
08/10/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/10/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/10/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/10/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/10/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/09/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/09/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/09/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/09/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/09/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/09/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/09/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/09/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/09/06	108-95-2 Phenol	<330 ppb		8270
08/09/06	110-86-1 Pyridine	<330 ppb		8270
08/09/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/09/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/09/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/09/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/09/06	120-12-7 Anthracene	<330 ppb		8270
08/09/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/09/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/09/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017620

Sample's Information:

Sample ID: DW-018

Site: Comp 1-20

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607522

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/09/06	129-00-0 Pyrene	<330 ppb		8270
08/09/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/09/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/09/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/09/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/09/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/09/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/09/06	206-44-0 Fluoranthene	<330 ppb		8270
08/09/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/09/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/09/06	218-01-9 Chrysene	<330 ppb		8270
08/09/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/09/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/09/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/09/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/09/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/09/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/09/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/09/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/09/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/09/06	62-53-3 Aniline	<330 ppb		8270
08/09/06	65-85-0 Benzoic acid	<330 ppb		8270
08/09/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/09/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/09/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/09/06	78-59-1 Isophorone	<330 ppb		8270
08/09/06	83-32-9 Acenaphthene	<330 ppb		8270
08/09/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/09/06	85-01-8 Phenanthrene	<330 ppb		8270
08/09/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/09/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017620

Sample's Information:

Sample ID: DW-018

Site: Comp 1-20

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607522

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/09/06	86-73-7 Fluorene	<330 ppb		8270
08/09/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/09/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/09/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/09/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/09/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/09/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/09/06	91-20-3 Naphthalene	<330 ppb		8270
08/09/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/09/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/09/06	92-87-5 Benzidine	<330 ppb		8270
08/09/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/09/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/09/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/09/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/09/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/11/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/11/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/11/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/11/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/11/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/11/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/11/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/11/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/11/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/11/06	7429-90-5 Aluminum	1720 ppm	N/A	6010/E200.7
08/11/06	7439-95-4 Magnesium	236 ppm	N/A	6010/E200.7
08/11/06	7440-09-7 Potassium	144 ppm	N/A	6010/E200.7
08/11/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017620

Sample's Information:

Sample ID: DW-018

Site: Comp 1-20

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607522

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/11/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/11/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/11/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/11/06	7440-48-4 Cobalt	1.05 ppm	N/A	6010/E200.7
08/11/06	7440-62-2 Vanadium	4.05 ppm	N/A	6010/E200.7
08/11/06	7440-70-2 Calcium	125 ppm	N/A	6010/E200.7
08/11/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/11/06	7440-39-3 Barium	5.79 ppm	N/A	6010/EPA 200.7
08/14/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/12/06	7439-89-6 Iron	4496 ppm	N/A	SM 3111 B
08/12/06	7439-92-1 Lead	16.4 ppm	N/A	SM 3111 B
08/12/06	7439-96-5 Manganese	44.3 ppm	N/A	SM 3111 B
08/12/06	7440-02-0 Nickel	0.428 ppm	N/A	SM 3111 B
08/12/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-23-5 Sodium	230 ppm	N/A	SM 3111 B
08/12/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-50-8 Copper	3.61 ppm	N/A	SM 3111 B
08/12/06	7440-66-6 Zinc	8.78 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017621

Sample's Information:

Sample ID: DW-019

Site: Comp 1-17

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607523

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/12/06	pH	8.24 Units		E150.1/SW9045
08/10/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/10/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/10/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/10/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/10/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/10/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/10/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/10/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/10/06	108-88-3 Toluene	<5 ppb		8260
08/10/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/10/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/10/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/10/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/10/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/10/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/10/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/10/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/10/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/10/06	67-66-3 Chloroform	<5 ppb		8260
08/10/06	71-43-2 Benzene	<5 ppb		8260
08/10/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/10/06	74-83-9 Bromomethane	<5 ppb		8260
08/10/06	74-87-3 Chloromethane	<5 ppb		8260
08/10/06	75-00-3 Chloroethane	<5 ppb		8260
08/10/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/10/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/10/06	75-25-2 Bromoform	<5 ppb		8260
08/10/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/10/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017621

Sample's Information:

Sample ID: DW-019

Site: Comp 1-17

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607523

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/10/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/10/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/10/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/10/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/10/06	79-01-6 Trichloroethene	<5 ppb		8260
08/10/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/10/06	91-20-3 Naphthalene	<5 ppb		8260
08/10/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/10/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/10/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/10/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/10/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/09/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/09/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/09/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/09/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/09/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/09/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/09/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/09/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/09/06	108-95-2 Phenol	<330 ppb		8270
08/09/06	110-86-1 Pyridine	<330 ppb		8270
08/09/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/09/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/09/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/09/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/09/06	120-12-7 Anthracene	<330 ppb		8270
08/09/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/09/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/09/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017621

Sample's Information:

Sample ID: DW-019

Site: Comp 1-17

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607523

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/09/06	129-00-0 Pyrene	<330 ppb		8270
08/09/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/09/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/09/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/09/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/09/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/09/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/09/06	206-44-0 Fluoranthene	<330 ppb		8270
08/09/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/09/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/09/06	218-01-9 Chrysene	<330 ppb		8270
08/09/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/09/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/09/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/09/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/09/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/09/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/09/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/09/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/09/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/09/06	62-53-3 Aniline	<330 ppb		8270
08/09/06	65-85-0 Benzoic acid	<330 ppb		8270
08/09/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/09/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/09/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/09/06	78-59-1 Isophorone	<330 ppb		8270
08/09/06	83-32-9 Acenaphthene	<330 ppb		8270
08/09/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/09/06	85-01-8 Phenanthrene	<330 ppb		8270
08/09/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/09/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017621

Sample's Information:

Sample ID: DW-019

Site: Comp 1-17

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607523

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/09/06	86-73-7 Fluorene	<330 ppb		8270
08/09/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/09/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/09/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/09/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/09/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/09/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/09/06	91-20-3 Naphthalene	<330 ppb		8270
08/09/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/09/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/09/06	92-87-5 Benzidine	<330 ppb		8270
08/09/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/09/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/09/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/09/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/09/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/11/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/11/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/11/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/11/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/11/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/11/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/11/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/11/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/11/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/11/06	7429-90-5 Aluminum	2200 ppm	N/A	6010/E200.7
08/11/06	7439-95-4 Magnesium	466 ppm	N/A	6010/E200.7
08/11/06	7440-09-7 Potassium	239 ppm	N/A	6010/E200.7
08/11/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017621

Sample's Information:

Sample ID: DW-019

Site: Comp 1-17

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607523

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/11/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/11/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/11/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/11/06	7440-48-4 Cobalt	1.18 ppm	N/A	6010/E200.7
08/11/06	7440-62-2 Vanadium	4.25 ppm	N/A	6010/E200.7
08/11/06	7440-70-2 Calcium	284 ppm	N/A	6010/E200.7
08/11/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/11/06	7440-39-3 Barium	8.78 ppm	N/A	6010/EPA 200.7
08/14/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/12/06	7439-89-6 Iron	4492 ppm	N/A	SM 3111 B
08/12/06	7439-92-1 Lead	11.7 ppm	N/A	SM 3111 B
08/12/06	7439-96-5 Manganese	50.6 ppm	N/A	SM 3111 B
08/12/06	7440-02-0 Nickel	12.7 ppm	N/A	SM 3111 B
08/12/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-23-5 Sodium	262 ppm	N/A	SM 3111 B
08/12/06	7440-43-9 Cadmium	1.25 ppm	N/A	SM 3111 B
08/12/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-50-8 Copper	3.19 ppm	N/A	SM 3111 B
08/12/06	7440-66-6 Zinc	9.98 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017622

Sample's Information:

Sample ID: DW-020

Site: Comp 0-17

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607524

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/12/06	pH	8.18 Units		E150.1/SW9045
08/10/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/10/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/10/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/10/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/10/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/10/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/10/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/10/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/10/06	108-88-3 Toluene	<5 ppb		8260
08/10/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/10/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/10/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/10/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/10/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/10/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/10/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/10/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/10/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/10/06	67-66-3 Chloroform	<5 ppb		8260
08/10/06	71-43-2 Benzene	<5 ppb		8260
08/10/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/10/06	74-83-9 Bromomethane	<5 ppb		8260
08/10/06	74-87-3 Chloromethane	<5 ppb		8260
08/10/06	75-00-3 Chloroethane	<5 ppb		8260
08/10/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/10/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/10/06	75-25-2 Bromoform	<5 ppb		8260
08/10/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/10/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017622

Sample's Information:

Sample ID: DW-020

Site: Comp 0-17

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607524

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/10/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/10/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/10/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/10/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/10/06	79-01-6 Trichloroethene	<5 ppb		8260
08/10/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/10/06	91-20-3 Naphthalene	<5 ppb		8260
08/10/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/10/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/10/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/10/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/10/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/09/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/09/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/09/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/09/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/09/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/09/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/09/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/09/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/09/06	108-95-2 Phenol	<330 ppb		8270
08/09/06	110-86-1 Pyridine	<330 ppb		8270
08/09/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/09/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/09/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/09/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/09/06	120-12-7 Anthracene	<330 ppb		8270
08/09/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/09/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/09/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017622

Sample's Information:

Sample ID: DW-020

Site: Comp 0-17

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607524

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/09/06	129-00-0 Pyrene	<330 ppb		8270
08/09/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/09/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/09/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/09/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/09/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/09/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/09/06	206-44-0 Fluoranthene	<330 ppb		8270
08/09/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/09/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/09/06	218-01-9 Chrysene	<330 ppb		8270
08/09/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/09/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/09/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/09/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/09/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/09/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/09/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/09/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/09/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/09/06	62-53-3 Aniline	<330 ppb		8270
08/09/06	65-85-0 Benzoic acid	<330 ppb		8270
08/09/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/09/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/09/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/09/06	78-59-1 Isophorone	<330 ppb		8270
08/09/06	83-32-9 Acenaphthene	<330 ppb		8270
08/09/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/09/06	85-01-8 Phenanthrene	<330 ppb		8270
08/09/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/09/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017622

Sample's Information:

Sample ID: DW-020

Site: Comp 0-17

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607524

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/09/06	86-73-7 Fluorene	<330 ppb		8270
08/09/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/09/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/09/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/09/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/09/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/09/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/09/06	91-20-3 Naphthalene	<330 ppb		8270
08/09/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/09/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/09/06	92-87-5 Benzidine	<330 ppb		8270
08/09/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/09/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/09/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/09/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/09/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/11/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/11/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/11/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/11/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/11/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/11/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/11/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/11/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/11/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/11/06	7429-90-5 Aluminum	1750 ppm	N/A	6010/E200.7
08/11/06	7439-95-4 Magnesium	553 ppm	N/A	6010/E200.7
08/11/06	7440-09-7 Potassium	151 ppm	N/A	6010/E200.7
08/11/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017622

Sample's Information:

Sample ID: DW-020

Site: Comp 0-17

Date Collected: 8/8/2006

Date Received: 8/8/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607524

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/11/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/11/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/11/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/11/06	7440-48-4 Cobalt	1.56 ppm	N/A	6010/E200.7
08/11/06	7440-62-2 Vanadium	3.68 ppm	N/A	6010/E200.7
08/11/06	7440-70-2 Calcium	470 ppm	N/A	6010/E200.7
08/11/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/11/06	7440-39-3 Barium	6.61 ppm	N/A	6010/EPA 200.7
08/14/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/12/06	7439-89-6 Iron	4782 ppm	N/A	SM 3111 B
08/12/06	7439-92-1 Lead	12.6 ppm	N/A	SM 3111 B
08/12/06	7439-96-5 Manganese	90.4 ppm	N/A	SM 3111 B
08/12/06	7440-02-0 Nickel	6.92 ppm	N/A	SM 3111 B
08/12/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-23-5 Sodium	226 ppm	N/A	SM 3111 B
08/12/06	7440-43-9 Cadmium	2.12 ppm	N/A	SM 3111 B
08/12/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-50-8 Copper	3.84 ppm	N/A	SM 3111 B
08/12/06	7440-66-6 Zinc	10.9 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017702

Sample's Information:

Sample ID: DW-021

Site: Comp 0-17

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607649

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/12/06	pH	8.1 Units		E150.1/SW9045
08/17/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/17/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/17/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/17/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/17/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/17/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/17/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/17/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/17/06	108-88-3 Toluene	<5 ppb		8260
08/17/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/17/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/17/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/17/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/17/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/17/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/17/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/17/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/17/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/17/06	67-66-3 Chloroform	<5 ppb		8260
08/17/06	71-43-2 Benzene	<5 ppb		8260
08/17/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/17/06	74-83-9 Bromomethane	<5 ppb		8260
08/17/06	74-87-3 Chloromethane	<5 ppb		8260
08/17/06	75-00-3 Chloroethane	<5 ppb		8260
08/17/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/17/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/17/06	75-25-2 Bromoform	<5 ppb		8260
08/17/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/17/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017702

Sample's Information:

Sample ID: DW-021

Site: Comp 0-17

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607649

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/17/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/17/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/17/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/17/06	79-01-6 Trichloroethene	<5 ppb		8260
08/17/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/17/06	91-20-3 Naphthalene	<5 ppb		8260
08/17/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/17/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/17/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/17/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/17/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/16/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/16/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/16/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/16/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/16/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/16/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/16/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/16/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/16/06	108-95-2 Phenol	<330 ppb		8270
08/16/06	110-86-1 Pyridine	<330 ppb		8270
08/16/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/16/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/16/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/16/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/16/06	120-12-7 Anthracene	<330 ppb		8270
08/16/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/16/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/16/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017702

Sample's Information:

Sample ID: DW-021

Site: Comp 0-17

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607649

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/16/06	129-00-0 Pyrene	<330 ppb		8270
08/16/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/16/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/16/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/16/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/16/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/16/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/16/06	206-44-0 Fluoranthene	<330 ppb		8270
08/16/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/16/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/16/06	218-01-9 Chrysene	<330 ppb		8270
08/16/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/16/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/16/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/16/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/16/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/16/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/16/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/16/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/16/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/16/06	62-53-3 Aniline	<330 ppb		8270
08/16/06	65-85-0 Benzoic acid	<330 ppb		8270
08/16/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/16/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/16/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/16/06	78-59-1 Isophorone	<330 ppb		8270
08/16/06	83-32-9 Acenaphthene	<330 ppb		8270
08/16/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/16/06	85-01-8 Phenanthrene	<330 ppb		8270
08/16/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/16/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017702

Sample's Information:

Sample ID: DW-021

Site: Comp 0-17

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607649

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/16/06	86-73-7 Fluorene	<330 ppb		8270
08/16/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/16/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/16/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/16/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/16/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/16/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/16/06	91-20-3 Naphthalene	<330 ppb		8270
08/16/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/16/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/16/06	92-87-5 Benzidine	<330 ppb		8270
08/16/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/16/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/16/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/16/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/16/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/15/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/15/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/15/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/15/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/15/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/15/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/15/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/15/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/15/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/15/06	7429-90-5 Aluminum	2170 ppm	N/A	6010/E200.7
08/15/06	7439-95-4 Magnesium	1560 ppm	N/A	6010/E200.7
08/15/06	7440-09-7 Potassium	148 ppm	N/A	6010/E200.7
08/15/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017702

Sample's Information:

Sample ID: DW-021

Site: Comp 0-17

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607649

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/15/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/15/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/15/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/15/06	7440-48-4 Cobalt	1.35 ppm	N/A	6010/E200.7
08/15/06	7440-62-2 Vanadium	4.2 ppm	N/A	6010/E200.7
08/15/06	7440-70-2 Calcium	2250 ppm	N/A	6010/E200.7
08/15/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/15/06	7440-39-3 Barium	7.61 ppm	N/A	6010/EPA 200.7
08/15/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/12/06	7439-89-6 Iron	6479 ppm	N/A	SM 3111 B
08/12/06	7439-92-1 Lead	16 ppm	N/A	SM 3111 B
08/12/06	7439-96-5 Manganese	70.6 ppm	N/A	SM 3111 B
08/12/06	7440-02-0 Nickel	5.77 ppm	N/A	SM 3111 B
08/12/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-23-5 Sodium	180 ppm	N/A	SM 3111 B
08/12/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-50-8 Copper	3.34 ppm	N/A	SM 3111 B
08/12/06	7440-66-6 Zinc	10.6 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017703

Sample's Information:

Sample ID: DW-022

Site: Comp 1-19

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607650

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/12/06	pH	7.18 Units		E150.1/SW9045
08/17/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/17/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/17/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/17/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/17/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/17/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/17/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/17/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/17/06	108-88-3 Toluene	<5 ppb		8260
08/17/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/17/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/17/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/17/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/17/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/17/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/17/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/17/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/17/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/17/06	67-66-3 Chloroform	<5 ppb		8260
08/17/06	71-43-2 Benzene	<5 ppb		8260
08/17/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/17/06	74-83-9 Bromomethane	<5 ppb		8260
08/17/06	74-87-3 Chloromethane	<5 ppb		8260
08/17/06	75-00-3 Chloroethane	<5 ppb		8260
08/17/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/17/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/17/06	75-25-2 Bromoform	<5 ppb		8260
08/17/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/17/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017703

Sample's Information:

Sample ID: DW-022

Site: Comp 1-19

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607650

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/17/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/17/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/17/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/17/06	79-01-6 Trichloroethene	<5 ppb		8260
08/17/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/17/06	91-20-3 Naphthalene	<5 ppb		8260
08/17/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/17/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/17/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/17/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/17/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/16/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/16/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/16/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/16/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/16/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/16/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/16/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/16/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/16/06	108-95-2 Phenol	<330 ppb		8270
08/16/06	110-86-1 Pyridine	<330 ppb		8270
08/16/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/16/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/16/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/16/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/16/06	120-12-7 Anthracene	<330 ppb		8270
08/16/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/16/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/16/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017703

Sample's Information:

Sample ID: DW-022

Site: Comp 1-19

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607650

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/16/06	129-00-0 Pyrene	<330 ppb		8270
08/16/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/16/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/16/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/16/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/16/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/16/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/16/06	206-44-0 Fluoranthene	<330 ppb		8270
08/16/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/16/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/16/06	218-01-9 Chrysene	<330 ppb		8270
08/16/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/16/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/16/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/16/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/16/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/16/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/16/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/16/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/16/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/16/06	62-53-3 Aniline	<330 ppb		8270
08/16/06	65-85-0 Benzoic acid	<330 ppb		8270
08/16/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/16/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/16/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/16/06	78-59-1 Isophorone	<330 ppb		8270
08/16/06	83-32-9 Acenaphthene	<330 ppb		8270
08/16/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/16/06	85-01-8 Phenanthrene	<330 ppb		8270
08/16/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/16/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017703

Sample's Information:

Sample ID: DW-022

Site: Comp 1-19

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607650

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/16/06	86-73-7 Fluorene	<330 ppb		8270
08/16/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/16/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/16/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/16/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/16/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/16/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/16/06	91-20-3 Naphthalene	<330 ppb		8270
08/16/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/16/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/16/06	92-87-5 Benzidine	<330 ppb		8270
08/16/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/16/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/16/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/16/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/16/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/15/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/15/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/15/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/15/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/15/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/15/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/15/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/15/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/15/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/16/06	7429-90-5 Aluminum	2790 ppm	N/A	6010/E200.7
08/15/06	7439-95-4 Magnesium	391 ppm	N/A	6010/E200.7
08/15/06	7440-09-7 Potassium	198 ppm	N/A	6010/E200.7
08/15/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017703

Sample's Information:

Sample ID: DW-022

Site: Comp 1-19

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607650

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/15/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/15/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/15/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/15/06	7440-48-4 Cobalt	2.09 ppm	N/A	6010/E200.7
08/15/06	7440-62-2 Vanadium	5.24 ppm	N/A	6010/E200.7
08/15/06	7440-70-2 Calcium	162 ppm	N/A	6010/E200.7
08/15/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/15/06	7440-39-3 Barium	10.2 ppm	N/A	6010/EPA 200.7
08/15/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/12/06	7439-89-6 Iron	5048 ppm	N/A	SM 3111 B
08/12/06	7439-92-1 Lead	19 ppm	N/A	SM 3111 B
08/12/06	7439-96-5 Manganese	122 ppm	N/A	SM 3111 B
08/12/06	7440-02-0 Nickel	5.26 ppm	N/A	SM 3111 B
08/12/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-23-5 Sodium	4.21 ppm	N/A	SM 3111 B
08/12/06	7440-43-9 Cadmium	1.79 ppm	N/A	SM 3111 B
08/12/06	7440-47-3 Chromium	1.66 ppm	N/A	SM 3111 B
08/12/06	7440-50-8 Copper	2.09 ppm	N/A	SM 3111 B
08/12/06	7440-66-6 Zinc	6.57 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017704

Sample's Information:

Sample ID: DW-023

Site: Comp 0-18

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607651

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/12/06	pH	8.84 Units		E150.1/SW9045
08/17/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/17/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/17/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/17/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/17/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/17/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/17/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/17/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/17/06	108-88-3 Toluene	<5 ppb		8260
08/17/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/17/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/17/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/17/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/17/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/17/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/17/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/17/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/17/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/17/06	67-66-3 Chloroform	<5 ppb		8260
08/17/06	71-43-2 Benzene	<5 ppb		8260
08/17/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/17/06	74-83-9 Bromomethane	<5 ppb		8260
08/17/06	74-87-3 Chloromethane	<5 ppb		8260
08/17/06	75-00-3 Chloroethane	<5 ppb		8260
08/17/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/17/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/17/06	75-25-2 Bromoform	<5 ppb		8260
08/17/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/17/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017704

Sample's Information:

Sample ID: DW-023

Site: Comp 0-18

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607651

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/17/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/17/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/17/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/17/06	79-01-6 Trichloroethene	<5 ppb		8260
08/17/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/17/06	91-20-3 Naphthalene	<5 ppb		8260
08/17/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/17/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/17/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/17/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/17/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/16/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/16/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/16/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/16/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/16/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/16/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/16/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/16/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/16/06	108-95-2 Phenol	<330 ppb		8270
08/16/06	110-86-1 Pyridine	<330 ppb		8270
08/16/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/16/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/16/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/16/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/16/06	120-12-7 Anthracene	<330 ppb		8270
08/16/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/16/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/16/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017704

Sample's Information:

Sample ID: DW-023

Site: Comp 0-18

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607651

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/16/06	129-00-0 Pyrene	<330 ppb		8270
08/16/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/16/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/16/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/16/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/16/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/16/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/16/06	206-44-0 Fluoranthene	<330 ppb		8270
08/16/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/16/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/16/06	218-01-9 Chrysene	<330 ppb		8270
08/16/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/16/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/16/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/16/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/16/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/16/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/16/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/16/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/16/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/16/06	62-53-3 Aniline	<330 ppb		8270
08/16/06	65-85-0 Benzoic acid	<330 ppb		8270
08/16/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/16/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/16/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/16/06	78-59-1 Isophorone	<330 ppb		8270
08/16/06	83-32-9 Acenaphthene	<330 ppb		8270
08/16/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/16/06	85-01-8 Phenanthrene	<330 ppb		8270
08/16/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/16/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017704

Sample's Information:

Sample ID: DW-023

Site: Comp 0-18

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607651

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/16/06	86-73-7 Fluorene	<330 ppb		8270
08/16/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/16/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/16/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/16/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/16/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/16/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/16/06	91-20-3 Naphthalene	<330 ppb		8270
08/16/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/16/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/16/06	92-87-5 Benzidine	<330 ppb		8270
08/16/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/16/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/16/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/16/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/16/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/15/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/15/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/15/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/15/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/15/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/15/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/15/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/15/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/15/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/16/06	7429-90-5 Aluminum	3210 ppm	N/A	6010/E200.7
08/15/06	7439-95-4 Magnesium	1260 ppm	N/A	6010/E200.7
08/15/06	7440-09-7 Potassium	250 ppm	N/A	6010/E200.7
08/15/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017704

Sample's Information:

Sample ID: DW-023

Site: Comp 0-18

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607651

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/15/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/15/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/15/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/15/06	7440-48-4 Cobalt	2.33 ppm	N/A	6010/E200.7
08/15/06	7440-62-2 Vanadium	9.66 ppm	N/A	6010/E200.7
08/15/06	7440-70-2 Calcium	2890 ppm	N/A	6010/E200.7
08/15/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/15/06	7440-39-3 Barium	9.55 ppm	N/A	6010/EPA 200.7
08/15/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/12/06	7439-89-6 Iron	6800 ppm	N/A	SM 3111 B
08/12/06	7439-92-1 Lead	14.4 ppm	N/A	SM 3111 B
08/12/06	7439-96-5 Manganese	144 ppm	N/A	SM 3111 B
08/12/06	7440-02-0 Nickel	8.15 ppm	N/A	SM 3111 B
08/12/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-23-5 Sodium	27.3 ppm	N/A	SM 3111 B
08/12/06	7440-43-9 Cadmium	4.02 ppm	N/A	SM 3111 B
08/12/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-50-8 Copper	4.94 ppm	N/A	SM 3111 B
08/12/06	7440-66-6 Zinc	16.1 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017705

Sample's Information:

Sample ID: DW-024

Site: Comp 0-14

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607652

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/12/06	pH	8.67 Units		E150.1/SW9045
08/17/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/17/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/17/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/17/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/17/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/17/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/17/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/17/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/17/06	108-88-3 Toluene	<5 ppb		8260
08/17/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/17/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/17/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/17/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/17/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/17/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/17/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/17/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/17/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/17/06	67-66-3 Chloroform	<5 ppb		8260
08/17/06	71-43-2 Benzene	<5 ppb		8260
08/17/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/17/06	74-83-9 Bromomethane	<5 ppb		8260
08/17/06	74-87-3 Chloromethane	<5 ppb		8260
08/17/06	75-00-3 Chloroethane	<5 ppb		8260
08/17/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/17/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/17/06	75-25-2 Bromoform	<5 ppb		8260
08/17/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/17/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017705

Sample's Information:

Sample ID: DW-024

Site: Comp 0-14

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607652

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/17/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/17/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/17/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/17/06	79-01-6 Trichloroethene	<5 ppb		8260
08/17/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/17/06	91-20-3 Naphthalene	<5 ppb		8260
08/17/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/17/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/17/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/17/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/17/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/16/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/16/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/16/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/16/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/16/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/16/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/16/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/16/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/16/06	108-95-2 Phenol	<330 ppb		8270
08/16/06	110-86-1 Pyridine	<330 ppb		8270
08/16/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/16/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/16/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/16/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/16/06	120-12-7 Anthracene	<330 ppb		8270
08/16/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/16/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/16/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017705

Sample's Information:

Sample ID: DW-024

Site: Comp 0-14

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607652

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/16/06	129-00-0 Pyrene	<330 ppb		8270
08/16/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/16/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/16/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/16/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/16/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/16/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/16/06	206-44-0 Fluoranthene	<330 ppb		8270
08/16/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/16/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/16/06	218-01-9 Chrysene	<330 ppb		8270
08/16/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/16/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/16/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/16/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/16/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/16/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/16/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/16/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/16/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/16/06	62-53-3 Aniline	<330 ppb		8270
08/16/06	65-85-0 Benzoic acid	<330 ppb		8270
08/16/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/16/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/16/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/16/06	78-59-1 Isophorone	<330 ppb		8270
08/16/06	83-32-9 Acenaphthene	<330 ppb		8270
08/16/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/16/06	85-01-8 Phenanthrene	<330 ppb		8270
08/16/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/16/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017705

Sample's Information:

Sample ID: DW-024

Site: Comp 0-14

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607652

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/16/06	86-73-7 Fluorene	<330 ppb		8270
08/16/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/16/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/16/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/16/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/16/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/16/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/16/06	91-20-3 Naphthalene	<330 ppb		8270
08/16/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/16/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/16/06	92-87-5 Benzidine	<330 ppb		8270
08/16/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/16/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/16/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/16/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/16/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/15/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/15/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/15/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/15/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/15/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/15/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/15/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/15/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/15/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/16/06	7429-90-5 Aluminum	3230 ppm	N/A	6010/E200.7
08/15/06	7439-95-4 Magnesium	3390 ppm	N/A	6010/E200.7
08/15/06	7440-09-7 Potassium	240 ppm	N/A	6010/E200.7
08/15/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017705

Sample's Information:

Sample ID: DW-024

Site: Comp 0-14

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607652

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/15/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/15/06	7440-38-2 Arsenic	1.53 ppm	N/A	6010/E200.7
08/15/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/15/06	7440-48-4 Cobalt	2.37 ppm	N/A	6010/E200.7
08/15/06	7440-62-2 Vanadium	6.76 ppm	N/A	6010/E200.7
08/15/06	7440-70-2 Calcium	6560 ppm	N/A	6010/E200.7
08/15/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/15/06	7440-39-3 Barium	10.6 ppm	N/A	6010/EPA 200.7
08/15/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/12/06	7439-89-6 Iron	6361 ppm	N/A	SM 3111 B
08/12/06	7439-92-1 Lead	22.1 ppm	N/A	SM 3111 B
08/12/06	7439-96-5 Manganese	116 ppm	N/A	SM 3111 B
08/12/06	7440-02-0 Nickel	7.94 ppm	N/A	SM 3111 B
08/12/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-23-5 Sodium	7.91 ppm	N/A	SM 3111 B
08/12/06	7440-43-9 Cadmium	1.74 ppm	N/A	SM 3111 B
08/12/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-50-8 Copper	3.83 ppm	N/A	SM 3111 B
08/12/06	7440-66-6 Zinc	12 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017706

Sample's Information:

Sample ID: DW-025

Site: Comp 0-16

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607653

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/12/06	pH	8.82 Units		E150.1/SW9045
08/17/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/17/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/17/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/17/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/17/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/17/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/17/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/17/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/17/06	108-88-3 Toluene	<5 ppb		8260
08/17/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/17/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/17/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/17/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/17/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/17/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/17/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/17/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/17/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/17/06	67-66-3 Chloroform	<5 ppb		8260
08/17/06	71-43-2 Benzene	<5 ppb		8260
08/17/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/17/06	74-83-9 Bromomethane	<5 ppb		8260
08/17/06	74-87-3 Chloromethane	<5 ppb		8260
08/17/06	75-00-3 Chloroethane	<5 ppb		8260
08/17/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/17/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/17/06	75-25-2 Bromoform	<5 ppb		8260
08/17/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/17/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017706

Sample's Information:

Sample ID: DW-025

Site: Comp 0-16

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607653

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/17/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/17/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/17/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/17/06	79-01-6 Trichloroethene	<5 ppb		8260
08/17/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/17/06	91-20-3 Naphthalene	<5 ppb		8260
08/17/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/17/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/17/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/17/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/17/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/16/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/16/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/16/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/16/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/16/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/16/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/16/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/16/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/16/06	108-95-2 Phenol	<330 ppb		8270
08/16/06	110-86-1 Pyridine	<330 ppb		8270
08/16/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/16/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/16/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/16/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/16/06	120-12-7 Anthracene	<330 ppb		8270
08/16/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/16/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/16/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017706

Sample's Information:

Sample ID: DW-025

Site: Comp 0-16

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607653

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/16/06	129-00-0 Pyrene	<330 ppb		8270
08/16/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/16/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/16/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/16/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/16/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/16/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/16/06	206-44-0 Fluoranthene	<330 ppb		8270
08/16/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/16/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/16/06	218-01-9 Chrysene	<330 ppb		8270
08/16/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/16/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/16/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/16/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/16/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/16/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/16/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/16/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/16/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/16/06	62-53-3 Aniline	<330 ppb		8270
08/16/06	65-85-0 Benzoic acid	<330 ppb		8270
08/16/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/16/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/16/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/16/06	78-59-1 Isophorone	<330 ppb		8270
08/16/06	83-32-9 Acenaphthene	<330 ppb		8270
08/16/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/16/06	85-01-8 Phenanthrene	<330 ppb		8270
08/16/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/16/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017706

Sample's Information:

Sample ID: DW-025

Site: Comp 0-16

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607653

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/16/06	86-73-7 Fluorene	<330 ppb		8270
08/16/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/16/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/16/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/16/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/16/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/16/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/16/06	91-20-3 Naphthalene	<330 ppb		8270
08/16/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/16/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/16/06	92-87-5 Benzidine	<330 ppb		8270
08/16/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/16/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/16/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/16/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/16/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/15/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/15/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/15/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/15/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/15/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/15/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/15/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/15/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/15/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/16/06	7429-90-5 Aluminum	3470 ppm	N/A	6010/E200.7
08/15/06	7439-95-4 Magnesium	12400 ppm	N/A	6010/E200.7
08/15/06	7440-09-7 Potassium	349 ppm	N/A	6010/E200.7
08/15/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017706

Sample's Information:

Sample ID: DW-025

Site: Comp 0-16

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607653

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/15/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/15/06	7440-38-2 Arsenic	1.34 ppm	N/A	6010/E200.7
08/15/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/15/06	7440-48-4 Cobalt	2.22 ppm	N/A	6010/E200.7
08/15/06	7440-62-2 Vanadium	7.46 ppm	N/A	6010/E200.7
08/15/06	7440-70-2 Calcium	23500 ppm	N/A	6010/E200.7
08/15/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/15/06	7440-39-3 Barium	10.1 ppm	N/A	6010/EPA 200.7
08/15/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/12/06	7439-89-6 Iron	6828 ppm	N/A	SM 3111 B
08/12/06	7439-92-1 Lead	24.3 ppm	N/A	SM 3111 B
08/12/06	7439-96-5 Manganese	129 ppm	N/A	SM 3111 B
08/12/06	7440-02-0 Nickel	9.74 ppm	N/A	SM 3111 B
08/12/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-23-5 Sodium	13 ppm	N/A	SM 3111 B
08/12/06	7440-43-9 Cadmium	3.74 ppm	N/A	SM 3111 B
08/12/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-50-8 Copper	4.24 ppm	N/A	SM 3111 B
08/12/06	7440-66-6 Zinc	18.3 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017707

Sample's Information:

Sample ID: DW-026

Site: Comp 1-19

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607654

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/12/06	pH	8.59 Units		E150.1/SW9045
08/17/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/17/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/17/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/17/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/17/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/17/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/17/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/17/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/17/06	108-88-3 Toluene	<5 ppb		8260
08/17/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/17/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/17/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/17/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/17/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/17/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/17/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/17/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/17/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/17/06	67-66-3 Chloroform	<5 ppb		8260
08/17/06	71-43-2 Benzene	<5 ppb		8260
08/17/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/17/06	74-83-9 Bromomethane	<5 ppb		8260
08/17/06	74-87-3 Chloromethane	<5 ppb		8260
08/17/06	75-00-3 Chloroethane	<5 ppb		8260
08/17/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/17/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/17/06	75-25-2 Bromoform	<5 ppb		8260
08/17/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/17/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017707

Sample's Information:

Sample ID: DW-026

Site: Comp 1-19

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607654

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/17/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/17/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/17/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/17/06	79-01-6 Trichloroethene	<5 ppb		8260
08/17/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/17/06	91-20-3 Naphthalene	<5 ppb		8260
08/17/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/17/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/17/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/17/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/17/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/16/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/16/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/16/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/16/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/16/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/16/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/16/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/16/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/16/06	108-95-2 Phenol	<330 ppb		8270
08/16/06	110-86-1 Pyridine	<330 ppb		8270
08/16/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/16/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/16/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/16/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/16/06	120-12-7 Anthracene	<330 ppb		8270
08/16/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/16/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/16/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017707

Sample's Information:

Sample ID: DW-026

Site: Comp 1-19

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607654

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/16/06	129-00-0 Pyrene	<330 ppb		8270
08/16/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/16/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/16/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/16/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/16/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/16/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/16/06	206-44-0 Fluoranthene	<330 ppb		8270
08/16/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/16/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/16/06	218-01-9 Chrysene	<330 ppb		8270
08/16/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/16/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/16/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/16/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/16/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/16/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/16/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/16/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/16/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/16/06	62-53-3 Aniline	<330 ppb		8270
08/16/06	65-85-0 Benzoic acid	<330 ppb		8270
08/16/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/16/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/16/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/16/06	78-59-1 Isophorone	<330 ppb		8270
08/16/06	83-32-9 Acenaphthene	<330 ppb		8270
08/16/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/16/06	85-01-8 Phenanthrene	<330 ppb		8270
08/16/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/16/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017707

Sample's Information:

Sample ID: DW-026

Site: Comp 1-19

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607654

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/16/06	86-73-7 Fluorene	<330 ppb		8270
08/16/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/16/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/16/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/16/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/16/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/16/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/16/06	91-20-3 Naphthalene	<330 ppb		8270
08/16/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/16/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/16/06	92-87-5 Benzidine	<330 ppb		8270
08/16/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/16/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/16/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/16/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/16/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/15/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/15/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/15/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/15/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/15/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/15/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/15/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/15/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/15/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/15/06	7429-90-5 Aluminum	2040 ppm	N/A	6010/E200.7
08/15/06	7439-95-4 Magnesium	498 ppm	N/A	6010/E200.7
08/15/06	7440-09-7 Potassium	202 ppm	N/A	6010/E200.7
08/15/06	7440-28-0 Thallium	4.33 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017707

Sample's Information:

Sample ID: DW-026

Site: Comp 1-19

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607654

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/15/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/15/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/15/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/15/06	7440-48-4 Cobalt	1.44 ppm	N/A	6010/E200.7
08/15/06	7440-62-2 Vanadium	<5 ppm	N/A	6010/E200.7
08/15/06	7440-70-2 Calcium	518 ppm	N/A	6010/E200.7
08/15/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/15/06	7440-39-3 Barium	8.18 ppm	N/A	6010/EPA 200.7
08/15/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/12/06	7439-89-6 Iron	7460 ppm	N/A	SM 3111 B
08/12/06	7439-92-1 Lead	17.2 ppm	N/A	SM 3111 B
08/12/06	7439-96-5 Manganese	78.7 ppm	N/A	SM 3111 B
08/12/06	7440-02-0 Nickel	6.18 ppm	N/A	SM 3111 B
08/12/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-23-5 Sodium	36.6 ppm	N/A	SM 3111 B
08/12/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-50-8 Copper	3.86 ppm	N/A	SM 3111 B
08/12/06	7440-66-6 Zinc	14.1 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017708

Sample's Information:

Sample ID: DW-027

Site: Comp 1-19

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607655

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/12/06	pH	8.3 Units		E150.1/SW9045
08/17/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/17/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/17/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/17/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/17/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/17/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/17/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/17/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/17/06	108-88-3 Toluene	<5 ppb		8260
08/17/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/17/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/17/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/17/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/17/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/17/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/17/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/17/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/17/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/17/06	67-66-3 Chloroform	<5 ppb		8260
08/17/06	71-43-2 Benzene	<5 ppb		8260
08/17/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/17/06	74-83-9 Bromomethane	<5 ppb		8260
08/17/06	74-87-3 Chloromethane	<5 ppb		8260
08/17/06	75-00-3 Chloroethane	<5 ppb		8260
08/17/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/17/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/17/06	75-25-2 Bromoform	<5 ppb		8260
08/17/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/17/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017708

Sample's Information:

Sample ID: DW-027

Site: Comp 1-19

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607655

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/17/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/17/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/17/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/17/06	79-01-6 Trichloroethene	<5 ppb		8260
08/17/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/17/06	91-20-3 Naphthalene	<5 ppb		8260
08/17/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/17/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/17/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/17/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/17/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/16/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/16/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/16/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/16/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/16/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/16/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/16/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/16/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/16/06	108-95-2 Phenol	<330 ppb		8270
08/16/06	110-86-1 Pyridine	<330 ppb		8270
08/16/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/16/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/16/06	117-81-7 bis(2-ethylhexyl)phthal	950 ppb		8270
08/16/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/16/06	120-12-7 Anthracene	<330 ppb		8270
08/16/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/16/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/16/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017708

Sample's Information:

Sample ID: DW-027

Site: Comp 1-19

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607655

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/16/06	129-00-0 Pyrene	<330 ppb		8270
08/16/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/16/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/16/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/16/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/16/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/16/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/16/06	206-44-0 Fluoranthene	<330 ppb		8270
08/16/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/16/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/16/06	218-01-9 Chrysene	<330 ppb		8270
08/16/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/16/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/16/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/16/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/16/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/16/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/16/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/16/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/16/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/16/06	62-53-3 Aniline	<330 ppb		8270
08/16/06	65-85-0 Benzoic acid	<330 ppb		8270
08/16/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/16/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/16/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/16/06	78-59-1 Isophorone	<330 ppb		8270
08/16/06	83-32-9 Acenaphthene	<330 ppb		8270
08/16/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/16/06	85-01-8 Phenanthrene	<330 ppb		8270
08/16/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/16/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017708

Sample's Information:

Sample ID: DW-027

Site: Comp 1-19

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607655

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/16/06	86-73-7 Fluorene	<330 ppb		8270
08/16/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/16/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/16/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/16/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/16/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/16/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/16/06	91-20-3 Naphthalene	<330 ppb		8270
08/16/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/16/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/16/06	92-87-5 Benzidine	<330 ppb		8270
08/16/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/16/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/16/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/16/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/16/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/15/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/15/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/15/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/15/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/15/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/15/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/15/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/15/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/15/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/16/06	7429-90-5 Aluminum	2930 ppm	N/A	6010/E200.7
08/15/06	7439-95-4 Magnesium	465 ppm	N/A	6010/E200.7
08/15/06	7440-09-7 Potassium	171 ppm	N/A	6010/E200.7
08/15/06	7440-28-0 Thallium	5.28 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017708

Sample's Information:

Sample ID: DW-027

Site: Comp 1-19

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607655

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/15/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/15/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/15/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/15/06	7440-48-4 Cobalt	1.69 ppm	N/A	6010/E200.7
08/15/06	7440-62-2 Vanadium	5.28 ppm	N/A	6010/E200.7
08/15/06	7440-70-2 Calcium	310 ppm	N/A	6010/E200.7
08/15/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/15/06	7440-39-3 Barium	7.83 ppm	N/A	6010/EPA 200.7
08/15/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/12/06	7439-89-6 Iron	6107 ppm	N/A	SM 3111 B
08/12/06	7439-92-1 Lead	17.9 ppm	N/A	SM 3111 B
08/12/06	7439-96-5 Manganese	81.5 ppm	N/A	SM 3111 B
08/12/06	7440-02-0 Nickel	3.25 ppm	N/A	SM 3111 B
08/12/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-23-5 Sodium	2.78 ppm	N/A	SM 3111 B
08/12/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-50-8 Copper	2.21 ppm	N/A	SM 3111 B
08/12/06	7440-66-6 Zinc	7.32 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017709

Sample's Information:

Sample ID: DW-028

Site: Comp 0-20

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607656

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/12/06	pH	8.68 Units		E150.1/SW9045
08/17/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/17/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/17/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/17/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/17/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/17/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/17/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/17/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/17/06	108-88-3 Toluene	<5 ppb		8260
08/17/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/17/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/17/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/17/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/17/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/17/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/17/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/17/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/17/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/17/06	67-66-3 Chloroform	<5 ppb		8260
08/17/06	71-43-2 Benzene	<5 ppb		8260
08/17/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/17/06	74-83-9 Bromomethane	<5 ppb		8260
08/17/06	74-87-3 Chloromethane	<5 ppb		8260
08/17/06	75-00-3 Chloroethane	<5 ppb		8260
08/17/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/17/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/17/06	75-25-2 Bromoform	<5 ppb		8260
08/17/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/17/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017709

Sample's Information:

Sample ID: DW-028

Site: Comp 0-20

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607656

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/17/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/17/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/17/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/17/06	79-01-6 Trichloroethene	<5 ppb		8260
08/17/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/17/06	91-20-3 Naphthalene	<5 ppb		8260
08/17/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/17/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/17/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/17/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/17/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/16/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/16/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/16/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/16/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/16/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/16/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/16/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/16/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/16/06	108-95-2 Phenol	<330 ppb		8270
08/16/06	110-86-1 Pyridine	<330 ppb		8270
08/16/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/16/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/16/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/16/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/16/06	120-12-7 Anthracene	<330 ppb		8270
08/16/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/16/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/16/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017709

Sample's Information:

Sample ID: DW-028

Site: Comp 0-20

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607656

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/16/06	129-00-0 Pyrene	<330 ppb		8270
08/16/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/16/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/16/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/16/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/16/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/16/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/16/06	206-44-0 Fluoranthene	<330 ppb		8270
08/16/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/16/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/16/06	218-01-9 Chrysene	<330 ppb		8270
08/16/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/16/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/16/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/16/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/16/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/16/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/16/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/16/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/16/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/16/06	62-53-3 Aniline	<330 ppb		8270
08/16/06	65-85-0 Benzoic acid	<330 ppb		8270
08/16/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/16/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/16/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/16/06	78-59-1 Isophorone	<330 ppb		8270
08/16/06	83-32-9 Acenaphthene	<330 ppb		8270
08/16/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/16/06	85-01-8 Phenanthrene	<330 ppb		8270
08/16/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/16/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017709

Sample's Information:

Sample ID: DW-028

Site: Comp 0-20

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607656

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/16/06	86-73-7 Fluorene	<330 ppb		8270
08/16/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/16/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/16/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/16/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/16/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/16/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/16/06	91-20-3 Naphthalene	<330 ppb		8270
08/16/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/16/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/16/06	92-87-5 Benzidine	<330 ppb		8270
08/16/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/16/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/16/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/16/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/16/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/17/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/17/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/17/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/17/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/17/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/17/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/17/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/17/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/17/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/16/06	7429-90-5 Aluminum	9000 ppm	N/A	6010/E200.7
08/15/06	7439-95-4 Magnesium	2270 ppm	N/A	6010/E200.7
08/15/06	7440-09-7 Potassium	452 ppm	N/A	6010/E200.7
08/15/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017709

Sample's Information:

Sample ID: DW-028

Site: Comp 0-20

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607656

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/15/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/15/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/15/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/15/06	7440-48-4 Cobalt	3.07 ppm	N/A	6010/E200.7
08/15/06	7440-62-2 Vanadium	13.6 ppm	N/A	6010/E200.7
08/15/06	7440-70-2 Calcium	2590 ppm	N/A	6010/E200.7
08/15/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/15/06	7440-39-3 Barium	22.5 ppm	N/A	6010/EPA 200.7
08/15/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/12/06	7439-89-6 Iron	5275 ppm	N/A	SM 3111 B
08/12/06	7439-92-1 Lead	32 ppm	N/A	SM 3111 B
08/12/06	7439-96-5 Manganese	125 ppm	N/A	SM 3111 B
08/12/06	7440-02-0 Nickel	6.79 ppm	N/A	SM 3111 B
08/12/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-23-5 Sodium	14.1 ppm	N/A	SM 3111 B
08/12/06	7440-43-9 Cadmium	3.78 ppm	N/A	SM 3111 B
08/12/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-50-8 Copper	3.53 ppm	N/A	SM 3111 B
08/12/06	7440-66-6 Zinc	7.05 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017710

Sample's Information:

Sample ID: DW-029

Site: Comp 0-18

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607657

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/12/06	pH	8.5 Units		E150.1/SW9045
08/17/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/17/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/17/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/17/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/17/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/17/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/17/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/17/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/17/06	108-88-3 Toluene	<5 ppb		8260
08/17/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/17/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/17/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/17/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/17/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/17/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/17/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/17/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/17/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/17/06	67-66-3 Chloroform	<5 ppb		8260
08/17/06	71-43-2 Benzene	<5 ppb		8260
08/17/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/17/06	74-83-9 Bromomethane	<5 ppb		8260
08/17/06	74-87-3 Chloromethane	<5 ppb		8260
08/17/06	75-00-3 Chloroethane	<5 ppb		8260
08/17/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/17/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/17/06	75-25-2 Bromoform	<5 ppb		8260
08/17/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/17/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017710

Sample's Information:

Sample ID: DW-029

Site: Comp 0-18

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607657

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/17/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/17/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/17/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/17/06	79-01-6 Trichloroethene	<5 ppb		8260
08/17/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/17/06	91-20-3 Naphthalene	<5 ppb		8260
08/17/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/17/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/17/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/17/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/17/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/16/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/16/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/16/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/16/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/16/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/16/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/16/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/16/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/16/06	108-95-2 Phenol	<330 ppb		8270
08/16/06	110-86-1 Pyridine	<330 ppb		8270
08/16/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/16/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/16/06	117-81-7 bis(2-ethylhexyl)phthal	2080 ppb		8270
08/16/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/16/06	120-12-7 Anthracene	<330 ppb		8270
08/16/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/16/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/16/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017710

Sample's Information:

Sample ID: DW-029

Site: Comp 0-18

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607657

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/16/06	129-00-0 Pyrene	<330 ppb		8270
08/16/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/16/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/16/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/16/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/16/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/16/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/16/06	206-44-0 Fluoranthene	<330 ppb		8270
08/16/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/16/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/16/06	218-01-9 Chrysene	<330 ppb		8270
08/16/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/16/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/16/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/16/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/16/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/16/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/16/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/16/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/16/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/16/06	62-53-3 Aniline	<330 ppb		8270
08/16/06	65-85-0 Benzoic acid	<330 ppb		8270
08/16/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/16/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/16/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/16/06	78-59-1 Isophorone	<330 ppb		8270
08/16/06	83-32-9 Acenaphthene	<330 ppb		8270
08/16/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/16/06	85-01-8 Phenanthrene	<330 ppb		8270
08/16/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/16/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017710

Sample's Information:

Sample ID: DW-029

Site: Comp 0-18

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607657

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/16/06	86-73-7 Fluorene	<330 ppb		8270
08/16/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/16/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/16/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/16/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/16/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/16/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/16/06	91-20-3 Naphthalene	<330 ppb		8270
08/16/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/16/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/16/06	92-87-5 Benzidine	<330 ppb		8270
08/16/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/16/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/16/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/16/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/16/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/15/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/15/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/15/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/15/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/15/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/15/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/15/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/15/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/15/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/16/06	7429-90-5 Aluminum	4280 ppm	N/A	6010/E200.7
08/15/06	7439-95-4 Magnesium	2550 ppm	N/A	6010/E200.7
08/15/06	7440-09-7 Potassium	271 ppm	N/A	6010/E200.7
08/15/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017710

Sample's Information:

Sample ID: DW-029

Site: Comp 0-18

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607657

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/15/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/15/06	7440-38-2 Arsenic	1.93 ppm	N/A	6010/E200.7
08/15/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/15/06	7440-48-4 Cobalt	2.21 ppm	N/A	6010/E200.7
08/15/06	7440-62-2 Vanadium	8.46 ppm	N/A	6010/E200.7
08/15/06	7440-70-2 Calcium	4220 ppm	N/A	6010/E200.7
08/15/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/15/06	7440-39-3 Barium	13.9 ppm	N/A	6010/EPA 200.7
08/15/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/12/06	7439-89-6 Iron	5010 ppm	N/A	SM 3111 B
08/12/06	7439-92-1 Lead	24.5 ppm	N/A	SM 3111 B
08/12/06	7439-96-5 Manganese	110 ppm	N/A	SM 3111 B
08/12/06	7440-02-0 Nickel	6.82 ppm	N/A	SM 3111 B
08/12/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-23-5 Sodium	26.2 ppm	N/A	SM 3111 B
08/12/06	7440-43-9 Cadmium	1.05 ppm	N/A	SM 3111 B
08/12/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-50-8 Copper	3.91 ppm	N/A	SM 3111 B
08/12/06	7440-66-6 Zinc	9.46 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017711

Sample's Information:

Sample ID: DW-030

Site: Comp 0-17

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607658

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/12/06	pH	8.41 Units		E150.1/SW9045
08/17/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/17/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/17/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/17/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/17/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/17/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/17/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/17/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/17/06	108-88-3 Toluene	<5 ppb		8260
08/17/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/17/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/17/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/17/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/17/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/17/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/17/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/17/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/17/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/17/06	67-66-3 Chloroform	<5 ppb		8260
08/17/06	71-43-2 Benzene	<5 ppb		8260
08/17/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/17/06	74-83-9 Bromomethane	<5 ppb		8260
08/17/06	74-87-3 Chloromethane	<5 ppb		8260
08/17/06	75-00-3 Chloroethane	<5 ppb		8260
08/17/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/17/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/17/06	75-25-2 Bromoform	<5 ppb		8260
08/17/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/17/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017711

Sample's Information:

Sample ID: DW-030

Site: Comp 0-17

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607658

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/17/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/17/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/17/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/17/06	79-01-6 Trichloroethene	<5 ppb		8260
08/17/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/17/06	91-20-3 Naphthalene	<5 ppb		8260
08/17/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/17/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/17/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/17/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/17/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/16/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/16/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/16/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/16/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/16/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/16/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/16/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/16/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/16/06	108-95-2 Phenol	<330 ppb		8270
08/16/06	110-86-1 Pyridine	<330 ppb		8270
08/16/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/16/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/16/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/16/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/16/06	120-12-7 Anthracene	<330 ppb		8270
08/16/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/16/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/16/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017711

Sample's Information:

Sample ID: DW-030

Site: Comp 0-17

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607658

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/16/06	129-00-0 Pyrene	<330 ppb		8270
08/16/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/16/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/16/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/16/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/16/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/16/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/16/06	206-44-0 Fluoranthene	<330 ppb		8270
08/16/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/16/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/16/06	218-01-9 Chrysene	<330 ppb		8270
08/16/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/16/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/16/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/16/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/16/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/16/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/16/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/16/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/16/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/16/06	62-53-3 Aniline	<330 ppb		8270
08/16/06	65-85-0 Benzoic acid	<330 ppb		8270
08/16/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/16/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/16/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/16/06	78-59-1 Isophorone	<330 ppb		8270
08/16/06	83-32-9 Acenaphthene	<330 ppb		8270
08/16/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/16/06	85-01-8 Phenanthrene	<330 ppb		8270
08/16/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/16/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017711

Sample's Information:

Sample ID: DW-030

Site: Comp 0-17

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607658

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/16/06	86-73-7 Fluorene	<330 ppb		8270
08/16/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/16/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/16/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/16/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/16/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/16/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/16/06	91-20-3 Naphthalene	<330 ppb		8270
08/16/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/16/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/16/06	92-87-5 Benzidine	<330 ppb		8270
08/16/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/16/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/16/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/16/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/16/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/15/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/15/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/15/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/15/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/15/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/15/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/15/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/15/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/15/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/16/06	7429-90-5 Aluminum	3260 ppm	N/A	6010/E200.7
08/15/06	7439-95-4 Magnesium	730 ppm	N/A	6010/E200.7
08/15/06	7440-09-7 Potassium	255 ppm	N/A	6010/E200.7
08/15/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017711

Sample's Information:

Sample ID: DW-030

Site: Comp 0-17

Date Collected: 8/11/2006

Date Received: 8/11/2006

Preservative:

Time Collected:

Time Received: 3:15:00 PM

Temperature:

Lab No.: J0607658

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/15/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/15/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/15/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/15/06	7440-48-4 Cobalt	3.55 ppm	N/A	6010/E200.7
08/15/06	7440-62-2 Vanadium	9.01 ppm	N/A	6010/E200.7
08/15/06	7440-70-2 Calcium	319 ppm	N/A	6010/E200.7
08/15/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/15/06	7440-39-3 Barium	14.8 ppm	N/A	6010/EPA 200.7
08/15/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/12/06	7439-89-6 Iron	3231 ppm	N/A	SM 3111 B
08/12/06	7439-92-1 Lead	25.2 ppm	N/A	SM 3111 B
08/12/06	7439-96-5 Manganese	113 ppm	N/A	SM 3111 B
08/12/06	7440-02-0 Nickel	6.53 ppm	N/A	SM 3111 B
08/12/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-23-5 Sodium	104 ppm	N/A	SM 3111 B
08/12/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/12/06	7440-50-8 Copper	3.28 ppm	N/A	SM 3111 B
08/12/06	7440-66-6 Zinc	6.27 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018028

Sample's Information:

Sample ID: DW-31

Site: Comp 0-19

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607811

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	8.2 Units		E150.1/SW9045
08/19/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/19/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/19/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/19/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/19/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/19/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/19/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/19/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/19/06	108-88-3 Toluene	<5 ppb		8260
08/19/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/19/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/19/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/19/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/19/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/19/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/19/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/19/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/19/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/19/06	67-66-3 Chloroform	<5 ppb		8260
08/19/06	71-43-2 Benzene	<5 ppb		8260
08/19/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/19/06	74-83-9 Bromomethane	<5 ppb		8260
08/19/06	74-87-3 Chloromethane	<5 ppb		8260
08/19/06	75-00-3 Chloroethane	<5 ppb		8260
08/19/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/19/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/19/06	75-25-2 Bromoform	<5 ppb		8260
08/19/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/19/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018028

Sample's Information:

Sample ID: DW-31

Site: Comp 0-19

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607811

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/19/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/19/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/19/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/19/06	79-01-6 Trichloroethene	<5 ppb		8260
08/19/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/19/06	91-20-3 Naphthalene	<5 ppb		8260
08/19/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/19/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/19/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/19/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/19/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/18/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/18/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/18/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/18/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/18/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/18/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/18/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/18/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/18/06	108-95-2 Phenol	<330 ppb		8270
08/18/06	110-86-1 Pyridine	<330 ppb		8270
08/18/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/18/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/18/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/18/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/18/06	120-12-7 Anthracene	<330 ppb		8270
08/18/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/18/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/18/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018028

Sample's Information:

Sample ID: DW-31

Site: Comp 0-19

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607811

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	129-00-0 Pyrene	<330 ppb		8270
08/18/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/18/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/18/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/18/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/18/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/18/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/18/06	206-44-0 Fluoranthene	<330 ppb		8270
08/18/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/18/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/18/06	218-01-9 Chrysene	<330 ppb		8270
08/18/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/18/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/18/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/18/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/18/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/18/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/18/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/18/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/18/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/18/06	62-53-3 Aniline	<330 ppb		8270
08/18/06	65-85-0 Benzoic acid	<330 ppb		8270
08/18/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/18/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/18/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/18/06	78-59-1 Isophorone	<330 ppb		8270
08/18/06	83-32-9 Acenaphthene	<330 ppb		8270
08/18/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/18/06	85-01-8 Phenanthrene	<330 ppb		8270
08/18/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/18/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018028

Sample's Information:

Sample ID: DW-31

Site: Comp 0-19

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607811

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	86-73-7 Fluorene	<330 ppb		8270
08/18/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/18/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/18/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/18/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/18/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/18/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/18/06	91-20-3 Naphthalene	<330 ppb		8270
08/18/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/18/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/18/06	92-87-5 Benzidine	<330 ppb		8270
08/18/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/18/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/18/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/18/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/18/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/18/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/18/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/18/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/18/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/18/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/18/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/18/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/18/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/18/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/21/06	7429-90-5 Aluminum	2830 ppm	N/A	6010/E200.7
08/18/06	7439-95-4 Magnesium	357 ppm	N/A	6010/E200.7
08/18/06	7440-09-7 Potassium	203 ppm	N/A	6010/E200.7
08/18/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018028

Sample's Information:

Sample ID: DW-31

Site: Comp 0-19

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607811

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/18/06	7440-38-2 Arsenic	1.43 ppm	N/A	6010/E200.7
08/18/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/18/06	7440-48-4 Cobalt	1.47 ppm	N/A	6010/E200.7
08/18/06	7440-62-2 Vanadium	5.57 ppm	N/A	6010/E200.7
08/18/06	7440-70-2 Calcium	134 ppm	N/A	6010/E200.7
08/18/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/18/06	7440-39-3 Barium	8.9 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	3051 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	22.9 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	63 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	15.1 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	166 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	5.53 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	0.572 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	4.57 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	8.96 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018029

Sample's Information:

Sample ID: DW-32

Site: Comp 0-18

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607812

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	8.11 Units		E150.1/SW9045
08/19/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/19/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/19/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/19/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/19/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/19/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/19/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/19/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/19/06	108-88-3 Toluene	<5 ppb		8260
08/19/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/19/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/19/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/19/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/19/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/19/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/19/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/19/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/19/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/19/06	67-66-3 Chloroform	<5 ppb		8260
08/19/06	71-43-2 Benzene	<5 ppb		8260
08/19/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/19/06	74-83-9 Bromomethane	<5 ppb		8260
08/19/06	74-87-3 Chloromethane	<5 ppb		8260
08/19/06	75-00-3 Chloroethane	<5 ppb		8260
08/19/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/19/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/19/06	75-25-2 Bromoform	<5 ppb		8260
08/19/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/19/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018029

Sample's Information:

Sample ID: DW-32

Site: Comp 0-18

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607812

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/19/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/19/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/19/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/19/06	79-01-6 Trichloroethene	<5 ppb		8260
08/19/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/19/06	91-20-3 Naphthalene	<5 ppb		8260
08/19/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/19/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/19/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/19/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/19/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/18/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/18/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/18/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/18/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/18/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/18/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/18/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/18/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/18/06	108-95-2 Phenol	<330 ppb		8270
08/18/06	110-86-1 Pyridine	<330 ppb		8270
08/18/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/18/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/18/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/18/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/18/06	120-12-7 Anthracene	<330 ppb		8270
08/18/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/18/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/18/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018029

Sample's Information:

Sample ID: DW-32

Site: Comp 0-18

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607812

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	129-00-0 Pyrene	1500 ppb		8270
08/18/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/18/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/18/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/18/06	191-24-2 Benzo(g,h,i)perylene	330 ppb		8270
08/18/06	193-39-5 Indeno(1,2,3-cd)pyren	350 ppb		8270
08/18/06	205-99-2 Benzo(b)fluoranthene	520 ppb		8270
08/18/06	206-44-0 Fluoranthene	990 ppb		8270
08/18/06	207-08-9 Benzo(k)fluoranthene	410 ppb		8270
08/18/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/18/06	218-01-9 Chrysene	680 ppb		8270
08/18/06	50-32-8 Benzo(a)pyrene	450 ppb		8270
08/18/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/18/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/18/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/18/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/18/06	56-55-3 Benzo(a)anthracene	450 ppb		8270
08/18/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/18/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/18/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/18/06	62-53-3 Aniline	<330 ppb		8270
08/18/06	65-85-0 Benzoic acid	<330 ppb		8270
08/18/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/18/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/18/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/18/06	78-59-1 Isophorone	<330 ppb		8270
08/18/06	83-32-9 Acenaphthene	<330 ppb		8270
08/18/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/18/06	85-01-8 Phenanthrene	420 ppb		8270
08/18/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/18/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018029

Sample's Information:

Sample ID: DW-32

Site: Comp 0-18

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607812

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	86-73-7 Fluorene	<330 ppb		8270
08/18/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/18/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/18/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/18/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/18/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/18/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/18/06	91-20-3 Naphthalene	<330 ppb		8270
08/18/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/18/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/18/06	92-87-5 Benzidine	<330 ppb		8270
08/18/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/18/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/18/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/18/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/18/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/18/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/18/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/18/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/18/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/18/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/18/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/18/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/18/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/18/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/21/06	7429-90-5 Aluminum	2640 ppm	N/A	6010/E200.7
08/18/06	7439-95-4 Magnesium	288 ppm	N/A	6010/E200.7
08/18/06	7440-09-7 Potassium	178 ppm	N/A	6010/E200.7
08/18/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018029

Sample's Information:

Sample ID: DW-32

Site: Comp 0-18

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607812

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/18/06	7440-38-2 Arsenic	1.63 ppm	N/A	6010/E200.7
08/18/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/18/06	7440-48-4 Cobalt	1.97 ppm	N/A	6010/E200.7
08/18/06	7440-62-2 Vanadium	5.39 ppm	N/A	6010/E200.7
08/18/06	7440-70-2 Calcium	109 ppm	N/A	6010/E200.7
08/18/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/18/06	7440-39-3 Barium	9.9 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	5812 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	16 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	102 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	16.5 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	69 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	5.97 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	2.61 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	3.69 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	10 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018029

Sample's Information:

Sample ID: DW-32

Site: Comp 0-18

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607812

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	8.11 Units		E150.1/SW9045
08/19/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/19/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/19/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/19/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/19/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/19/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/19/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/19/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/19/06	108-88-3 Toluene	<5 ppb		8260
08/19/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/19/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/19/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/19/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/19/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/19/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/19/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/19/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/19/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/19/06	67-66-3 Chloroform	<5 ppb		8260
08/19/06	71-43-2 Benzene	<5 ppb		8260
08/19/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/19/06	74-83-9 Bromomethane	<5 ppb		8260
08/19/06	74-87-3 Chloromethane	<5 ppb		8260
08/19/06	75-00-3 Chloroethane	<5 ppb		8260
08/19/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/19/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/19/06	75-25-2 Bromoform	<5 ppb		8260
08/19/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/19/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018029

Sample's Information:

Sample ID: DW-32

Site: Comp 0-18

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607812

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/19/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/19/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/19/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/19/06	79-01-6 Trichloroethene	<5 ppb		8260
08/19/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/19/06	91-20-3 Naphthalene	<5 ppb		8260
08/19/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/19/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/19/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/19/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/19/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/18/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/18/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/18/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/18/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/18/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/18/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/18/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/18/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/18/06	108-95-2 Phenol	<330 ppb		8270
08/18/06	110-86-1 Pyridine	<330 ppb		8270
08/18/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/18/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/18/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/18/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/18/06	120-12-7 Anthracene	<330 ppb		8270
08/18/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/18/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/18/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018029

Sample's Information:

Sample ID: DW-32

Site: Comp 0-18

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607812

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	129-00-0 Pyrene	1500 ppb		8270
08/18/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/18/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/18/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/18/06	191-24-2 Benzo(g,h,i)perylene	330 ppb		8270
08/18/06	193-39-5 Indeno(1,2,3-cd)pyren	350 ppb		8270
08/18/06	205-99-2 Benzo(b)fluoranthene	520 ppb		8270
08/18/06	206-44-0 Fluoranthene	990 ppb		8270
08/18/06	207-08-9 Benzo(k)fluoranthene	410 ppb		8270
08/18/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/18/06	218-01-9 Chrysene	680 ppb		8270
08/18/06	50-32-8 Benzo(a)pyrene	450 ppb		8270
08/18/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/18/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/18/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/18/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/18/06	56-55-3 Benzo(a)anthracene	450 ppb		8270
08/18/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/18/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/18/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/18/06	62-53-3 Aniline	<330 ppb		8270
08/18/06	65-85-0 Benzoic acid	<330 ppb		8270
08/18/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/18/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/18/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/18/06	78-59-1 Isophorone	<330 ppb		8270
08/18/06	83-32-9 Acenaphthene	<330 ppb		8270
08/18/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/18/06	85-01-8 Phenanthrene	420 ppb		8270
08/18/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/18/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018029

Sample's Information:

Sample ID: DW-32

Site: Comp 0-18

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607812

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	86-73-7 Fluorene	<330 ppb		8270
08/18/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/18/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/18/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/18/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/18/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/18/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/18/06	91-20-3 Naphthalene	<330 ppb		8270
08/18/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/18/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/18/06	92-87-5 Benzidine	<330 ppb		8270
08/18/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/18/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/18/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/18/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/18/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/18/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/18/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/18/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/18/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/18/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/18/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/18/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/18/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/18/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/21/06	7429-90-5 Aluminum	2640 ppm	N/A	6010/E200.7
08/18/06	7439-95-4 Magnesium	288 ppm	N/A	6010/E200.7
08/18/06	7440-09-7 Potassium	178 ppm	N/A	6010/E200.7
08/18/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018029

Sample's Information:

Sample ID: DW-32

Site: Comp 0-18

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607812

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/18/06	7440-38-2 Arsenic	1.63 ppm	N/A	6010/E200.7
08/18/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/18/06	7440-48-4 Cobalt	1.97 ppm	N/A	6010/E200.7
08/18/06	7440-62-2 Vanadium	5.39 ppm	N/A	6010/E200.7
08/18/06	7440-70-2 Calcium	109 ppm	N/A	6010/E200.7
08/18/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/18/06	7440-39-3 Barium	9.9 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	5812 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	16 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	102 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	16.5 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	69 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	5.97 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	2.61 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	3.69 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	10 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018030

Sample's Information:

Sample ID: DW-33

Site: Comp 0-19

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607813

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	7.89 Units		E150.1/SW9045
08/19/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/19/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/19/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/19/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/19/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/19/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/19/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/19/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/19/06	108-88-3 Toluene	<5 ppb		8260
08/19/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/19/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/19/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/19/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/19/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/19/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/19/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/19/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/19/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/19/06	67-66-3 Chloroform	<5 ppb		8260
08/19/06	71-43-2 Benzene	<5 ppb		8260
08/19/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/19/06	74-83-9 Bromomethane	<5 ppb		8260
08/19/06	74-87-3 Chloromethane	<5 ppb		8260
08/19/06	75-00-3 Chloroethane	<5 ppb		8260
08/19/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/19/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/19/06	75-25-2 Bromoform	<5 ppb		8260
08/19/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/19/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018030

Sample's Information:

Sample ID: DW-33

Site: Comp 0-19

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607813

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/19/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/19/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/19/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/19/06	79-01-6 Trichloroethene	<5 ppb		8260
08/19/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/19/06	91-20-3 Naphthalene	<5 ppb		8260
08/19/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/19/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/19/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/19/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/19/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/18/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/18/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/18/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/18/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/18/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/18/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/18/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/18/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/18/06	108-95-2 Phenol	<330 ppb		8270
08/18/06	110-86-1 Pyridine	<330 ppb		8270
08/18/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/18/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/18/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/18/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/18/06	120-12-7 Anthracene	<330 ppb		8270
08/18/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/18/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/18/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018030

Sample's Information:

Sample ID: DW-33

Site: Comp 0-19

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607813

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	129-00-0 Pyrene	<330 ppb		8270
08/18/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/18/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/18/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/18/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/18/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/18/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/18/06	206-44-0 Fluoranthene	<330 ppb		8270
08/18/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/18/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/18/06	218-01-9 Chrysene	<330 ppb		8270
08/18/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/18/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/18/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/18/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/18/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/18/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/18/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/18/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/18/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/18/06	62-53-3 Aniline	<330 ppb		8270
08/18/06	65-85-0 Benzoic acid	<330 ppb		8270
08/18/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/18/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/18/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/18/06	78-59-1 Isophorone	<330 ppb		8270
08/18/06	83-32-9 Acenaphthene	<330 ppb		8270
08/18/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/18/06	85-01-8 Phenanthrene	<330 ppb		8270
08/18/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/18/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018030

Sample's Information:

Sample ID: DW-33

Site: Comp 0-19

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607813

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	86-73-7 Fluorene	<330 ppb		8270
08/18/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/18/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/18/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/18/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/18/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/18/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/18/06	91-20-3 Naphthalene	<330 ppb		8270
08/18/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/18/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/18/06	92-87-5 Benzidine	<330 ppb		8270
08/18/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/18/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/18/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/18/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/18/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/18/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/18/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/18/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/18/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/18/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/18/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/18/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/18/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/18/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/21/06	7429-90-5 Aluminum	3050 ppm	N/A	6010/E200.7
08/18/06	7439-95-4 Magnesium	315 ppm	N/A	6010/E200.7
08/18/06	7440-09-7 Potassium	174 ppm	N/A	6010/E200.7
08/18/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018030

Sample's Information:

Sample ID: DW-33

Site: Comp 0-19

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607813

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/18/06	7440-38-2 Arsenic	1.6 ppm	N/A	6010/E200.7
08/18/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/18/06	7440-48-4 Cobalt	1.97 ppm	N/A	6010/E200.7
08/18/06	7440-62-2 Vanadium	4.92 ppm	N/A	6010/E200.7
08/18/06	7440-70-2 Calcium	58 ppm	N/A	6010/E200.7
08/18/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/18/06	7440-39-3 Barium	7.64 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/18/06	7439-89-6 Iron	5812 ppm	N/A	SM 3111 B
08/18/06	7439-92-1 Lead	21.2 ppm	N/A	SM 3111 B
08/18/06	7439-96-5 Manganese	100 ppm	N/A	SM 3111 B
08/18/06	7440-02-0 Nickel	15.1 ppm	N/A	SM 3111 B
08/18/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/18/06	7440-23-5 Sodium	134 ppm	N/A	SM 3111 B
08/18/06	7440-43-9 Cadmium	5.14 ppm	N/A	SM 3111 B
08/18/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/18/06	7440-50-8 Copper	3.88 ppm	N/A	SM 3111 B
08/18/06	7440-66-6 Zinc	10.9 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018031

Sample's Information:

Sample ID: DW-34

Site: Comp 0-17

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607814

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	7.68 Units		E150.1/SW9045
08/19/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/19/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/19/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/19/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/19/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/19/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/19/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/19/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/19/06	108-88-3 Toluene	<5 ppb		8260
08/19/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/19/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/19/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/19/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/19/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/19/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/19/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/19/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/19/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/19/06	67-66-3 Chloroform	<5 ppb		8260
08/19/06	71-43-2 Benzene	<5 ppb		8260
08/19/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/19/06	74-83-9 Bromomethane	<5 ppb		8260
08/19/06	74-87-3 Chloromethane	<5 ppb		8260
08/19/06	75-00-3 Chloroethane	<5 ppb		8260
08/19/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/19/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/19/06	75-25-2 Bromoform	<5 ppb		8260
08/19/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/19/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018031

Sample's Information:

Sample ID: DW-34

Site: Comp 0-17

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607814

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/19/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/19/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/19/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/19/06	79-01-6 Trichloroethene	<5 ppb		8260
08/19/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/19/06	91-20-3 Naphthalene	<5 ppb		8260
08/19/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/19/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/19/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/19/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/19/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/18/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/18/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/18/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/18/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/18/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/18/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/18/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/18/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/18/06	108-95-2 Phenol	<330 ppb		8270
08/18/06	110-86-1 Pyridine	<330 ppb		8270
08/18/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/18/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/18/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/18/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/18/06	120-12-7 Anthracene	<330 ppb		8270
08/18/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/18/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/18/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018031

Sample's Information:

Sample ID: DW-34

Site: Comp 0-17

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607814

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	129-00-0 Pyrene	850 ppb		8270
08/18/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/18/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/18/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/18/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/18/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/18/06	205-99-2 Benzo(b)fluoranthene	520 ppb		8270
08/18/06	206-44-0 Fluoranthene	520 ppb		8270
08/18/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/18/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/18/06	218-01-9 Chrysene	420 ppb		8270
08/18/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/18/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/18/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/18/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/18/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/18/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/18/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/18/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/18/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/18/06	62-53-3 Aniline	<330 ppb		8270
08/18/06	65-85-0 Benzoic acid	<330 ppb		8270
08/18/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/18/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/18/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/18/06	78-59-1 Isophorone	<330 ppb		8270
08/18/06	83-32-9 Acenaphthene	<330 ppb		8270
08/18/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/18/06	85-01-8 Phenanthrene	<330 ppb		8270
08/18/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/18/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018031

Sample's Information:

Sample ID: DW-34

Site: Comp 0-17

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607814

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	86-73-7 Fluorene	<330 ppb		8270
08/18/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/18/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/18/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/18/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/18/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/18/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/18/06	91-20-3 Naphthalene	<330 ppb		8270
08/18/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/18/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/18/06	92-87-5 Benzidine	<330 ppb		8270
08/18/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/18/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/18/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/18/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/18/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/18/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/18/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/18/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/18/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/18/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/18/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/18/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/18/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/18/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/18/06	7429-90-5 Aluminum	2170 ppm	N/A	6010/E200.7
08/18/06	7439-95-4 Magnesium	297 ppm	N/A	6010/E200.7
08/18/06	7440-09-7 Potassium	178 ppm	N/A	6010/E200.7
08/18/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018031

Sample's Information:

Sample ID: DW-34

Site: Comp 0-17

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607814

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/18/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/18/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/18/06	7440-48-4 Cobalt	1.57 ppm	N/A	6010/E200.7
08/18/06	7440-62-2 Vanadium	4.76 ppm	N/A	6010/E200.7
08/18/06	7440-70-2 Calcium	79.9 ppm	N/A	6010/E200.7
08/18/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/18/06	7440-39-3 Barium	7.32 ppm	N/A	6010/EPA 200.7
08/18/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	3547 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	25.1 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	86 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	15.7 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	134 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	6.3 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	3.35 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	8.72 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Analytical Report

Impact Environmental: 06-146/Simone-Frmr Bayer
170 Keyland Ct
Bohemia, NY 11716

Report Date: 9/7/2006

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018330

Sample's Information:

Sample ID: DW-35

Site: Comp 0-17

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607891

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8 Units		E150.1/SW9045
08/23/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/23/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/23/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/23/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/23/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/23/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/23/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/23/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/23/06	108-88-3 Toluene	<5 ppb		8260
08/23/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/23/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/23/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/23/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/23/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/23/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/23/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/23/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/23/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/23/06	67-66-3 Chloroform	<5 ppb		8260
08/23/06	71-43-2 Benzene	<5 ppb		8260
08/23/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/23/06	74-83-9 Bromomethane	<5 ppb		8260
08/23/06	74-87-3 Chloromethane	<5 ppb		8260
08/23/06	75-00-3 Chloroethane	<5 ppb		8260
08/23/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/23/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/23/06	75-25-2 Bromoform	<5 ppb		8260
08/23/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/23/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018330

Sample's Information:

Sample ID: DW-35

Site: Comp 0-17

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607891

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/23/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/23/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/23/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/23/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/23/06	79-01-6 Trichloroethene	<5 ppb		8260
08/23/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/23/06	91-20-3 Naphthalene	<5 ppb		8260
08/23/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/23/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/23/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/23/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/23/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/24/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/24/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/24/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/24/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/24/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/24/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/24/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/24/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/24/06	108-95-2 Phenol	<330 ppb		8270
08/24/06	110-86-1 Pyridine	<330 ppb		8270
08/24/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/24/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/24/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/24/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/24/06	120-12-7 Anthracene	<330 ppb		8270
08/24/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/24/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/24/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018330

Sample's Information:

Sample ID: DW-35

Site: Comp 0-17

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607891

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	129-00-0 Pyrene	<330 ppb		8270
08/24/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/24/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/24/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/24/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/24/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/24/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/24/06	206-44-0 Fluoranthene	<330 ppb		8270
08/24/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/24/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/24/06	218-01-9 Chrysene	<330 ppb		8270
08/24/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/24/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/24/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/24/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/24/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/24/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/24/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/24/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/24/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/24/06	62-53-3 Aniline	<330 ppb		8270
08/24/06	65-85-0 Benzoic acid	<330 ppb		8270
08/24/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/24/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/24/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/24/06	78-59-1 Isophorone	<330 ppb		8270
08/24/06	83-32-9 Acenaphthene	<330 ppb		8270
08/24/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/24/06	85-01-8 Phenanthrene	<330 ppb		8270
08/24/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/24/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018330

Sample's Information:

Sample ID: DW-35

Site: Comp 0-17

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607891

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	86-73-7 Fluorene	<330 ppb		8270
08/24/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/24/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/24/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/24/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/24/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/24/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/24/06	91-20-3 Naphthalene	<330 ppb		8270
08/24/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/24/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/24/06	92-87-5 Benzidine	<330 ppb		8270
08/24/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/24/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/24/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/24/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/24/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/22/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/22/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/22/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/22/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/22/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/22/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/22/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/22/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/22/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/23/06	7429-90-5 Aluminum	3550 ppm	N/A	6010/E200.7
08/22/06	7439-95-4 Magnesium	792 ppm	N/A	6010/E200.7
08/22/06	7440-09-7 Potassium	254 ppm	N/A	6010/E200.7
08/22/06	7440-28-0 Thallium	7.88 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018330

Sample's Information:

Sample ID: DW-35

Site: Comp 0-17

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607891

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/22/06	7440-38-2 Arsenic	1.83 ppm	N/A	6010/E200.7
08/22/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/22/06	7440-48-4 Cobalt	73.1 ppm	N/A	6010/E200.7
08/22/06	7440-62-2 Vanadium	10.1 ppm	N/A	6010/E200.7
08/23/06	7440-70-2 Calcium	739 ppm	N/A	6010/E200.7
08/22/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/22/06	7440-39-3 Barium	95 ppm	N/A	6010/EPA 200.7
08/22/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	11124 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	19 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	86.6 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	13.9 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	388 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	2.45 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	18.4 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	12.5 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	32 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018331

Sample's Information:

Sample ID: DW-36

Site: Comp 0-16

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607892

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8.16 Units		E150.1/SW9045
08/22/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/22/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/22/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/22/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/22/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/22/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/22/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/22/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/22/06	108-88-3 Toluene	<5 ppb		8260
08/22/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/22/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/22/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/22/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/22/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/22/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/22/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/22/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/22/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/22/06	67-66-3 Chloroform	<5 ppb		8260
08/22/06	71-43-2 Benzene	<5 ppb		8260
08/22/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/22/06	74-83-9 Bromomethane	<5 ppb		8260
08/22/06	74-87-3 Chloromethane	<5 ppb		8260
08/22/06	75-00-3 Chloroethane	<5 ppb		8260
08/22/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/22/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/22/06	75-25-2 Bromoform	<5 ppb		8260
08/22/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/22/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018331

Sample's Information:

Sample ID: DW-36

Site: Comp 0-16

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607892

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/22/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/22/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/22/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/22/06	79-01-6 Trichloroethene	<5 ppb		8260
08/22/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/22/06	91-20-3 Naphthalene	<5 ppb		8260
08/22/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/22/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/22/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/22/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/22/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/24/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/24/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/24/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/24/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/24/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/24/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/24/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/24/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/24/06	108-95-2 Phenol	<330 ppb		8270
08/24/06	110-86-1 Pyridine	<330 ppb		8270
08/24/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/24/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/24/06	117-81-7 bis(2-ethylhexyl)phthal	350 ppb		8270
08/24/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/24/06	120-12-7 Anthracene	<330 ppb		8270
08/24/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/24/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/24/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018331

Sample's Information:

Sample ID: DW-36

Site: Comp 0-16

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607892

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	129-00-0 Pyrene	<330 ppb		8270
08/24/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/24/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/24/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/24/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/24/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/24/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/24/06	206-44-0 Fluoranthene	<330 ppb		8270
08/24/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/24/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/24/06	218-01-9 Chrysene	<330 ppb		8270
08/24/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/24/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/24/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/24/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/24/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/24/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/24/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/24/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/24/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/24/06	62-53-3 Aniline	<330 ppb		8270
08/24/06	65-85-0 Benzoic acid	<330 ppb		8270
08/24/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/24/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/24/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/24/06	78-59-1 Isophorone	<330 ppb		8270
08/24/06	83-32-9 Acenaphthene	<330 ppb		8270
08/24/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/24/06	85-01-8 Phenanthrene	<330 ppb		8270
08/24/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/24/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018331

Sample's Information:

Sample ID: DW-36

Site: Comp 0-16

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607892

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	86-73-7 Fluorene	<330 ppb		8270
08/24/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/24/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/24/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/24/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/24/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/24/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/24/06	91-20-3 Naphthalene	<330 ppb		8270
08/24/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/24/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/24/06	92-87-5 Benzidine	<330 ppb		8270
08/24/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/24/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/24/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/24/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/24/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/22/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/22/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/22/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/22/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/22/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/22/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/22/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/22/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/22/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/22/06	7429-90-5 Aluminum	1840 ppm	N/A	6010/E200.7
08/22/06	7439-95-4 Magnesium	749 ppm	N/A	6010/E200.7
08/22/06	7440-09-7 Potassium	187 ppm	N/A	6010/E200.7
08/22/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018331

Sample's Information:

Sample ID: DW-36

Site: Comp 0-16

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607892

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/22/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/22/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/22/06	7440-48-4 Cobalt	1.8 ppm	N/A	6010/E200.7
08/22/06	7440-62-2 Vanadium	6.01 ppm	N/A	6010/E200.7
08/22/06	7440-70-2 Calcium	1060 ppm	N/A	6010/E200.7
08/22/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/22/06	7440-39-3 Barium	9.43 ppm	N/A	6010/EPA 200.7
08/22/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	5668 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	11.7 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	128 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	9.44 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	345 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	2.84 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	1.5 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	3.74 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	9.1 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018332

Sample's Information:

Sample ID: DW-37

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607893

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8.44 Units		E150.1/SW9045
08/25/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/25/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/25/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/25/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/25/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/25/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/25/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/25/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/25/06	108-88-3 Toluene	<5 ppb		8260
08/25/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/25/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/25/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/25/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/25/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/25/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/25/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/25/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/25/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/25/06	67-66-3 Chloroform	<5 ppb		8260
08/25/06	71-43-2 Benzene	<5 ppb		8260
08/25/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/25/06	74-83-9 Bromomethane	<5 ppb		8260
08/25/06	74-87-3 Chloromethane	<5 ppb		8260
08/25/06	75-00-3 Chloroethane	<5 ppb		8260
08/25/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/25/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/25/06	75-25-2 Bromoform	<5 ppb		8260
08/25/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/25/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018332

Sample's Information:

Sample ID: DW-37

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607893

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/25/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/25/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/25/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/25/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/25/06	79-01-6 Trichloroethene	<5 ppb		8260
08/25/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/25/06	91-20-3 Naphthalene	<5 ppb		8260
08/25/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/25/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/25/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/25/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/25/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/24/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/24/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/24/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/24/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/24/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/24/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/24/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/24/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/24/06	108-95-2 Phenol	<330 ppb		8270
08/24/06	110-86-1 Pyridine	<330 ppb		8270
08/24/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/24/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/24/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/24/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/24/06	120-12-7 Anthracene	<330 ppb		8270
08/24/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/24/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/24/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018332

Sample's Information:

Sample ID: DW-37

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607893

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	129-00-0 Pyrene	<330 ppb		8270
08/24/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/24/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/24/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/24/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/24/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/24/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/24/06	206-44-0 Fluoranthene	<330 ppb		8270
08/24/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/24/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/24/06	218-01-9 Chrysene	<330 ppb		8270
08/24/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/24/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/24/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/24/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/24/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/24/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/24/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/24/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/24/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/24/06	62-53-3 Aniline	<330 ppb		8270
08/24/06	65-85-0 Benzoic acid	<330 ppb		8270
08/24/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/24/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/24/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/24/06	78-59-1 Isophorone	<330 ppb		8270
08/24/06	83-32-9 Acenaphthene	<330 ppb		8270
08/24/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/24/06	85-01-8 Phenanthrene	<330 ppb		8270
08/24/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/24/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018332

Sample's Information:

Sample ID: DW-37

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607893

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	86-73-7 Fluorene	<330 ppb		8270
08/24/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/24/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/24/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/24/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/24/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/24/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/24/06	91-20-3 Naphthalene	<330 ppb		8270
08/24/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/24/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/24/06	92-87-5 Benzidine	<330 ppb		8270
08/24/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/24/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/24/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/24/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/24/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/22/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/22/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/22/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/22/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/22/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/22/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/22/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/22/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/22/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/22/06	7429-90-5 Aluminum	2440 ppm	N/A	6010/E200.7
08/22/06	7439-95-4 Magnesium	377 ppm	N/A	6010/E200.7
08/22/06	7440-09-7 Potassium	250 ppm	N/A	6010/E200.7
08/22/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018332

Sample's Information:

Sample ID: DW-37

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607893

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/22/06	7440-38-2 Arsenic	4.24 ppm	N/A	6010/E200.7
08/22/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/22/06	7440-48-4 Cobalt	2.04 ppm	N/A	6010/E200.7
08/22/06	7440-62-2 Vanadium	5.56 ppm	N/A	6010/E200.7
08/23/06	7440-70-2 Calcium	169 ppm	N/A	6010/E200.7
08/22/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/22/06	7440-39-3 Barium	15.2 ppm	N/A	6010/EPA 200.7
08/22/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	6723 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	17.3 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	89 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	10.8 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	188 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	2.86 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	8.81 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	4.97 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	31.2 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018332

Sample's Information:

Sample ID: DW-37

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607893

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8.44 Units		E150.1/SW9045
08/25/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/25/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/25/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/25/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/25/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/25/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/25/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/25/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/25/06	108-88-3 Toluene	<5 ppb		8260
08/25/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/25/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/25/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/25/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/25/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/25/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/25/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/25/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/25/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/25/06	67-66-3 Chloroform	<5 ppb		8260
08/25/06	71-43-2 Benzene	<5 ppb		8260
08/25/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/25/06	74-83-9 Bromomethane	<5 ppb		8260
08/25/06	74-87-3 Chloromethane	<5 ppb		8260
08/25/06	75-00-3 Chloroethane	<5 ppb		8260
08/25/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/25/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/25/06	75-25-2 Bromoform	<5 ppb		8260
08/25/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/25/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018332

Sample's Information:

Sample ID: DW-37

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607893

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/25/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/25/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/25/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/25/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/25/06	79-01-6 Trichloroethene	<5 ppb		8260
08/25/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/25/06	91-20-3 Naphthalene	<5 ppb		8260
08/25/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/25/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/25/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/25/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/25/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/24/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/24/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/24/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/24/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/24/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/24/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/24/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/24/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/24/06	108-95-2 Phenol	<330 ppb		8270
08/24/06	110-86-1 Pyridine	<330 ppb		8270
08/24/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/24/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/24/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/24/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/24/06	120-12-7 Anthracene	<330 ppb		8270
08/24/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/24/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/24/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018332

Sample's Information:

Sample ID: DW-37

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607893

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	129-00-0 Pyrene	<330 ppb		8270
08/24/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/24/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/24/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/24/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/24/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/24/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/24/06	206-44-0 Fluoranthene	<330 ppb		8270
08/24/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/24/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/24/06	218-01-9 Chrysene	<330 ppb		8270
08/24/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/24/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/24/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/24/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/24/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/24/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/24/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/24/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/24/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/24/06	62-53-3 Aniline	<330 ppb		8270
08/24/06	65-85-0 Benzoic acid	<330 ppb		8270
08/24/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/24/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/24/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/24/06	78-59-1 Isophorone	<330 ppb		8270
08/24/06	83-32-9 Acenaphthene	<330 ppb		8270
08/24/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/24/06	85-01-8 Phenanthrene	<330 ppb		8270
08/24/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/24/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018332

Sample's Information:

Sample ID: DW-37

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607893

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	86-73-7 Fluorene	<330 ppb		8270
08/24/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/24/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/24/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/24/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/24/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/24/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/24/06	91-20-3 Naphthalene	<330 ppb		8270
08/24/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/24/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/24/06	92-87-5 Benzidine	<330 ppb		8270
08/24/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/24/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/24/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/24/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/24/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/22/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/22/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/22/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/22/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/22/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/22/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/22/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/22/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/22/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/22/06	7429-90-5 Aluminum	2440 ppm	N/A	6010/E200.7
08/22/06	7439-95-4 Magnesium	377 ppm	N/A	6010/E200.7
08/22/06	7440-09-7 Potassium	250 ppm	N/A	6010/E200.7
08/22/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018332

Sample's Information:

Sample ID: DW-37

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607893

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/22/06	7440-38-2 Arsenic	4.24 ppm	N/A	6010/E200.7
08/22/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/22/06	7440-48-4 Cobalt	2.04 ppm	N/A	6010/E200.7
08/22/06	7440-62-2 Vanadium	5.56 ppm	N/A	6010/E200.7
08/23/06	7440-70-2 Calcium	169 ppm	N/A	6010/E200.7
08/22/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/22/06	7440-39-3 Barium	15.2 ppm	N/A	6010/EPA 200.7
08/22/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	6723 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	17.3 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	89 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	10.8 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	188 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	2.86 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	8.81 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	4.97 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	31.2 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Analytical Report

Impact Environmental: 06-146/Simone-Frmr Bayer
170 Keyland Ct
Bohemia, NY 11716

Report Date: 8/30/2006

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018099

Sample's Information:

Sample ID: DW-38

Site: Comp 0-17

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607849

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8.21 Units		E150.1/SW9045
08/22/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/22/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/22/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/22/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/22/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/22/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/22/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/22/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/22/06	108-88-3 Toluene	<5 ppb		8260
08/22/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/22/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/22/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/22/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/22/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/22/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/22/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/22/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/22/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/22/06	67-66-3 Chloroform	<5 ppb		8260
08/22/06	71-43-2 Benzene	<5 ppb		8260
08/22/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/22/06	74-83-9 Bromomethane	<5 ppb		8260
08/22/06	74-87-3 Chloromethane	<5 ppb		8260
08/22/06	75-00-3 Chloroethane	<5 ppb		8260
08/22/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/22/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/22/06	75-25-2 Bromoform	<5 ppb		8260
08/22/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/22/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018099

Sample's Information:

Sample ID: DW-38

Site: Comp 0-17

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607849

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/22/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/22/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/22/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/22/06	79-01-6 Trichloroethene	<5 ppb		8260
08/22/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/22/06	91-20-3 Naphthalene	<5 ppb		8260
08/22/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/22/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/22/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/22/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/22/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/22/06	100-01-6 4-Nitroaniline	<660 ppb		8270
08/22/06	100-02-7 4-Nitrophenol	<660 ppb		8270
08/22/06	100-51-6 Benzyl alcohol	<660 ppb		8270
08/22/06	101-55-3 4-Bromophenyl Pheny	<660 ppb		8270
08/22/06	105-67-9 2,4-Dimethylphenol	<660 ppb		8270
08/22/06	106-44-5 4-Methylphenol (p-Cre	<660 ppb		8270
08/22/06	106-46-7 1,4-Dichlorobenzene	<660 ppb		8270
08/22/06	108-60-1 bis(2-Chloroisopropyl)	<660 ppb		8270
08/22/06	108-95-2 Phenol	<660 ppb		8270
08/22/06	110-86-1 Pyridine	<660 ppb		8270
08/22/06	111-44-4 2-chloroethylvinyl ethe	<660 ppb		8270
08/22/06	111-91-1 bis(2-Chloroethoxy)m	<660 ppb		8270
08/22/06	117-81-7 bis(2-ethylhexyl)phthal	<660 ppb		8270
08/22/06	117-81-7 Di-n-octyl phthalate	<660 ppb		8270
08/22/06	120-12-7 Anthracene	<660 ppb		8270
08/22/06	120-82-1 1,2,4-Trichlorobenzen	<660 ppb		8270
08/22/06	120-83-2 2,4-Dichlorophenol	<660 ppb		8270
08/22/06	121-14-2 2,4-Dinitrotoluene	<660 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018099

Sample's Information:

Sample ID: DW-38

Site: Comp 0-17

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607849

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	129-00-0 Pyrene	<660 ppb		8270
08/22/06	131-11-3 Dimethyl phthalate	<660 ppb		8270
08/22/06	13256-06-9 n-nitrosodimethyla	<660 ppb		8270
08/22/06	132-64-6 Dibenzofuran	<660 ppb		8270
08/22/06	191-24-2 Benzo(g,h,i)perylene	<660 ppb		8270
08/22/06	193-39-5 Indeno(1,2,3-cd)pyren	<660 ppb		8270
08/22/06	205-99-2 Benzo(b)fluoranthene	<660 ppb		8270
08/22/06	206-44-0 Fluoranthene	<660 ppb		8270
08/22/06	207-08-9 Benzo(k)fluoranthene	<660 ppb		8270
08/22/06	208-96-8 Acenaphthylene	<660 ppb		8270
08/22/06	218-01-9 Chrysene	<660 ppb		8270
08/22/06	50-32-8 Benzo(a)pyrene	<660 ppb		8270
08/22/06	51-28-5 2,4-Dinitrophenol	<660 ppb		8270
08/22/06	534-52-1 2-Methyl-4,6-dinitroph	<660 ppb		8270
08/22/06	53-70-3 Dibenz(a,h)anthracene	<660 ppb		8270
08/22/06	541-73-1 1,3-Dichlorobenzene	<660 ppb		8270
08/22/06	56-55-3 Benzo(a)anthracene	<660 ppb		8270
08/22/06	59-50-7 4-Chloro-3-Methylphen	<660 ppb		8270
08/22/06	606-20-2 2,6-Dinitrotoluene	<660 ppb		8270
08/22/06	621-64-7 2-nitrosodi-n-propyla	<660 ppb		8270
08/22/06	62-53-3 Aniline	<660 ppb		8270
08/22/06	65-85-0 Benzoic acid	<660 ppb		8270
08/22/06	67-72-1 Hexachloroethane	<660 ppb		8270
08/22/06	7005-72-3 4-Chlorophenyl Phen	<660 ppb		8270
08/22/06	77-47-4 Hexachlorocyclopentadi	<660 ppb		8270
08/22/06	78-59-1 Isophorone	<660 ppb		8270
08/22/06	83-32-9 Acenaphthene	<660 ppb		8270
08/22/06	84-66-2 Diethyl phthalate	<660 ppb		8270
08/22/06	85-01-8 Phenanthrene	<660 ppb		8270
08/22/06	85-68-7 Butyl benzyl phthalate	<660 ppb		8270
08/22/06	86-30-6 n-nitrosodiphenylamine	<660 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018099

Sample's Information:

Sample ID: DW-38

Site: Comp 0-17

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607849

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	86-73-7 Fluorene	<660 ppb		8270
08/22/06	87-65-0 2,6-Dichlorophenol	<660 ppb		8270
08/22/06	87-68-3 Hexachlorobutadiene	<660 ppb		8270
08/22/06	87-86-5 Pentachlorophenol	<660 ppb		8270
08/22/06	88-06-2 2,4,6-Trichlorophenol	<660 ppb		8270
08/22/06	88-74-4 2-Nitroaniline	<660 ppb		8270
08/22/06	88-75-5 2-Nitrophenol	<660 ppb		8270
08/22/06	91-20-3 Naphthalene	<660 ppb		8270
08/22/06	91-58-7 2-Chloronaphthalene	<660 ppb		8270
08/22/06	91-94-1 3,3-Dichlorobenzidine	<660 ppb		8270
08/22/06	92-87-5 Benzidine	<660 ppb		8270
08/22/06	95-48-7 2-Methylphenol (o-Cres	<660 ppb		8270
08/22/06	95-50-1 1,2-Dichlorobenzene	<660 ppb		8270
08/22/06	95-57-8 2-Chlorophenol	<660 ppb		8270
08/22/06	95-95-4 2,4,5-Trichlorophenol	<660 ppb		8270
08/22/06	99-09-2 3-Nitroaniline	<660 ppb		8270
08/20/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/20/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/20/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/20/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/20/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/20/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/20/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/20/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/20/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/23/06	7429-90-5 Aluminum	3690 ppm	N/A	6010/E200.7
08/21/06	7439-95-4 Magnesium	473 ppm	N/A	6010/E200.7
08/21/06	7440-09-7 Potassium	231 ppm	N/A	6010/E200.7
08/21/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018099

Sample's Information:

Sample ID: DW-38

Site: Comp 0-17

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607849

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/21/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/21/06	7440-38-2 Arsenic	4.15 ppm	N/A	6010/E200.7
08/21/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/21/06	7440-48-4 Cobalt	2.25 ppm	N/A	6010/E200.7
08/21/06	7440-62-2 Vanadium	7.05 ppm	N/A	6010/E200.7
08/21/06	7440-70-2 Calcium	121 ppm	N/A	6010/E200.7
08/21/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/21/06	7440-39-3 Barium	11.2 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	13030 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	7.29 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	80 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	12.9 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	237 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	13.2 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	9.04 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	35.5 ppm	N/A	SM 3111 B

**** No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Analytical Report

Impact Environmental: 06-146/Simone-Frmr Bayer
170 Keyland Ct
Bohemia, NY 11716

Report Date: 8/30/2006

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018100

Sample's Information:

Sample ID: DW-39

Site: Comp 0-18

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607850

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8.36 Units		E150.1/SW9045
08/24/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/24/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/24/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/24/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/24/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/24/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/24/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/24/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/24/06	108-88-3 Toluene	<5 ppb		8260
08/24/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/24/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/24/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/24/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/24/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/24/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/24/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/24/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/24/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/24/06	67-66-3 Chloroform	<5 ppb		8260
08/24/06	71-43-2 Benzene	<5 ppb		8260
08/24/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/24/06	74-83-9 Bromomethane	<5 ppb		8260
08/24/06	74-87-3 Chloromethane	<5 ppb		8260
08/24/06	75-00-3 Chloroethane	<5 ppb		8260
08/24/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/24/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/24/06	75-25-2 Bromoform	<5 ppb		8260
08/24/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/24/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018100

Sample's Information:

Sample ID: DW-39

Site: Comp 0-18

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607850

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/24/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/24/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/24/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/24/06	79-01-6 Trichloroethene	<5 ppb		8260
08/24/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/24/06	91-20-3 Naphthalene	<5 ppb		8260
08/24/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/24/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/24/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/24/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/24/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/22/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/22/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/22/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/22/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/22/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/22/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/22/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/22/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/22/06	108-95-2 Phenol	<330 ppb		8270
08/22/06	110-86-1 Pyridine	<330 ppb		8270
08/22/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/22/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/22/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/22/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/22/06	120-12-7 Anthracene	<330 ppb		8270
08/22/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/22/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/22/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018100

Sample's Information:

Sample ID: DW-39

Site: Comp 0-18

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607850

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	129-00-0 Pyrene	<330 ppb		8270
08/22/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/22/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/22/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/22/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/22/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/22/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/22/06	206-44-0 Fluoranthene	<330 ppb		8270
08/22/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/22/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/22/06	218-01-9 Chrysene	<330 ppb		8270
08/22/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/22/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/22/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/22/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/22/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/22/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/22/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/22/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/22/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/22/06	62-53-3 Aniline	<330 ppb		8270
08/22/06	65-85-0 Benzoic acid	<330 ppb		8270
08/22/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/22/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/22/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/22/06	78-59-1 Isophorone	<330 ppb		8270
08/22/06	83-32-9 Acenaphthene	<330 ppb		8270
08/22/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/22/06	85-01-8 Phenanthrene	<330 ppb		8270
08/22/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/22/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018100

Sample's Information:

Sample ID: DW-39

Site: Comp 0-18

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607850

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	86-73-7 Fluorene	<330 ppb		8270
08/22/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/22/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/22/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/22/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/22/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/22/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/22/06	91-20-3 Naphthalene	<330 ppb		8270
08/22/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/22/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/22/06	92-87-5 Benzidine	<330 ppb		8270
08/22/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/22/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/22/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/22/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/22/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/20/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/20/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/20/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/20/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/20/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/20/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/20/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/20/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/20/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/22/06	7429-90-5 Aluminum	4130 ppm	N/A	6010/E200.7
08/21/06	7439-95-4 Magnesium	606 ppm	N/A	6010/E200.7
08/21/06	7440-09-7 Potassium	276 ppm	N/A	6010/E200.7
08/21/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018100

Sample's Information:

Sample ID: DW-39

Site: Comp 0-18

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607850

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/21/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/21/06	7440-38-2 Arsenic	3.28 ppm	N/A	6010/E200.7
08/21/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/21/06	7440-48-4 Cobalt	2.61 ppm	N/A	6010/E200.7
08/21/06	7440-62-2 Vanadium	8.12 ppm	N/A	6010/E200.7
08/21/06	7440-70-2 Calcium	142 ppm	N/A	6010/E200.7
08/21/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/21/06	7440-39-3 Barium	11.5 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	8877 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	6.78 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	107 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	11.8 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	183 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	11.1 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	5.35 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	15.1 ppm	N/A	SM 3111 B

**** No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018101

Sample's Information:

Sample ID: DW-40

Site: Comp 0-19

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607851

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	9.02 Units		E150.1/SW9045
08/24/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/24/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/24/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/24/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/24/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/24/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/24/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/24/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/24/06	108-88-3 Toluene	<5 ppb		8260
08/24/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/24/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/24/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/24/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/24/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/24/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/24/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/24/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/24/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/24/06	67-66-3 Chloroform	<5 ppb		8260
08/24/06	71-43-2 Benzene	<5 ppb		8260
08/24/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/24/06	74-83-9 Bromomethane	<5 ppb		8260
08/24/06	74-87-3 Chloromethane	<5 ppb		8260
08/24/06	75-00-3 Chloroethane	<5 ppb		8260
08/24/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/24/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/24/06	75-25-2 Bromoform	<5 ppb		8260
08/24/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/24/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018101

Sample's Information:

Sample ID: DW-40

Site: Comp 0-19

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607851

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/24/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/24/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/24/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/24/06	79-01-6 Trichloroethene	<5 ppb		8260
08/24/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/24/06	91-20-3 Naphthalene	<5 ppb		8260
08/24/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/24/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/24/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/24/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/24/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/23/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/23/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/23/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/23/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/23/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/23/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/23/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/23/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/23/06	108-95-2 Phenol	<330 ppb		8270
08/23/06	110-86-1 Pyridine	<330 ppb		8270
08/23/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/23/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/23/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/23/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/23/06	120-12-7 Anthracene	<330 ppb		8270
08/23/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/23/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/23/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018101

Sample's Information:

Sample ID: DW-40

Site: Comp 0-19

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607851

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/23/06	129-00-0 Pyrene	<330 ppb		8270
08/23/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/23/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/23/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/23/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/23/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/23/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/23/06	206-44-0 Fluoranthene	<330 ppb		8270
08/23/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/23/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/23/06	218-01-9 Chrysene	<330 ppb		8270
08/23/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/23/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/23/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/23/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/23/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/23/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/23/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/23/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/23/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/23/06	62-53-3 Aniline	<330 ppb		8270
08/23/06	65-85-0 Benzoic acid	<330 ppb		8270
08/23/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/23/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/23/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/23/06	78-59-1 Isophorone	<330 ppb		8270
08/23/06	83-32-9 Acenaphthene	<330 ppb		8270
08/23/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/23/06	85-01-8 Phenanthrene	<330 ppb		8270
08/23/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/23/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018101

Sample's Information:

Sample ID: DW-40

Site: Comp 0-19

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607851

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/23/06	86-73-7 Fluorene	<330 ppb		8270
08/23/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/23/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/23/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/23/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/23/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/23/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/23/06	91-20-3 Naphthalene	<330 ppb		8270
08/23/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/23/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/23/06	92-87-5 Benzidine	<330 ppb		8270
08/23/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/23/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/23/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/23/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/23/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/20/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/20/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/20/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/20/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/20/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/20/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/20/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/20/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/20/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/21/06	7429-90-5 Aluminum	2250 ppm	N/A	6010/E200.7
08/21/06	7439-95-4 Magnesium	493 ppm	N/A	6010/E200.7
08/21/06	7440-09-7 Potassium	201 ppm	N/A	6010/E200.7
08/21/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018101

Sample's Information:

Sample ID: DW-40

Site: Comp 0-19

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607851

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/21/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/21/06	7440-38-2 Arsenic	3.02 ppm	N/A	6010/E200.7
08/21/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/21/06	7440-48-4 Cobalt	2.63 ppm	N/A	6010/E200.7
08/21/06	7440-62-2 Vanadium	4.98 ppm	N/A	6010/E200.7
08/21/06	7440-70-2 Calcium	404 ppm	N/A	6010/E200.7
08/21/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/21/06	7440-39-3 Barium	8.86 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	6047 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	2.29 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	86 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	9.69 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	192 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	9.32 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	1.68 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	9.67 ppm	N/A	SM 3111 B

**** No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018102

Sample's Information:

Sample ID: DW-41

Site: Comp 0-19

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607852

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8.22 Units		E150.1/SW9045
08/22/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/22/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/22/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/22/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/22/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/22/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/22/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/22/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/22/06	108-88-3 Toluene	<5 ppb		8260
08/22/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/22/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/22/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/22/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/22/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/22/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/22/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/22/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/22/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/22/06	67-66-3 Chloroform	<5 ppb		8260
08/22/06	71-43-2 Benzene	<5 ppb		8260
08/22/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/22/06	74-83-9 Bromomethane	<5 ppb		8260
08/22/06	74-87-3 Chloromethane	<5 ppb		8260
08/22/06	75-00-3 Chloroethane	<5 ppb		8260
08/22/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/22/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/22/06	75-25-2 Bromoform	<5 ppb		8260
08/22/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/22/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018102

Sample's Information:

Sample ID: DW-41

Site: Comp 0-19

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607852

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/22/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/22/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/22/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/22/06	79-01-6 Trichloroethene	<5 ppb		8260
08/22/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/22/06	91-20-3 Naphthalene	<5 ppb		8260
08/22/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/22/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/22/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/22/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/22/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/22/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/22/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/22/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/22/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/22/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/22/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/22/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/22/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/22/06	108-95-2 Phenol	<330 ppb		8270
08/22/06	110-86-1 Pyridine	<330 ppb		8270
08/22/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/22/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/22/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/22/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/22/06	120-12-7 Anthracene	<330 ppb		8270
08/22/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/22/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/22/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018102

Sample's Information:

Sample ID: DW-41

Site: Comp 0-19

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607852

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	129-00-0 Pyrene	<330 ppb		8270
08/22/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/22/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/22/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/22/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/22/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/22/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/22/06	206-44-0 Fluoranthene	<330 ppb		8270
08/22/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/22/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/22/06	218-01-9 Chrysene	<330 ppb		8270
08/22/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/22/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/22/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/22/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/22/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/22/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/22/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/22/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/22/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/22/06	62-53-3 Aniline	<330 ppb		8270
08/22/06	65-85-0 Benzoic acid	<330 ppb		8270
08/22/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/22/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/22/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/22/06	78-59-1 Isophorone	<330 ppb		8270
08/22/06	83-32-9 Acenaphthene	<330 ppb		8270
08/22/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/22/06	85-01-8 Phenanthrene	<330 ppb		8270
08/22/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/22/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018102

Sample's Information:

Sample ID: DW-41

Site: Comp 0-19

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607852

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	86-73-7 Fluorene	<330 ppb		8270
08/22/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/22/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/22/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/22/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/22/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/22/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/22/06	91-20-3 Naphthalene	<330 ppb		8270
08/22/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/22/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/22/06	92-87-5 Benzidine	<330 ppb		8270
08/22/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/22/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/22/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/22/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/22/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/20/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/20/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/20/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/20/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/20/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/20/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/20/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/20/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/20/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/21/06	7429-90-5 Aluminum	2390 ppm	N/A	6010/E200.7
08/21/06	7439-95-4 Magnesium	581 ppm	N/A	6010/E200.7
08/21/06	7440-09-7 Potassium	216 ppm	N/A	6010/E200.7
08/21/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018102

Sample's Information:

Sample ID: DW-41

Site: Comp 0-19

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607852

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/21/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/21/06	7440-38-2 Arsenic	2.1 ppm	N/A	6010/E200.7
08/21/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/21/06	7440-48-4 Cobalt	1.87 ppm	N/A	6010/E200.7
08/21/06	7440-62-2 Vanadium	6.14 ppm	N/A	6010/E200.7
08/21/06	7440-70-2 Calcium	653 ppm	N/A	6010/E200.7
08/21/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/21/06	7440-39-3 Barium	8.74 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	7233 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	4.46 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	79.7 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	10.1 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	195 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	6.66 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	3.27 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	6.68 ppm	N/A	SM 3111 B

**** No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018103

Sample's Information:

Sample ID: DW-42

Site: Comp 0-19

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607853

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8.14 Units		E150.1/SW9045
08/24/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/24/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/24/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/24/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/24/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/24/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/24/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/24/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/24/06	108-88-3 Toluene	<5 ppb		8260
08/24/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/24/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/24/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/24/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/24/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/24/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/24/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/24/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/24/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/24/06	67-66-3 Chloroform	<5 ppb		8260
08/24/06	71-43-2 Benzene	<5 ppb		8260
08/24/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/24/06	74-83-9 Bromomethane	<5 ppb		8260
08/24/06	74-87-3 Chloromethane	<5 ppb		8260
08/24/06	75-00-3 Chloroethane	<5 ppb		8260
08/24/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/24/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/24/06	75-25-2 Bromoform	<5 ppb		8260
08/24/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/24/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018103

Sample's Information:

Sample ID: DW-42

Site: Comp 0-19

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607853

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/24/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/24/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/24/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/24/06	79-01-6 Trichloroethene	<5 ppb		8260
08/24/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/24/06	91-20-3 Naphthalene	<5 ppb		8260
08/24/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/24/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/24/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/24/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/24/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/22/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/22/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/22/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/22/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/22/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/22/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/22/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/22/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/22/06	108-95-2 Phenol	<330 ppb		8270
08/22/06	110-86-1 Pyridine	<330 ppb		8270
08/22/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/22/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/22/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/22/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/22/06	120-12-7 Anthracene	<330 ppb		8270
08/22/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/22/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/22/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018103

Sample's Information:

Sample ID: DW-42

Site: Comp 0-19

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607853

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	129-00-0 Pyrene	<330 ppb		8270
08/22/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/22/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/22/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/22/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/22/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/22/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/22/06	206-44-0 Fluoranthene	<330 ppb		8270
08/22/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/22/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/22/06	218-01-9 Chrysene	<330 ppb		8270
08/22/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/22/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/22/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/22/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/22/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/22/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/22/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/22/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/22/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/22/06	62-53-3 Aniline	<330 ppb		8270
08/22/06	65-85-0 Benzoic acid	<330 ppb		8270
08/22/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/22/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/22/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/22/06	78-59-1 Isophorone	<330 ppb		8270
08/22/06	83-32-9 Acenaphthene	<330 ppb		8270
08/22/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/22/06	85-01-8 Phenanthrene	<330 ppb		8270
08/22/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/22/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018103

Sample's Information:

Sample ID: DW-42

Site: Comp 0-19

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607853

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	86-73-7 Fluorene	<330 ppb		8270
08/22/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/22/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/22/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/22/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/22/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/22/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/22/06	91-20-3 Naphthalene	<330 ppb		8270
08/22/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/22/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/22/06	92-87-5 Benzidine	<330 ppb		8270
08/22/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/22/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/22/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/22/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/22/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/20/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/20/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/20/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/20/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/20/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/20/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/20/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/20/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/20/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/21/06	7429-90-5 Aluminum	2100 ppm	N/A	6010/E200.7
08/21/06	7439-95-4 Magnesium	463 ppm	N/A	6010/E200.7
08/21/06	7440-09-7 Potassium	227 ppm	N/A	6010/E200.7
08/21/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018103

Sample's Information:

Sample ID: DW-42

Site: Comp 0-19

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607853

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/21/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/21/06	7440-38-2 Arsenic	1.45 ppm	N/A	6010/E200.7
08/21/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/21/06	7440-48-4 Cobalt	1.86 ppm	N/A	6010/E200.7
08/21/06	7440-62-2 Vanadium	4.85 ppm	N/A	6010/E200.7
08/21/06	7440-70-2 Calcium	380 ppm	N/A	6010/E200.7
08/21/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/21/06	7440-39-3 Barium	10.2 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	6719 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	4.03 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	106 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	9.41 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	272 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	5.68 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	4.23 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	7.09 ppm	N/A	SM 3111 B

**** No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018104

Sample's Information:

Sample ID: DW-43

Site: Comp 0-20

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607854

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8.06 Units		E150.1/SW9045
08/22/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/22/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/22/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/22/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/22/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/22/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/22/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/22/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/22/06	108-88-3 Toluene	<5 ppb		8260
08/22/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/22/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/22/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/22/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/22/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/22/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/22/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/22/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/22/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/22/06	67-66-3 Chloroform	<5 ppb		8260
08/22/06	71-43-2 Benzene	<5 ppb		8260
08/22/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/22/06	74-83-9 Bromomethane	<5 ppb		8260
08/22/06	74-87-3 Chloromethane	<5 ppb		8260
08/22/06	75-00-3 Chloroethane	<5 ppb		8260
08/22/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/22/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/22/06	75-25-2 Bromoform	<5 ppb		8260
08/22/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/22/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018104

Sample's Information:

Sample ID: DW-43

Site: Comp 0-20

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607854

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/22/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/22/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/22/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/22/06	79-01-6 Trichloroethene	<5 ppb		8260
08/22/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/22/06	91-20-3 Naphthalene	<5 ppb		8260
08/22/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/22/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/22/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/22/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/22/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/22/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/22/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/22/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/22/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/22/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/22/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/22/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/22/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/22/06	108-95-2 Phenol	<330 ppb		8270
08/22/06	110-86-1 Pyridine	<330 ppb		8270
08/22/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/22/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/22/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/22/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/22/06	120-12-7 Anthracene	<330 ppb		8270
08/22/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/22/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/22/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018104

Sample's Information:

Sample ID: DW-43

Site: Comp 0-20

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607854

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	129-00-0 Pyrene	<330 ppb		8270
08/22/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/22/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/22/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/22/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/22/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/22/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/22/06	206-44-0 Fluoranthene	<330 ppb		8270
08/22/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/22/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/22/06	218-01-9 Chrysene	<330 ppb		8270
08/22/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/22/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/22/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/22/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/22/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/22/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/22/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/22/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/22/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/22/06	62-53-3 Aniline	<330 ppb		8270
08/22/06	65-85-0 Benzoic acid	<330 ppb		8270
08/22/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/22/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/22/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/22/06	78-59-1 Isophorone	<330 ppb		8270
08/22/06	83-32-9 Acenaphthene	<330 ppb		8270
08/22/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/22/06	85-01-8 Phenanthrene	<330 ppb		8270
08/22/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/22/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018104

Sample's Information:

Sample ID: DW-43

Site: Comp 0-20

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607854

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	86-73-7 Fluorene	<330 ppb		8270
08/22/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/22/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/22/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/22/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/22/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/22/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/22/06	91-20-3 Naphthalene	<330 ppb		8270
08/22/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/22/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/22/06	92-87-5 Benzidine	<330 ppb		8270
08/22/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/22/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/22/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/22/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/22/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/20/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/20/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/20/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/20/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/20/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/20/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/20/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/20/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/20/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/21/06	7429-90-5 Aluminum	2220 ppm	N/A	6010/E200.7
08/21/06	7439-95-4 Magnesium	524 ppm	N/A	6010/E200.7
08/21/06	7440-09-7 Potassium	193 ppm	N/A	6010/E200.7
08/21/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018104

Sample's Information:

Sample ID: DW-43

Site: Comp 0-20

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607854

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/21/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/21/06	7440-38-2 Arsenic	1.2 ppm	N/A	6010/E200.7
08/21/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/21/06	7440-48-4 Cobalt	1.71 ppm	N/A	6010/E200.7
08/21/06	7440-62-2 Vanadium	4.56 ppm	N/A	6010/E200.7
08/21/06	7440-70-2 Calcium	490 ppm	N/A	6010/E200.7
08/21/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/21/06	7440-39-3 Barium	8.88 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	6658 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	5.62 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	101 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	8.65 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	199 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	13.6 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	2.67 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	8.56 ppm	N/A	SM 3111 B

**** No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018105

Sample's Information:

Sample ID: DW-44

Site: Comp 0-19

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607855

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8.12 Units		E150.1/SW9045
08/22/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/22/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/22/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/22/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/22/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/22/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/22/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/22/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/22/06	108-88-3 Toluene	<5 ppb		8260
08/22/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/22/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/22/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/22/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/22/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/22/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/22/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/22/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/22/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/22/06	67-66-3 Chloroform	<5 ppb		8260
08/22/06	71-43-2 Benzene	<5 ppb		8260
08/22/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/22/06	74-83-9 Bromomethane	<5 ppb		8260
08/22/06	74-87-3 Chloromethane	<5 ppb		8260
08/22/06	75-00-3 Chloroethane	<5 ppb		8260
08/22/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/22/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/22/06	75-25-2 Bromoform	<5 ppb		8260
08/22/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/22/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018105

Sample's Information:

Sample ID: DW-44

Site: Comp 0-19

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607855

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/22/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/22/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/22/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/22/06	79-01-6 Trichloroethene	<5 ppb		8260
08/22/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/22/06	91-20-3 Naphthalene	<5 ppb		8260
08/22/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/22/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/22/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/22/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/22/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/23/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/23/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/23/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/23/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/23/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/23/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/23/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/23/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/23/06	108-95-2 Phenol	<330 ppb		8270
08/23/06	110-86-1 Pyridine	<330 ppb		8270
08/23/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/23/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/23/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/23/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/23/06	120-12-7 Anthracene	<330 ppb		8270
08/23/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/23/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/23/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018105

Sample's Information:

Sample ID: DW-44

Site: Comp 0-19

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607855

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/23/06	129-00-0 Pyrene	<330 ppb		8270
08/23/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/23/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/23/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/23/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/23/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/23/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/23/06	206-44-0 Fluoranthene	<330 ppb		8270
08/23/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/23/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/23/06	218-01-9 Chrysene	<330 ppb		8270
08/23/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/23/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/23/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/23/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/23/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/23/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/23/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/23/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/23/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/23/06	62-53-3 Aniline	<330 ppb		8270
08/23/06	65-85-0 Benzoic acid	<330 ppb		8270
08/23/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/23/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/23/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/23/06	78-59-1 Isophorone	<330 ppb		8270
08/23/06	83-32-9 Acenaphthene	<330 ppb		8270
08/23/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/23/06	85-01-8 Phenanthrene	<330 ppb		8270
08/23/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/23/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018105

Sample's Information:

Sample ID: DW-44

Site: Comp 0-19

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607855

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/23/06	86-73-7 Fluorene	<330 ppb		8270
08/23/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/23/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/23/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/23/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/23/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/23/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/23/06	91-20-3 Naphthalene	<330 ppb		8270
08/23/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/23/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/23/06	92-87-5 Benzidine	<330 ppb		8270
08/23/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/23/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/23/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/23/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/23/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/20/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/20/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/20/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/20/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/20/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/20/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/20/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/20/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/20/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/21/06	7429-90-5 Aluminum	1550 ppm	N/A	6010/E200.7
08/21/06	7439-95-4 Magnesium	470 ppm	N/A	6010/E200.7
08/21/06	7440-09-7 Potassium	156 ppm	N/A	6010/E200.7
08/21/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018105

Sample's Information:

Sample ID: DW-44

Site: Comp 0-19

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607855

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/21/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/21/06	7440-38-2 Arsenic	1.4 ppm	N/A	6010/E200.7
08/21/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/21/06	7440-48-4 Cobalt	1.14 ppm	N/A	6010/E200.7
08/21/06	7440-62-2 Vanadium	3.88 ppm	N/A	6010/E200.7
08/21/06	7440-70-2 Calcium	523 ppm	N/A	6010/E200.7
08/21/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/21/06	7440-39-3 Barium	6.57 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	6373 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	12.2 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	81.5 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	9.44 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	220 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	5.03 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	2.75 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	6.69 ppm	N/A	SM 3111 B

**** No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018106

Sample's Information:

Sample ID: DW-45

Site: Comp 0-17

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607856

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8 Units		E150.1/SW9045
08/22/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/22/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/22/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/22/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/22/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/22/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/22/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/22/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/22/06	108-88-3 Toluene	<5 ppb		8260
08/22/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/22/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/22/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/22/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/22/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/22/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/22/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/22/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/22/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/22/06	67-66-3 Chloroform	<5 ppb		8260
08/22/06	71-43-2 Benzene	<5 ppb		8260
08/22/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/22/06	74-83-9 Bromomethane	<5 ppb		8260
08/22/06	74-87-3 Chloromethane	<5 ppb		8260
08/22/06	75-00-3 Chloroethane	<5 ppb		8260
08/22/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/22/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/22/06	75-25-2 Bromoform	<5 ppb		8260
08/22/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/22/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018106

Sample's Information:

Sample ID: DW-45

Site: Comp 0-17

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607856

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/22/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/22/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/22/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/22/06	79-01-6 Trichloroethene	<5 ppb		8260
08/22/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/22/06	91-20-3 Naphthalene	<5 ppb		8260
08/22/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/22/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/22/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/22/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/22/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/23/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/23/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/23/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/23/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/23/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/23/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/23/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/23/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/23/06	108-95-2 Phenol	<330 ppb		8270
08/23/06	110-86-1 Pyridine	<330 ppb		8270
08/23/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/23/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/23/06	117-81-7 bis(2-ethylhexyl)phthal	600 ppb		8270
08/23/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/23/06	120-12-7 Anthracene	<330 ppb		8270
08/23/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/23/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/23/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018106

Sample's Information:

Sample ID: DW-45

Site: Comp 0-17

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607856

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/23/06	129-00-0 Pyrene	<330 ppb		8270
08/23/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/23/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/23/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/23/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/23/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/23/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/23/06	206-44-0 Fluoranthene	<330 ppb		8270
08/23/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/23/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/23/06	218-01-9 Chrysene	<330 ppb		8270
08/23/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/23/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/23/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/23/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/23/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/23/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/23/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/23/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/23/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/23/06	62-53-3 Aniline	<330 ppb		8270
08/23/06	65-85-0 Benzoic acid	<330 ppb		8270
08/23/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/23/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/23/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/23/06	78-59-1 Isophorone	<330 ppb		8270
08/23/06	83-32-9 Acenaphthene	<330 ppb		8270
08/23/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/23/06	85-01-8 Phenanthrene	<330 ppb		8270
08/23/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/23/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018106

Sample's Information:

Sample ID: DW-45

Site: Comp 0-17

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607856

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/23/06	86-73-7 Fluorene	<330 ppb		8270
08/23/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/23/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/23/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/23/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/23/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/23/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/23/06	91-20-3 Naphthalene	<330 ppb		8270
08/23/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/23/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/23/06	92-87-5 Benzidine	<330 ppb		8270
08/23/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/23/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/23/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/23/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/23/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/20/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/20/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/20/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/20/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/20/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/20/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/20/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/20/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/20/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/21/06	7429-90-5 Aluminum	2060 ppm	N/A	6010/E200.7
08/21/06	7439-95-4 Magnesium	634 ppm	N/A	6010/E200.7
08/21/06	7440-09-7 Potassium	208 ppm	N/A	6010/E200.7
08/21/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018106

Sample's Information:

Sample ID: DW-45

Site: Comp 0-17

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607856

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/21/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/21/06	7440-38-2 Arsenic	1.74 ppm	N/A	6010/E200.7
08/21/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/21/06	7440-48-4 Cobalt	1.68 ppm	N/A	6010/E200.7
08/21/06	7440-62-2 Vanadium	5.09 ppm	N/A	6010/E200.7
08/21/06	7440-70-2 Calcium	1420 ppm	N/A	6010/E200.7
08/21/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/21/06	7440-39-3 Barium	8.23 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	5371 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	12.9 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	49.7 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	8.13 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	190 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	5.17 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	3.24 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	6.95 ppm	N/A	SM 3111 B

**** No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Analytical Report

Impact Environmental: 06-146/Simone-Frmr Bayer
170 Keyland Ct
Bohemia, NY 11716

Report Date: 8/30/2006

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018107

Sample's Information:

Sample ID: DW-46

Site: Comp 0-17

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607857

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8.27 Units		E150.1/SW9045
08/22/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/22/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/22/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/22/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/22/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/22/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/22/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/22/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/22/06	108-88-3 Toluene	<5 ppb		8260
08/22/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/22/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/22/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/22/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/22/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/22/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/22/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/22/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/22/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/22/06	67-66-3 Chloroform	<5 ppb		8260
08/22/06	71-43-2 Benzene	<5 ppb		8260
08/22/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/22/06	74-83-9 Bromomethane	<5 ppb		8260
08/22/06	74-87-3 Chloromethane	<5 ppb		8260
08/22/06	75-00-3 Chloroethane	<5 ppb		8260
08/22/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/22/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/22/06	75-25-2 Bromoform	<5 ppb		8260
08/22/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/22/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018107

Sample's Information:

Sample ID: DW-46

Site: Comp 0-17

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607857

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/22/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/22/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/22/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/22/06	79-01-6 Trichloroethene	<5 ppb		8260
08/22/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/22/06	91-20-3 Naphthalene	<5 ppb		8260
08/22/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/22/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/22/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/22/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/22/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/23/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/23/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/23/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/23/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/23/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/23/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/23/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/23/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/23/06	108-95-2 Phenol	<330 ppb		8270
08/23/06	110-86-1 Pyridine	<330 ppb		8270
08/23/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/23/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/23/06	117-81-7 bis(2-ethylhexyl)phthal	1150 ppb		8270
08/23/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/23/06	120-12-7 Anthracene	<330 ppb		8270
08/23/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/23/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/23/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018107

Sample's Information:

Sample ID: DW-46

Site: Comp 0-17

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607857

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/23/06	129-00-0 Pyrene	<330 ppb		8270
08/23/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/23/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/23/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/23/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/23/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/23/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/23/06	206-44-0 Fluoranthene	<330 ppb		8270
08/23/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/23/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/23/06	218-01-9 Chrysene	<330 ppb		8270
08/23/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/23/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/23/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/23/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/23/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/23/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/23/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/23/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/23/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/23/06	62-53-3 Aniline	<330 ppb		8270
08/23/06	65-85-0 Benzoic acid	<330 ppb		8270
08/23/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/23/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/23/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/23/06	78-59-1 Isophorone	<330 ppb		8270
08/23/06	83-32-9 Acenaphthene	<330 ppb		8270
08/23/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/23/06	85-01-8 Phenanthrene	<330 ppb		8270
08/23/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/23/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018107

Sample's Information:

Sample ID: DW-46

Site: Comp 0-17

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607857

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/23/06	86-73-7 Fluorene	<330 ppb		8270
08/23/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/23/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/23/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/23/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/23/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/23/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/23/06	91-20-3 Naphthalene	<330 ppb		8270
08/23/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/23/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/23/06	92-87-5 Benzidine	<330 ppb		8270
08/23/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/23/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/23/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/23/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/23/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/20/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/20/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/20/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/20/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/20/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/20/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/20/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/20/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/20/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/23/06	7429-90-5 Aluminum	3530 ppm	N/A	6010/E200.7
08/21/06	7439-95-4 Magnesium	509 ppm	N/A	6010/E200.7
08/21/06	7440-09-7 Potassium	214 ppm	N/A	6010/E200.7
08/21/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018107

Sample's Information:

Sample ID: DW-46

Site: Comp 0-17

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607857

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/21/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/21/06	7440-38-2 Arsenic	2.64 ppm	N/A	6010/E200.7
08/21/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/21/06	7440-48-4 Cobalt	2.36 ppm	N/A	6010/E200.7
08/21/06	7440-62-2 Vanadium	6.3 ppm	N/A	6010/E200.7
08/21/06	7440-70-2 Calcium	2080 ppm	N/A	6010/E200.7
08/21/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/21/06	7440-39-3 Barium	12.8 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	6365 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	15.4 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	50.5 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	8.93 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	161 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	2.47 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	4.48 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	4.58 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	10.8 ppm	N/A	SM 3111 B

**** No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018108

Sample's Information:

Sample ID: DW-47

Site: Comp 0-17

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607858

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8.11 Units		E150.1/SW9045
08/22/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/22/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/22/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/22/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/22/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/22/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/22/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/22/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/22/06	108-88-3 Toluene	<5 ppb		8260
08/22/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/22/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/22/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/22/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/22/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/22/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/22/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/22/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/22/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/22/06	67-66-3 Chloroform	<5 ppb		8260
08/22/06	71-43-2 Benzene	<5 ppb		8260
08/22/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/22/06	74-83-9 Bromomethane	<5 ppb		8260
08/22/06	74-87-3 Chloromethane	<5 ppb		8260
08/22/06	75-00-3 Chloroethane	<5 ppb		8260
08/22/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/22/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/22/06	75-25-2 Bromoform	<5 ppb		8260
08/22/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/22/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018108

Sample's Information:

Sample ID: DW-47

Site: Comp 0-17

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607858

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/22/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/22/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/22/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/22/06	79-01-6 Trichloroethene	<5 ppb		8260
08/22/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/22/06	91-20-3 Naphthalene	<5 ppb		8260
08/22/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/22/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/22/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/22/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/22/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/23/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/23/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/23/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/23/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/23/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/23/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/23/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/23/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/23/06	108-95-2 Phenol	<330 ppb		8270
08/23/06	110-86-1 Pyridine	<330 ppb		8270
08/23/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/23/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/23/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/23/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/23/06	120-12-7 Anthracene	<330 ppb		8270
08/23/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/23/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/23/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018108

Sample's Information:

Sample ID: DW-47

Site: Comp 0-17

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607858

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/23/06	129-00-0 Pyrene	<330 ppb		8270
08/23/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/23/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/23/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/23/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/23/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/23/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/23/06	206-44-0 Fluoranthene	<330 ppb		8270
08/23/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/23/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/23/06	218-01-9 Chrysene	<330 ppb		8270
08/23/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/23/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/23/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/23/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/23/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/23/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/23/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/23/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/23/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/23/06	62-53-3 Aniline	<330 ppb		8270
08/23/06	65-85-0 Benzoic acid	<330 ppb		8270
08/23/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/23/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/23/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/23/06	78-59-1 Isophorone	<330 ppb		8270
08/23/06	83-32-9 Acenaphthene	<330 ppb		8270
08/23/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/23/06	85-01-8 Phenanthrene	<330 ppb		8270
08/23/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/23/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018108

Sample's Information:

Sample ID: DW-47

Site: Comp 0-17

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607858

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/23/06	86-73-7 Fluorene	<330 ppb		8270
08/23/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/23/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/23/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/23/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/23/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/23/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/23/06	91-20-3 Naphthalene	<330 ppb		8270
08/23/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/23/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/23/06	92-87-5 Benzidine	<330 ppb		8270
08/23/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/23/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/23/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/23/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/23/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/20/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/20/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/20/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/20/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/20/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/20/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/20/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/20/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/20/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/23/06	7429-90-5 Aluminum	3780 ppm	N/A	6010/E200.7
08/22/06	7439-95-4 Magnesium	631 ppm	N/A	6010/E200.7
08/22/06	7440-09-7 Potassium	270 ppm	N/A	6010/E200.7
08/22/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018108

Sample's Information:

Sample ID: DW-47

Site: Comp 0-17

Date Collected: 8/17/2006

Date Received: 8/17/2006

Preservative:

Time Collected:

Time Received: 2:30:00 PM

Temperature:

Lab No.: J0607858

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/22/06	7440-38-2 Arsenic	2.31 ppm	N/A	6010/E200.7
08/22/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/22/06	7440-48-4 Cobalt	2.63 ppm	N/A	6010/E200.7
08/22/06	7440-62-2 Vanadium	7.21 ppm	N/A	6010/E200.7
08/22/06	7440-70-2 Calcium	1260 ppm	N/A	6010/E200.7
08/22/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/22/06	7440-39-3 Barium	10.3 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	8700 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	14.4 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	102 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	9.85 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	390 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	1.98 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	12.4 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	5.25 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	13.1 ppm	N/A	SM 3111 B

**** No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018333

Sample's Information:

Sample ID: DW-48

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607894

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8.38 Units		E150.1/SW9045
08/22/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/22/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/22/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/22/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/22/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/22/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/22/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/22/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/22/06	108-88-3 Toluene	<5 ppb		8260
08/22/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/22/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/22/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/22/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/22/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/22/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/22/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/22/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/22/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/22/06	67-66-3 Chloroform	<5 ppb		8260
08/22/06	71-43-2 Benzene	<5 ppb		8260
08/22/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/22/06	74-83-9 Bromomethane	<5 ppb		8260
08/22/06	74-87-3 Chloromethane	<5 ppb		8260
08/22/06	75-00-3 Chloroethane	<5 ppb		8260
08/22/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/22/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/22/06	75-25-2 Bromoform	<5 ppb		8260
08/22/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/22/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018333

Sample's Information:

Sample ID: DW-48

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607894

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/22/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/22/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/22/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/22/06	79-01-6 Trichloroethene	<5 ppb		8260
08/22/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/22/06	91-20-3 Naphthalene	<5 ppb		8260
08/22/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/22/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/22/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/22/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/22/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/24/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/24/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/24/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/24/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/24/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/24/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/24/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/24/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/24/06	108-95-2 Phenol	<330 ppb		8270
08/24/06	110-86-1 Pyridine	<330 ppb		8270
08/24/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/24/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/24/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/24/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/24/06	120-12-7 Anthracene	<330 ppb		8270
08/24/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/24/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/24/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018333

Sample's Information:

Sample ID: DW-48

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607894

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	129-00-0 Pyrene	<330 ppb		8270
08/24/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/24/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/24/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/24/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/24/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/24/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/24/06	206-44-0 Fluoranthene	<330 ppb		8270
08/24/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/24/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/24/06	218-01-9 Chrysene	<330 ppb		8270
08/24/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/24/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/24/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/24/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/24/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/24/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/24/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/24/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/24/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/24/06	62-53-3 Aniline	<330 ppb		8270
08/24/06	65-85-0 Benzoic acid	<330 ppb		8270
08/24/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/24/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/24/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/24/06	78-59-1 Isophorone	<330 ppb		8270
08/24/06	83-32-9 Acenaphthene	<330 ppb		8270
08/24/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/24/06	85-01-8 Phenanthrene	<330 ppb		8270
08/24/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/24/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018333

Sample's Information:

Sample ID: DW-48

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607894

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	86-73-7 Fluorene	<330 ppb		8270
08/24/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/24/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/24/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/24/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/24/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/24/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/24/06	91-20-3 Naphthalene	<330 ppb		8270
08/24/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/24/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/24/06	92-87-5 Benzidine	<330 ppb		8270
08/24/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/24/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/24/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/24/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/24/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/22/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/22/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/22/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/22/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/22/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/22/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/22/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/22/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/22/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/23/06	7429-90-5 Aluminum	2810 ppm	N/A	6010/E200.7
08/22/06	7439-95-4 Magnesium	354 ppm	N/A	6010/E200.7
08/22/06	7440-09-7 Potassium	184 ppm	N/A	6010/E200.7
08/22/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018333

Sample's Information:

Sample ID: DW-48

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607894

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/22/06	7440-38-2 Arsenic	1.3 ppm	N/A	6010/E200.7
08/22/06	7440-41-7 Beryllium	0.32 ppm	N/A	6010/E200.7
08/22/06	7440-48-4 Cobalt	2.31 ppm	N/A	6010/E200.7
08/22/06	7440-62-2 Vanadium	5.33 ppm	N/A	6010/E200.7
08/23/06	7440-70-2 Calcium	237 ppm	N/A	6010/E200.7
08/22/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/22/06	7440-39-3 Barium	9.42 ppm	N/A	6010/EPA 200.7
08/22/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	8356 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	22.3 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	80.3 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	14.4 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	221 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	2.33 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	6.94 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	14.2 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	62.9 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018334

Sample's Information:

Sample ID: DW-49

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607895

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8.3 Units		E150.1/SW9045
08/25/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/25/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/25/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/25/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/25/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/25/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/25/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/25/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/25/06	108-88-3 Toluene	<5 ppb		8260
08/25/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/25/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/25/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/25/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/25/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/25/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/25/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/25/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/25/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/25/06	67-66-3 Chloroform	<5 ppb		8260
08/25/06	71-43-2 Benzene	<5 ppb		8260
08/25/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/25/06	74-83-9 Bromomethane	<5 ppb		8260
08/25/06	74-87-3 Chloromethane	<5 ppb		8260
08/25/06	75-00-3 Chloroethane	<5 ppb		8260
08/25/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/25/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/25/06	75-25-2 Bromoform	<5 ppb		8260
08/25/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/25/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018334

Sample's Information:

Sample ID: DW-49

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607895

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/25/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/25/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/25/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/25/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/25/06	79-01-6 Trichloroethene	<5 ppb		8260
08/25/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/25/06	91-20-3 Naphthalene	<5 ppb		8260
08/25/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/25/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/25/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/25/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/25/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/24/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/24/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/24/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/24/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/24/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/24/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/24/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/24/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/24/06	108-95-2 Phenol	<330 ppb		8270
08/24/06	110-86-1 Pyridine	<330 ppb		8270
08/24/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/24/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/24/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/24/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/24/06	120-12-7 Anthracene	<330 ppb		8270
08/24/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/24/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/24/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018334

Sample's Information:

Sample ID: DW-49

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607895

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	129-00-0 Pyrene	<330 ppb		8270
08/24/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/24/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/24/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/24/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/24/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/24/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/24/06	206-44-0 Fluoranthene	<330 ppb		8270
08/24/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/24/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/24/06	218-01-9 Chrysene	<330 ppb		8270
08/24/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/24/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/24/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/24/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/24/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/24/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/24/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/24/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/24/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/24/06	62-53-3 Aniline	<330 ppb		8270
08/24/06	65-85-0 Benzoic acid	<330 ppb		8270
08/24/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/24/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/24/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/24/06	78-59-1 Isophorone	<330 ppb		8270
08/24/06	83-32-9 Acenaphthene	<330 ppb		8270
08/24/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/24/06	85-01-8 Phenanthrene	<330 ppb		8270
08/24/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/24/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018334

Sample's Information:

Sample ID: DW-49

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607895

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	86-73-7 Fluorene	<330 ppb		8270
08/24/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/24/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/24/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/24/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/24/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/24/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/24/06	91-20-3 Naphthalene	<330 ppb		8270
08/24/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/24/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/24/06	92-87-5 Benzidine	<330 ppb		8270
08/24/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/24/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/24/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/24/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/24/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/22/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/22/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/22/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/22/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/22/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/22/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/22/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/22/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/22/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/23/06	7429-90-5 Aluminum	3110 ppm	N/A	6010/E200.7
08/22/06	7439-95-4 Magnesium	440 ppm	N/A	6010/E200.7
08/22/06	7440-09-7 Potassium	229 ppm	N/A	6010/E200.7
08/22/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018334

Sample's Information:

Sample ID: DW-49

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607895

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/22/06	7440-38-2 Arsenic	1.22 ppm	N/A	6010/E200.7
08/22/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/22/06	7440-48-4 Cobalt	2.01 ppm	N/A	6010/E200.7
08/22/06	7440-62-2 Vanadium	6.08 ppm	N/A	6010/E200.7
08/23/06	7440-70-2 Calcium	444 ppm	N/A	6010/E200.7
08/22/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/22/06	7440-39-3 Barium	10.3 ppm	N/A	6010/EPA 200.7
08/22/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	5800 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	9.79 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	52.6 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	10.9 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	132 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	1.83 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	2.38 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	3.38 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	11.9 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018335

Sample's Information:

Sample ID: DW-50

Site: Comp 0-17

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607896

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8.22 Units		E150.1/SW9045
08/22/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/22/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/22/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/22/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/22/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/22/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/22/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/22/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/22/06	108-88-3 Toluene	<5 ppb		8260
08/22/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/22/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/22/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/22/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/22/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/22/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/22/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/22/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/22/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/22/06	67-66-3 Chloroform	<5 ppb		8260
08/22/06	71-43-2 Benzene	<5 ppb		8260
08/22/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/22/06	74-83-9 Bromomethane	<5 ppb		8260
08/22/06	74-87-3 Chloromethane	<5 ppb		8260
08/22/06	75-00-3 Chloroethane	<5 ppb		8260
08/22/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/22/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/22/06	75-25-2 Bromoform	<5 ppb		8260
08/22/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/22/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018335

Sample's Information:

Sample ID: DW-50

Site: Comp 0-17

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607896

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/22/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/22/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/22/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/22/06	79-01-6 Trichloroethene	<5 ppb		8260
08/22/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/22/06	91-20-3 Naphthalene	<5 ppb		8260
08/22/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/22/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/22/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/22/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/22/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/24/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/24/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/24/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/24/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/24/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/24/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/24/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/24/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/24/06	108-95-2 Phenol	<330 ppb		8270
08/24/06	110-86-1 Pyridine	<330 ppb		8270
08/24/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/24/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/24/06	117-81-7 bis(2-ethylhexyl)phthal	32460 ppb		8270
08/24/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/24/06	120-12-7 Anthracene	<330 ppb		8270
08/24/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/24/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/24/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018335

Sample's Information:

Sample ID: DW-50

Site: Comp 0-17

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607896

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	129-00-0 Pyrene	<330 ppb		8270
08/24/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/24/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/24/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/24/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/24/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/24/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/24/06	206-44-0 Fluoranthene	<330 ppb		8270
08/24/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/24/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/24/06	218-01-9 Chrysene	<330 ppb		8270
08/24/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/24/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/24/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/24/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/24/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/24/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/24/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/24/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/24/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/24/06	62-53-3 Aniline	<330 ppb		8270
08/24/06	65-85-0 Benzoic acid	<330 ppb		8270
08/24/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/24/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/24/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/24/06	78-59-1 Isophorone	<330 ppb		8270
08/24/06	83-32-9 Acenaphthene	<330 ppb		8270
08/24/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/24/06	85-01-8 Phenanthrene	<330 ppb		8270
08/24/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/24/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018335

Sample's Information:

Sample ID: DW-50

Site: Comp 0-17

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607896

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	86-73-7 Fluorene	<330 ppb		8270
08/24/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/24/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/24/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/24/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/24/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/24/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/24/06	91-20-3 Naphthalene	<330 ppb		8270
08/24/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/24/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/24/06	92-87-5 Benzidine	<330 ppb		8270
08/24/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/24/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/24/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/24/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/24/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/22/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/22/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/22/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/22/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/22/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/22/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/22/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/22/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/22/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/23/06	7429-90-5 Aluminum	3090 ppm	N/A	6010/E200.7
08/22/06	7439-95-4 Magnesium	492 ppm	N/A	6010/E200.7
08/22/06	7440-09-7 Potassium	241 ppm	N/A	6010/E200.7
08/22/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018335

Sample's Information:

Sample ID: DW-50

Site: Comp 0-17

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607896

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/22/06	7440-38-2 Arsenic	1.1 ppm	N/A	6010/E200.7
08/22/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/22/06	7440-48-4 Cobalt	2.03 ppm	N/A	6010/E200.7
08/22/06	7440-62-2 Vanadium	6.37 ppm	N/A	6010/E200.7
08/23/06	7440-70-2 Calcium	151 ppm	N/A	6010/E200.7
08/22/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/22/06	7440-39-3 Barium	10.3 ppm	N/A	6010/EPA 200.7
08/22/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	8484 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	13.3 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	115 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	10.4 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	147 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	2.67 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	12.6 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	4.24 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	21.7 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018336

Sample's Information:

Sample ID: DW-51

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607897

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8.15 Units		E150.1/SW9045
08/25/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/25/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/25/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/25/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/25/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/25/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/25/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/25/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/25/06	108-88-3 Toluene	<5 ppb		8260
08/25/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/25/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/25/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/25/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/25/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/25/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/25/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/25/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/25/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/25/06	67-66-3 Chloroform	<5 ppb		8260
08/25/06	71-43-2 Benzene	<5 ppb		8260
08/25/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/25/06	74-83-9 Bromomethane	<5 ppb		8260
08/25/06	74-87-3 Chloromethane	<5 ppb		8260
08/25/06	75-00-3 Chloroethane	<5 ppb		8260
08/25/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/25/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/25/06	75-25-2 Bromoform	<5 ppb		8260
08/25/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/25/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018336

Sample's Information:

Sample ID: DW-51

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607897

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/25/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/25/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/25/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/25/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/25/06	79-01-6 Trichloroethene	<5 ppb		8260
08/25/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/25/06	91-20-3 Naphthalene	<5 ppb		8260
08/25/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/25/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/25/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/25/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/25/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/24/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/24/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/24/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/24/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/24/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/24/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/24/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/24/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/24/06	108-95-2 Phenol	<330 ppb		8270
08/24/06	110-86-1 Pyridine	<330 ppb		8270
08/24/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/24/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/24/06	117-81-7 bis(2-ethylhexyl)phthal	370 ppb		8270
08/24/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/24/06	120-12-7 Anthracene	<330 ppb		8270
08/24/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/24/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/24/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018336

Sample's Information:

Sample ID: DW-51

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607897

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	129-00-0 Pyrene	<330 ppb		8270
08/24/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/24/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/24/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/24/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/24/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/24/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/24/06	206-44-0 Fluoranthene	<330 ppb		8270
08/24/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/24/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/24/06	218-01-9 Chrysene	<330 ppb		8270
08/24/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/24/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/24/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/24/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/24/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/24/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/24/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/24/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/24/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/24/06	62-53-3 Aniline	<330 ppb		8270
08/24/06	65-85-0 Benzoic acid	<330 ppb		8270
08/24/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/24/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/24/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/24/06	78-59-1 Isophorone	<330 ppb		8270
08/24/06	83-32-9 Acenaphthene	<330 ppb		8270
08/24/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/24/06	85-01-8 Phenanthrene	<330 ppb		8270
08/24/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/24/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018336

Sample's Information:

Sample ID: DW-51

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607897

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	86-73-7 Fluorene	<330 ppb		8270
08/24/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/24/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/24/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/24/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/24/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/24/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/24/06	91-20-3 Naphthalene	<330 ppb		8270
08/24/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/24/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/24/06	92-87-5 Benzidine	<330 ppb		8270
08/24/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/24/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/24/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/24/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/24/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/22/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/22/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/22/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/22/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/22/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/22/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/22/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/22/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/22/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/23/06	7429-90-5 Aluminum	2930 ppm	N/A	6010/E200.7
08/22/06	7439-95-4 Magnesium	470 ppm	N/A	6010/E200.7
08/22/06	7440-09-7 Potassium	264 ppm	N/A	6010/E200.7
08/22/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018336

Sample's Information:

Sample ID: DW-51

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607897

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/22/06	7440-38-2 Arsenic	1.44 ppm	N/A	6010/E200.7
08/22/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/22/06	7440-48-4 Cobalt	2.09 ppm	N/A	6010/E200.7
08/22/06	7440-62-2 Vanadium	6.88 ppm	N/A	6010/E200.7
08/23/06	7440-70-2 Calcium	118 ppm	N/A	6010/E200.7
08/22/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/22/06	7440-39-3 Barium	10.4 ppm	N/A	6010/EPA 200.7
08/22/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	8783 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	13.9 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	132 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	12.3 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	190 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	3.1 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	8.42 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	4.82 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	26.2 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018337

Sample's Information:

Sample ID: DW-52

Site: Comp 0-19

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607898

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	9.06 Units		E150.1/SW9045
08/22/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/22/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/22/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/22/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/22/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/22/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/22/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/22/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/22/06	108-88-3 Toluene	<5 ppb		8260
08/22/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/22/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/22/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/22/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/22/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/22/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/22/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/22/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/22/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/22/06	67-66-3 Chloroform	<5 ppb		8260
08/22/06	71-43-2 Benzene	<5 ppb		8260
08/22/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/22/06	74-83-9 Bromomethane	<5 ppb		8260
08/22/06	74-87-3 Chloromethane	<5 ppb		8260
08/22/06	75-00-3 Chloroethane	<5 ppb		8260
08/22/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/22/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/22/06	75-25-2 Bromoform	<5 ppb		8260
08/22/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/22/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018337

Sample's Information:

Sample ID: DW-52

Site: Comp 0-19

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607898

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/22/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/22/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/22/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/22/06	79-01-6 Trichloroethene	<5 ppb		8260
08/22/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/22/06	91-20-3 Naphthalene	<5 ppb		8260
08/22/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/22/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/22/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/22/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/22/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/24/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/24/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/24/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/24/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/24/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/24/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/24/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/24/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/24/06	108-95-2 Phenol	<330 ppb		8270
08/24/06	110-86-1 Pyridine	<330 ppb		8270
08/24/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/24/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/24/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/24/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/24/06	120-12-7 Anthracene	<330 ppb		8270
08/24/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/24/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/24/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018337

Sample's Information:

Sample ID: DW-52

Site: Comp 0-19

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607898

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	129-00-0 Pyrene	<330 ppb		8270
08/24/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/24/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/24/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/24/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/24/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/24/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/24/06	206-44-0 Fluoranthene	<330 ppb		8270
08/24/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/24/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/24/06	218-01-9 Chrysene	<330 ppb		8270
08/24/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/24/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/24/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/24/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/24/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/24/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/24/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/24/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/24/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/24/06	62-53-3 Aniline	<330 ppb		8270
08/24/06	65-85-0 Benzoic acid	<330 ppb		8270
08/24/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/24/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/24/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/24/06	78-59-1 Isophorone	<330 ppb		8270
08/24/06	83-32-9 Acenaphthene	<330 ppb		8270
08/24/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/24/06	85-01-8 Phenanthrene	<330 ppb		8270
08/24/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/24/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018337

Sample's Information:

Sample ID: DW-52

Site: Comp 0-19

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607898

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	86-73-7 Fluorene	<330 ppb		8270
08/24/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/24/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/24/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/24/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/24/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/24/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/24/06	91-20-3 Naphthalene	<330 ppb		8270
08/24/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/24/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/24/06	92-87-5 Benzidine	<330 ppb		8270
08/24/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/24/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/24/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/24/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/24/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/22/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/22/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/22/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/22/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/22/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/22/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/22/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/22/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/22/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/23/06	7429-90-5 Aluminum	2460 ppm	N/A	6010/E200.7
08/22/06	7439-95-4 Magnesium	292 ppm	N/A	6010/E200.7
08/22/06	7440-09-7 Potassium	172 ppm	N/A	6010/E200.7
08/22/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018337

Sample's Information:

Sample ID: DW-52

Site: Comp 0-19

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607898

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/22/06	7440-38-2 Arsenic	1.85 ppm	N/A	6010/E200.7
08/22/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/22/06	7440-48-4 Cobalt	2.45 ppm	N/A	6010/E200.7
08/22/06	7440-62-2 Vanadium	5.41 ppm	N/A	6010/E200.7
08/23/06	7440-70-2 Calcium	54.4 ppm	N/A	6010/E200.7
08/22/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/22/06	7440-39-3 Barium	15.8 ppm	N/A	6010/EPA 200.7
08/22/06	7439-97-6 Mercury	<0.002 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	4080 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	10.2 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	408 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	10.6 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	373 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	2.73 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	2.96 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	2.74 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	15.5 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018338

Sample's Information:

Sample ID: DW-53

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607899

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	9.09 Units		E150.1/SW9045
08/22/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/22/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/22/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/22/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/22/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/22/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/22/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/22/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/22/06	108-88-3 Toluene	<5 ppb		8260
08/22/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/22/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/22/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/22/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/22/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/22/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/22/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/22/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/22/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/22/06	67-66-3 Chloroform	<5 ppb		8260
08/22/06	71-43-2 Benzene	<5 ppb		8260
08/22/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/22/06	74-83-9 Bromomethane	<5 ppb		8260
08/22/06	74-87-3 Chloromethane	<5 ppb		8260
08/22/06	75-00-3 Chloroethane	<5 ppb		8260
08/22/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/22/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/22/06	75-25-2 Bromoform	<5 ppb		8260
08/22/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/22/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018338

Sample's Information:

Sample ID: DW-53

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607899

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/22/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/22/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/22/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/22/06	79-01-6 Trichloroethene	<5 ppb		8260
08/22/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/22/06	91-20-3 Naphthalene	<5 ppb		8260
08/22/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/22/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/22/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/22/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/22/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/24/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/24/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/24/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/24/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/24/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/24/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/24/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/24/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/24/06	108-95-2 Phenol	<330 ppb		8270
08/24/06	110-86-1 Pyridine	<330 ppb		8270
08/24/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/24/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/24/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/24/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/24/06	120-12-7 Anthracene	<330 ppb		8270
08/24/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/24/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/24/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018338

Sample's Information:

Sample ID: DW-53

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607899

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	129-00-0 Pyrene	<330 ppb		8270
08/24/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/24/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/24/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/24/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/24/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/24/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/24/06	206-44-0 Fluoranthene	<330 ppb		8270
08/24/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/24/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/24/06	218-01-9 Chrysene	<330 ppb		8270
08/24/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/24/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/24/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/24/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/24/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/24/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/24/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/24/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/24/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/24/06	62-53-3 Aniline	<330 ppb		8270
08/24/06	65-85-0 Benzoic acid	<330 ppb		8270
08/24/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/24/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/24/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/24/06	78-59-1 Isophorone	<330 ppb		8270
08/24/06	83-32-9 Acenaphthene	<330 ppb		8270
08/24/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/24/06	85-01-8 Phenanthrene	<330 ppb		8270
08/24/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/24/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018338

Sample's Information:

Sample ID: DW-53

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607899

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	86-73-7 Fluorene	<330 ppb		8270
08/24/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/24/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/24/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/24/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/24/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/24/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/24/06	91-20-3 Naphthalene	<330 ppb		8270
08/24/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/24/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/24/06	92-87-5 Benzidine	<330 ppb		8270
08/24/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/24/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/24/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/24/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/24/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/22/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/22/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/22/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/22/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/22/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/22/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/22/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/22/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/22/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/23/06	7429-90-5 Aluminum	3280 ppm	N/A	6010/E200.7
08/22/06	7439-95-4 Magnesium	471 ppm	N/A	6010/E200.7
08/22/06	7440-09-7 Potassium	281 ppm	N/A	6010/E200.7
08/22/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018338

Sample's Information:

Sample ID: DW-53

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607899

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/22/06	7440-38-2 Arsenic	2.64 ppm	N/A	6010/E200.7
08/22/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/22/06	7440-48-4 Cobalt	1.92 ppm	N/A	6010/E200.7
08/22/06	7440-62-2 Vanadium	6.3 ppm	N/A	6010/E200.7
08/23/06	7440-70-2 Calcium	64 ppm	N/A	6010/E200.7
08/22/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/22/06	7440-39-3 Barium	11.2 ppm	N/A	6010/EPA 200.7
08/22/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	5836 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	10.8 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	87.9 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	12 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	341 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	2.29 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	8.94 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	3.59 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	24.2 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018339

Sample's Information:

Sample ID: DW-54

Site: Comp 0-17

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607900

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	9.12 Units		E150.1/SW9045
08/23/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/23/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/23/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/23/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/23/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/23/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/23/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/23/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/23/06	108-88-3 Toluene	<5 ppb		8260
08/23/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/23/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/23/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/23/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/23/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/23/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/23/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/23/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/23/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/23/06	67-66-3 Chloroform	<5 ppb		8260
08/23/06	71-43-2 Benzene	<5 ppb		8260
08/23/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/23/06	74-83-9 Bromomethane	<5 ppb		8260
08/23/06	74-87-3 Chloromethane	<5 ppb		8260
08/23/06	75-00-3 Chloroethane	<5 ppb		8260
08/23/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/23/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/23/06	75-25-2 Bromoform	<5 ppb		8260
08/23/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/23/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018339

Sample's Information:

Sample ID: DW-54

Site: Comp 0-17

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607900

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/23/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/23/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/23/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/23/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/23/06	79-01-6 Trichloroethene	<5 ppb		8260
08/23/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/23/06	91-20-3 Naphthalene	<5 ppb		8260
08/23/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/23/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/23/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/23/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/23/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/24/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/24/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/24/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/24/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/24/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/24/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/24/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/24/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/24/06	108-95-2 Phenol	<330 ppb		8270
08/24/06	110-86-1 Pyridine	<330 ppb		8270
08/24/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/24/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/24/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/24/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/24/06	120-12-7 Anthracene	<330 ppb		8270
08/24/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/24/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/24/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018339

Sample's Information:

Sample ID: DW-54

Site: Comp 0-17

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607900

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	129-00-0 Pyrene	<330 ppb		8270
08/24/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/24/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/24/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/24/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/24/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/24/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/24/06	206-44-0 Fluoranthene	<330 ppb		8270
08/24/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/24/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/24/06	218-01-9 Chrysene	<330 ppb		8270
08/24/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/24/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/24/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/24/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/24/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/24/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/24/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/24/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/24/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/24/06	62-53-3 Aniline	<330 ppb		8270
08/24/06	65-85-0 Benzoic acid	<330 ppb		8270
08/24/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/24/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/24/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/24/06	78-59-1 Isophorone	<330 ppb		8270
08/24/06	83-32-9 Acenaphthene	<330 ppb		8270
08/24/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/24/06	85-01-8 Phenanthrene	<330 ppb		8270
08/24/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/24/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018339

Sample's Information:

Sample ID: DW-54

Site: Comp 0-17

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607900

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	86-73-7 Fluorene	<330 ppb		8270
08/24/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/24/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/24/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/24/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/24/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/24/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/24/06	91-20-3 Naphthalene	<330 ppb		8270
08/24/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/24/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/24/06	92-87-5 Benzidine	<330 ppb		8270
08/24/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/24/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/24/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/24/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/24/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/22/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/22/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/22/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/22/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/22/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/22/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/22/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/22/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/22/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/23/06	7429-90-5 Aluminum	3590 ppm	N/A	6010/E200.7
08/22/06	7439-95-4 Magnesium	635 ppm	N/A	6010/E200.7
08/22/06	7440-09-7 Potassium	234 ppm	N/A	6010/E200.7
08/22/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018339

Sample's Information:

Sample ID: DW-54

Site: Comp 0-17

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607900

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/22/06	7440-38-2 Arsenic	12.4 ppm	N/A	6010/E200.7
08/22/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/22/06	7440-48-4 Cobalt	2.49 ppm	N/A	6010/E200.7
08/22/06	7440-62-2 Vanadium	9.01 ppm	N/A	6010/E200.7
08/23/06	7440-70-2 Calcium	421 ppm	N/A	6010/E200.7
08/22/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/22/06	7440-39-3 Barium	11.8 ppm	N/A	6010/EPA 200.7
08/22/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	8455 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	25.2 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	86.5 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	17.2 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	195 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	2.67 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	7.83 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	9.02 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	46.7 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018340

Sample's Information:

Sample ID: DW-55

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607901

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	9 Units		E150.1/SW9045
08/22/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/22/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/22/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/22/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/22/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/22/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/22/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/22/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/22/06	108-88-3 Toluene	<5 ppb		8260
08/22/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/22/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/22/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/22/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/22/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/22/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/22/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/22/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/22/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/22/06	67-66-3 Chloroform	<5 ppb		8260
08/22/06	71-43-2 Benzene	<5 ppb		8260
08/22/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/22/06	74-83-9 Bromomethane	<5 ppb		8260
08/22/06	74-87-3 Chloromethane	<5 ppb		8260
08/22/06	75-00-3 Chloroethane	<5 ppb		8260
08/22/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/22/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/22/06	75-25-2 Bromoform	<5 ppb		8260
08/22/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/22/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018340

Sample's Information:

Sample ID: DW-55

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607901

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/22/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/22/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/22/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/22/06	79-01-6 Trichloroethene	<5 ppb		8260
08/22/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/22/06	91-20-3 Naphthalene	<5 ppb		8260
08/22/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/22/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/22/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/22/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/22/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/24/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/24/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/24/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/24/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/24/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/24/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/24/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/24/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/24/06	108-95-2 Phenol	<330 ppb		8270
08/24/06	110-86-1 Pyridine	<330 ppb		8270
08/24/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/24/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/24/06	117-81-7 bis(2-ethylhexyl)phthal	500 ppb		8270
08/24/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/24/06	120-12-7 Anthracene	<330 ppb		8270
08/24/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/24/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/24/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018340

Sample's Information:

Sample ID: DW-55

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607901

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	129-00-0 Pyrene	<330 ppb		8270
08/24/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/24/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/24/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/24/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/24/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/24/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/24/06	206-44-0 Fluoranthene	<330 ppb		8270
08/24/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/24/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/24/06	218-01-9 Chrysene	<330 ppb		8270
08/24/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/24/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/24/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/24/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/24/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/24/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/24/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/24/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/24/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/24/06	62-53-3 Aniline	<330 ppb		8270
08/24/06	65-85-0 Benzoic acid	<330 ppb		8270
08/24/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/24/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/24/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/24/06	78-59-1 Isophorone	<330 ppb		8270
08/24/06	83-32-9 Acenaphthene	<330 ppb		8270
08/24/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/24/06	85-01-8 Phenanthrene	<330 ppb		8270
08/24/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/24/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018340

Sample's Information:

Sample ID: DW-55

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607901

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	86-73-7 Fluorene	<330 ppb		8270
08/24/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/24/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/24/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/24/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/24/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/24/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/24/06	91-20-3 Naphthalene	<330 ppb		8270
08/24/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/24/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/24/06	92-87-5 Benzidine	<330 ppb		8270
08/24/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/24/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/24/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/24/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/24/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/22/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/22/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/22/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/22/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/22/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/22/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/22/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/22/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/22/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/23/06	7429-90-5 Aluminum	3120 ppm	N/A	6010/E200.7
08/22/06	7439-95-4 Magnesium	419 ppm	N/A	6010/E200.7
08/22/06	7440-09-7 Potassium	240 ppm	N/A	6010/E200.7
08/22/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018340

Sample's Information:

Sample ID: DW-55

Site: Comp 0-18

Date Collected: 8/18/2006

Date Received: 8/18/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607901

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/22/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/22/06	7440-38-2 Arsenic	1.45 ppm	N/A	6010/E200.7
08/22/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/22/06	7440-48-4 Cobalt	1.7 ppm	N/A	6010/E200.7
08/22/06	7440-62-2 Vanadium	7.24 ppm	N/A	6010/E200.7
08/23/06	7440-70-2 Calcium	67.4 ppm	N/A	6010/E200.7
08/22/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/22/06	7440-39-3 Barium	9.71 ppm	N/A	6010/EPA 200.7
08/22/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	5606 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	12.9 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	53 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	10.2 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	344 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	4.38 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	4.91 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	12.5 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Analytical Report

Impact Environmental: 06-146/Simone-Frmr Bayer
170 Keyland Ct
Bohemia, NY 11716

Report Date: 9/6/2006

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018279

Sample's Information:

Sample ID: DW-056

Site: Comp 0-17

Date Collected: 8/21/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608026

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	7.88 Units		E150.1/SW9045
08/25/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/25/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/25/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/25/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/25/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/25/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/25/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/25/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/25/06	108-88-3 Toluene	<5 ppb		8260
08/25/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/25/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/25/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/25/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/25/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/25/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/25/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/25/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/25/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/25/06	67-66-3 Chloroform	<5 ppb		8260
08/25/06	71-43-2 Benzene	<5 ppb		8260
08/25/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/25/06	74-83-9 Bromomethane	<5 ppb		8260
08/25/06	74-87-3 Chloromethane	<5 ppb		8260
08/25/06	75-00-3 Chloroethane	<5 ppb		8260
08/25/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/25/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/25/06	75-25-2 Bromoform	<5 ppb		8260
08/25/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/25/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018279

Sample's Information:

Sample ID: DW-056

Site: Comp 0-17

Date Collected: 8/21/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608026

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/25/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/25/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/25/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/25/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/25/06	79-01-6 Trichloroethene	<5 ppb		8260
08/25/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/25/06	91-20-3 Naphthalene	<5 ppb		8260
08/25/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/25/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/25/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/25/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/25/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/28/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/28/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/28/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/28/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/28/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/28/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/28/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/28/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/28/06	108-95-2 Phenol	<330 ppb		8270
08/28/06	110-86-1 Pyridine	<330 ppb		8270
08/28/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/28/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/28/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/28/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/28/06	120-12-7 Anthracene	<330 ppb		8270
08/28/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/28/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/28/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018279

Sample's Information:

Sample ID: DW-056

Site: Comp 0-17

Date Collected: 8/21/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608026

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	129-00-0 Pyrene	<330 ppb		8270
08/28/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/28/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/28/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/28/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/28/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/28/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/28/06	206-44-0 Fluoranthene	<330 ppb		8270
08/28/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/28/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/28/06	218-01-9 Chrysene	<330 ppb		8270
08/28/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/28/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/28/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/28/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/28/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/28/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/28/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/28/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/28/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/28/06	62-53-3 Aniline	<330 ppb		8270
08/28/06	65-85-0 Benzoic acid	<330 ppb		8270
08/28/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/28/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/28/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/28/06	78-59-1 Isophorone	<330 ppb		8270
08/28/06	83-32-9 Acenaphthene	<330 ppb		8270
08/28/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/28/06	85-01-8 Phenanthrene	<330 ppb		8270
08/28/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/28/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018279

Sample's Information:

Sample ID: DW-056

Site: Comp 0-17

Date Collected: 8/21/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608026

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	86-73-7 Fluorene	<330 ppb		8270
08/28/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/28/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/28/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/28/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/28/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/28/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/28/06	91-20-3 Naphthalene	<330 ppb		8270
08/28/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/28/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/28/06	92-87-5 Benzidine	<330 ppb		8270
08/28/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/28/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/28/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/28/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/28/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/24/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/24/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/24/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/24/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/24/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/24/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/24/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/24/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/24/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/25/06	7429-90-5 Aluminum	2910 ppm	N/A	6010/E200.7
08/24/06	7439-95-4 Magnesium	405 ppm	N/A	6010/E200.7
08/24/06	7440-09-7 Potassium	208 ppm	N/A	6010/E200.7
08/24/06	7440-28-0 Thallium	1.63 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018279

Sample's Information:

Sample ID: DW-056

Site: Comp 0-17

Date Collected: 8/21/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608026

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/24/06	7440-38-2 Arsenic	1.47 ppm	N/A	6010/E200.7
08/24/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/24/06	7440-48-4 Cobalt	1.76 ppm	N/A	6010/E200.7
08/24/06	7440-62-2 Vanadium	5.94 ppm	N/A	6010/E200.7
08/24/06	7440-70-2 Calcium	62.4 ppm	N/A	6010/E200.7
08/24/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/24/06	7440-39-3 Barium	9.8 ppm	N/A	6010/EPA 200.7
08/24/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	6057 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	15.3 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	42.1 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	11.2 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	133 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	1.1 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	4.04 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	4.15 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	14.3 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018280

Sample's Information:

Sample ID: DW-057

Site: Comp 0-19

Date Collected: 8/21/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608027

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	7.77 Units		E150.1/SW9045
08/25/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/25/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/25/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/25/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/25/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/25/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/25/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/25/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/25/06	108-88-3 Toluene	<5 ppb		8260
08/25/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/25/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/25/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/25/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/25/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/25/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/25/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/25/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/25/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/25/06	67-66-3 Chloroform	<5 ppb		8260
08/25/06	71-43-2 Benzene	<5 ppb		8260
08/25/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/25/06	74-83-9 Bromomethane	<5 ppb		8260
08/25/06	74-87-3 Chloromethane	<5 ppb		8260
08/25/06	75-00-3 Chloroethane	<5 ppb		8260
08/25/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/25/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/25/06	75-25-2 Bromoform	<5 ppb		8260
08/25/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/25/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018280

Sample's Information:

Sample ID: DW-057

Site: Comp 0-19

Date Collected: 8/21/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608027

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/25/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/25/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/25/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/25/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/25/06	79-01-6 Trichloroethene	<5 ppb		8260
08/25/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/25/06	91-20-3 Naphthalene	<5 ppb		8260
08/25/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/25/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/25/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/25/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/25/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/28/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/28/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/28/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/28/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/28/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/28/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/28/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/28/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/28/06	108-95-2 Phenol	<330 ppb		8270
08/28/06	110-86-1 Pyridine	<330 ppb		8270
08/28/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/28/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/28/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/28/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/28/06	120-12-7 Anthracene	<330 ppb		8270
08/28/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/28/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/28/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018280

Sample's Information:

Sample ID: DW-057

Site: Comp 0-19

Date Collected: 8/21/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608027

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	129-00-0 Pyrene	<330 ppb		8270
08/28/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/28/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/28/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/28/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/28/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/28/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/28/06	206-44-0 Fluoranthene	<330 ppb		8270
08/28/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/28/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/28/06	218-01-9 Chrysene	<330 ppb		8270
08/28/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/28/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/28/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/28/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/28/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/28/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/28/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/28/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/28/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/28/06	62-53-3 Aniline	<330 ppb		8270
08/28/06	65-85-0 Benzoic acid	<330 ppb		8270
08/28/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/28/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/28/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/28/06	78-59-1 Isophorone	<330 ppb		8270
08/28/06	83-32-9 Acenaphthene	<330 ppb		8270
08/28/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/28/06	85-01-8 Phenanthrene	<330 ppb		8270
08/28/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/28/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018280

Sample's Information:

Sample ID: DW-057

Site: Comp 0-19

Date Collected: 8/21/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608027

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	86-73-7 Fluorene	<330 ppb		8270
08/28/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/28/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/28/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/28/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/28/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/28/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/28/06	91-20-3 Naphthalene	<330 ppb		8270
08/28/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/28/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/28/06	92-87-5 Benzidine	<330 ppb		8270
08/28/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/28/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/28/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/28/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/28/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/24/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/24/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/24/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/24/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/24/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/24/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/24/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/24/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/24/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/25/06	7429-90-5 Aluminum	3270 ppm	N/A	6010/E200.7
08/24/06	7439-95-4 Magnesium	509 ppm	N/A	6010/E200.7
08/24/06	7440-09-7 Potassium	261 ppm	N/A	6010/E200.7
08/24/06	7440-28-0 Thallium	2.92 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018280

Sample's Information:

Sample ID: DW-057

Site: Comp 0-19

Date Collected: 8/21/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608027

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/24/06	7440-38-2 Arsenic	2.27 ppm	N/A	6010/E200.7
08/24/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/24/06	7440-48-4 Cobalt	2.38 ppm	N/A	6010/E200.7
08/24/06	7440-62-2 Vanadium	8 ppm	N/A	6010/E200.7
08/24/06	7440-70-2 Calcium	81 ppm	N/A	6010/E200.7
08/24/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/24/06	7440-39-3 Barium	11.5 ppm	N/A	6010/EPA 200.7
08/24/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	8004 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	15.8 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	72.2 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	12.4 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	219 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	1.3 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	2.73 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	6.1 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	17.3 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018281

Sample's Information:

Sample ID: DW-058

Site: Comp 0-17

Date Collected: 8/21/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608028

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	7.92 Units		E150.1/SW9045
08/25/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/25/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/25/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/25/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/25/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/25/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/25/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/25/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/25/06	108-88-3 Toluene	<5 ppb		8260
08/25/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/25/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/25/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/25/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/25/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/25/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/25/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/25/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/25/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/25/06	67-66-3 Chloroform	<5 ppb		8260
08/25/06	71-43-2 Benzene	<5 ppb		8260
08/25/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/25/06	74-83-9 Bromomethane	<5 ppb		8260
08/25/06	74-87-3 Chloromethane	<5 ppb		8260
08/25/06	75-00-3 Chloroethane	<5 ppb		8260
08/25/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/25/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/25/06	75-25-2 Bromoform	<5 ppb		8260
08/25/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/25/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018281

Sample's Information:

Sample ID: DW-058

Site: Comp 0-17

Date Collected: 8/21/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608028

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/25/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/25/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/25/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/25/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/25/06	79-01-6 Trichloroethene	<5 ppb		8260
08/25/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/25/06	91-20-3 Naphthalene	<5 ppb		8260
08/25/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/25/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/25/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/25/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/25/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/28/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/28/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/28/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/28/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/28/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/28/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/28/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/28/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/28/06	108-95-2 Phenol	<330 ppb		8270
08/28/06	110-86-1 Pyridine	<330 ppb		8270
08/28/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/28/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/28/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/28/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/28/06	120-12-7 Anthracene	<330 ppb		8270
08/28/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/28/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/28/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018281

Sample's Information:

Sample ID: DW-058

Site: Comp 0-17

Date Collected: 8/21/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608028

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	129-00-0 Pyrene	<330 ppb		8270
08/28/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/28/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/28/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/28/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/28/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/28/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/28/06	206-44-0 Fluoranthene	<330 ppb		8270
08/28/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/28/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/28/06	218-01-9 Chrysene	<330 ppb		8270
08/28/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/28/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/28/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/28/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/28/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/28/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/28/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/28/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/28/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/28/06	62-53-3 Aniline	<330 ppb		8270
08/28/06	65-85-0 Benzoic acid	<330 ppb		8270
08/28/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/28/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/28/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/28/06	78-59-1 Isophorone	<330 ppb		8270
08/28/06	83-32-9 Acenaphthene	<330 ppb		8270
08/28/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/28/06	85-01-8 Phenanthrene	<330 ppb		8270
08/28/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/28/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018281

Sample's Information:

Sample ID: DW-058

Site: Comp 0-17

Date Collected: 8/21/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608028

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	86-73-7 Fluorene	<330 ppb		8270
08/28/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/28/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/28/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/28/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/28/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/28/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/28/06	91-20-3 Naphthalene	<330 ppb		8270
08/28/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/28/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/28/06	92-87-5 Benzidine	<330 ppb		8270
08/28/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/28/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/28/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/28/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/28/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/24/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/24/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/24/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/24/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/24/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/24/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/24/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/24/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/24/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/24/06	7429-90-5 Aluminum	1930 ppm	N/A	6010/E200.7
08/24/06	7439-95-4 Magnesium	383 ppm	N/A	6010/E200.7
08/24/06	7440-09-7 Potassium	219 ppm	N/A	6010/E200.7
08/24/06	7440-28-0 Thallium	2.42 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018281

Sample's Information:

Sample ID: DW-058

Site: Comp 0-17

Date Collected: 8/21/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608028

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/24/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/24/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/24/06	7440-48-4 Cobalt	1.9 ppm	N/A	6010/E200.7
08/24/06	7440-62-2 Vanadium	5.31 ppm	N/A	6010/E200.7
08/24/06	7440-70-2 Calcium	63.4 ppm	N/A	6010/E200.7
08/24/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/24/06	7440-39-3 Barium	7.96 ppm	N/A	6010/EPA 200.7
08/24/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	6604 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	10.3 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	59.8 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	11.3 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	163 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	1.53 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	2.99 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	9.71 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018282

Sample's Information:

Sample ID: DW-059

Site: Comp 0-18

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608029

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8.04 Units		E150.1/SW9045
08/25/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/25/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/25/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/25/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/25/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/25/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/25/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/25/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/25/06	108-88-3 Toluene	<5 ppb		8260
08/25/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/25/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/25/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/25/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/25/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/25/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/25/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/25/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/25/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/25/06	67-66-3 Chloroform	<5 ppb		8260
08/25/06	71-43-2 Benzene	<5 ppb		8260
08/25/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/25/06	74-83-9 Bromomethane	<5 ppb		8260
08/25/06	74-87-3 Chloromethane	<5 ppb		8260
08/25/06	75-00-3 Chloroethane	<5 ppb		8260
08/25/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/25/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/25/06	75-25-2 Bromoform	<5 ppb		8260
08/25/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/25/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018282

Sample's Information:

Sample ID: DW-059

Site: Comp 0-18

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608029

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/25/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/25/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/25/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/25/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/25/06	79-01-6 Trichloroethene	<5 ppb		8260
08/25/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/25/06	91-20-3 Naphthalene	<5 ppb		8260
08/25/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/25/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/25/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/25/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/25/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/28/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/28/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/28/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/28/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/28/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/28/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/28/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/28/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/28/06	108-95-2 Phenol	<330 ppb		8270
08/28/06	110-86-1 Pyridine	<330 ppb		8270
08/28/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/28/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/28/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/28/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/28/06	120-12-7 Anthracene	<330 ppb		8270
08/28/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/28/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/28/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018282

Sample's Information:

Sample ID: DW-059

Site: Comp 0-18

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608029

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	129-00-0 Pyrene	<330 ppb		8270
08/28/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/28/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/28/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/28/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/28/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/28/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/28/06	206-44-0 Fluoranthene	<330 ppb		8270
08/28/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/28/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/28/06	218-01-9 Chrysene	<330 ppb		8270
08/28/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/28/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/28/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/28/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/28/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/28/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/28/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/28/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/28/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/28/06	62-53-3 Aniline	<330 ppb		8270
08/28/06	65-85-0 Benzoic acid	<330 ppb		8270
08/28/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/28/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/28/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/28/06	78-59-1 Isophorone	<330 ppb		8270
08/28/06	83-32-9 Acenaphthene	<330 ppb		8270
08/28/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/28/06	85-01-8 Phenanthrene	<330 ppb		8270
08/28/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/28/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018282

Sample's Information:

Sample ID: DW-059

Site: Comp 0-18

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608029

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	86-73-7 Fluorene	<330 ppb		8270
08/28/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/28/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/28/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/28/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/28/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/28/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/28/06	91-20-3 Naphthalene	<330 ppb		8270
08/28/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/28/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/28/06	92-87-5 Benzidine	<330 ppb		8270
08/28/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/28/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/28/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/28/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/28/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/24/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/24/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/24/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/24/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/24/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/24/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/24/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/24/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/24/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/25/06	7429-90-5 Aluminum	3120 ppm	N/A	6010/E200.7
08/24/06	7439-95-4 Magnesium	1910 ppm	N/A	6010/E200.7
08/24/06	7440-09-7 Potassium	224 ppm	N/A	6010/E200.7
08/24/06	7440-28-0 Thallium	2.51 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018282

Sample's Information:

Sample ID: DW-059

Site: Comp 0-18

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608029

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/24/06	7440-38-2 Arsenic	4.33 ppm	N/A	6010/E200.7
08/24/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/24/06	7440-48-4 Cobalt	1.98 ppm	N/A	6010/E200.7
08/24/06	7440-62-2 Vanadium	7.35 ppm	N/A	6010/E200.7
08/24/06	7440-70-2 Calcium	2740 ppm	N/A	6010/E200.7
08/24/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/24/06	7440-39-3 Barium	11 ppm	N/A	6010/EPA 200.7
08/24/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	6662 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	25.3 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	110 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	12.8 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	117 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	0.627 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	3.3 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	7.91 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	11.7 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018283

Sample's Information:

Sample ID: DW-060

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608030

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8.06 Units		E150.1/SW9045
08/24/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/24/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/24/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/24/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/24/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/24/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/24/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/24/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/24/06	108-88-3 Toluene	<5 ppb		8260
08/24/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/24/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/24/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/24/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/24/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/24/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/24/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/24/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/24/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/24/06	67-66-3 Chloroform	<5 ppb		8260
08/24/06	71-43-2 Benzene	<5 ppb		8260
08/24/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/24/06	74-83-9 Bromomethane	<5 ppb		8260
08/24/06	74-87-3 Chloromethane	<5 ppb		8260
08/24/06	75-00-3 Chloroethane	<5 ppb		8260
08/24/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/24/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/24/06	75-25-2 Bromoform	<5 ppb		8260
08/24/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/24/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018283

Sample's Information:

Sample ID: DW-060

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608030

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/24/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/24/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/24/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/24/06	79-01-6 Trichloroethene	<5 ppb		8260
08/24/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/24/06	91-20-3 Naphthalene	<5 ppb		8260
08/24/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/24/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/24/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/24/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/24/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/28/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/28/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/28/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/28/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/28/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/28/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/28/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/28/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/28/06	108-95-2 Phenol	<330 ppb		8270
08/28/06	110-86-1 Pyridine	<330 ppb		8270
08/28/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/28/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/28/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/28/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/28/06	120-12-7 Anthracene	<330 ppb		8270
08/28/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/28/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/28/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018283

Sample's Information:

Sample ID: DW-060

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608030

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	129-00-0 Pyrene	2550 ppb		8270
08/28/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/28/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/28/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/28/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/28/06	193-39-5 Indeno(1,2,3-cd)pyren	370 ppb		8270
08/28/06	205-99-2 Benzo(b)fluoranthene	770 ppb		8270
08/28/06	206-44-0 Fluoranthene	2400 ppb		8270
08/28/06	207-08-9 Benzo(k)fluoranthene	780 ppb		8270
08/28/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/28/06	218-01-9 Chrysene	1090 ppb		8270
08/28/06	50-32-8 Benzo(a)pyrene	680 ppb		8270
08/28/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/28/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/28/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/28/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/28/06	56-55-3 Benzo(a)anthracene	1100 ppb		8270
08/28/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/28/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/28/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/28/06	62-53-3 Aniline	<330 ppb		8270
08/28/06	65-85-0 Benzoic acid	<330 ppb		8270
08/28/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/28/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/28/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/28/06	78-59-1 Isophorone	<330 ppb		8270
08/28/06	83-32-9 Acenaphthene	<330 ppb		8270
08/28/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/28/06	85-01-8 Phenanthrene	860 ppb		8270
08/28/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/28/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018283

Sample's Information:

Sample ID: DW-060

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608030

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	86-73-7 Fluorene	<330 ppb		8270
08/28/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/28/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/28/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/28/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/28/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/28/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/28/06	91-20-3 Naphthalene	<330 ppb		8270
08/28/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/28/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/28/06	92-87-5 Benzidine	<330 ppb		8270
08/28/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/28/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/28/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/28/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/28/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/24/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/24/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/24/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/24/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/24/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/24/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/24/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/24/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/24/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/25/06	7429-90-5 Aluminum	3070 ppm	N/A	6010/E200.7
08/24/06	7439-95-4 Magnesium	1450 ppm	N/A	6010/E200.7
08/24/06	7440-09-7 Potassium	262 ppm	N/A	6010/E200.7
08/24/06	7440-28-0 Thallium	2.62 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018283

Sample's Information:

Sample ID: DW-060

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608030

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/24/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/24/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/24/06	7440-48-4 Cobalt	2.74 ppm	N/A	6010/E200.7
08/24/06	7440-62-2 Vanadium	8.8 ppm	N/A	6010/E200.7
08/24/06	7440-70-2 Calcium	5410 ppm	N/A	6010/E200.7
08/24/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/24/06	7440-39-3 Barium	11.3 ppm	N/A	6010/EPA 200.7
08/24/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	9926 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	18.2 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	104 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	16.6 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	185 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	2.5 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	6.49 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	4.64 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	21.6 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018284

Sample's Information:

Sample ID: DW-061

Site: Comp 0-18

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608031

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8 Units		E150.1/SW9045
08/26/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/26/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/26/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/26/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/26/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/26/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/26/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/26/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/26/06	108-88-3 Toluene	<5 ppb		8260
08/26/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/26/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/26/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/26/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/26/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/26/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/26/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/26/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/26/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/26/06	67-66-3 Chloroform	<5 ppb		8260
08/26/06	71-43-2 Benzene	<5 ppb		8260
08/26/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/26/06	74-83-9 Bromomethane	<5 ppb		8260
08/26/06	74-87-3 Chloromethane	<5 ppb		8260
08/26/06	75-00-3 Chloroethane	<5 ppb		8260
08/26/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/26/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/26/06	75-25-2 Bromoform	<5 ppb		8260
08/26/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/26/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018284

Sample's Information:

Sample ID: DW-061

Site: Comp 0-18

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608031

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/26/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/26/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/26/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/26/06	79-01-6 Trichloroethene	<5 ppb		8260
08/26/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/26/06	91-20-3 Naphthalene	<5 ppb		8260
08/26/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/26/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/26/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/26/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/26/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/28/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/28/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/28/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/28/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/28/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/28/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/28/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/28/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/28/06	108-95-2 Phenol	<330 ppb		8270
08/28/06	110-86-1 Pyridine	<330 ppb		8270
08/28/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/28/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/28/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/28/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/28/06	120-12-7 Anthracene	<330 ppb		8270
08/28/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/28/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/28/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018284

Sample's Information:

Sample ID: DW-061

Site: Comp 0-18

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608031

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	129-00-0 Pyrene	<330 ppb		8270
08/28/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/28/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/28/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/28/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/28/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/28/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/28/06	206-44-0 Fluoranthene	<330 ppb		8270
08/28/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/28/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/28/06	218-01-9 Chrysene	<330 ppb		8270
08/28/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/28/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/28/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/28/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/28/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/28/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/28/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/28/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/28/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/28/06	62-53-3 Aniline	<330 ppb		8270
08/28/06	65-85-0 Benzoic acid	<330 ppb		8270
08/28/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/28/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/28/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/28/06	78-59-1 Isophorone	<330 ppb		8270
08/28/06	83-32-9 Acenaphthene	<330 ppb		8270
08/28/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/28/06	85-01-8 Phenanthrene	<330 ppb		8270
08/28/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/28/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018284

Sample's Information:

Sample ID: DW-061

Site: Comp 0-18

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608031

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	86-73-7 Fluorene	<330 ppb		8270
08/28/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/28/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/28/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/28/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/28/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/28/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/28/06	91-20-3 Naphthalene	<330 ppb		8270
08/28/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/28/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/28/06	92-87-5 Benzidine	<330 ppb		8270
08/28/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/28/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/28/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/28/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/28/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/24/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/24/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/24/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/24/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/24/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/24/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/24/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/24/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/24/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/25/06	7429-90-5 Aluminum	4500 ppm	N/A	6010/E200.7
08/24/06	7439-95-4 Magnesium	634 ppm	N/A	6010/E200.7
08/24/06	7440-09-7 Potassium	319 ppm	N/A	6010/E200.7
08/24/06	7440-28-0 Thallium	2.82 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018284

Sample's Information:

Sample ID: DW-061

Site: Comp 0-18

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608031

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/24/06	7440-38-2 Arsenic	3.19 ppm	N/A	6010/E200.7
08/24/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/24/06	7440-48-4 Cobalt	2.96 ppm	N/A	6010/E200.7
08/24/06	7440-62-2 Vanadium	9.04 ppm	N/A	6010/E200.7
08/24/06	7440-70-2 Calcium	340 ppm	N/A	6010/E200.7
08/24/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/24/06	7440-39-3 Barium	12.6 ppm	N/A	6010/EPA 200.7
08/24/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	9230 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	26.5 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	105 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	14 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	145 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	1.36 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	4.63 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	10.7 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	24.4 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018285

Sample's Information:

Sample ID: DW-062

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608032

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8.05 Units		E150.1/SW9045
08/26/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/26/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/26/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/26/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/26/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/26/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/26/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/26/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/26/06	108-88-3 Toluene	<5 ppb		8260
08/26/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/26/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/26/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/26/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/26/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/26/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/26/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/26/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/26/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/26/06	67-66-3 Chloroform	<5 ppb		8260
08/26/06	71-43-2 Benzene	<5 ppb		8260
08/26/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/26/06	74-83-9 Bromomethane	<5 ppb		8260
08/26/06	74-87-3 Chloromethane	<5 ppb		8260
08/26/06	75-00-3 Chloroethane	<5 ppb		8260
08/26/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/26/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/26/06	75-25-2 Bromoform	<5 ppb		8260
08/26/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/26/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018285

Sample's Information:

Sample ID: DW-062

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608032

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/26/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/26/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/26/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/26/06	79-01-6 Trichloroethene	<5 ppb		8260
08/26/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/26/06	91-20-3 Naphthalene	<5 ppb		8260
08/26/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/26/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/26/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/26/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/26/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/28/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/28/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/28/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/28/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/28/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/28/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/28/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/28/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/28/06	108-95-2 Phenol	<330 ppb		8270
08/28/06	110-86-1 Pyridine	<330 ppb		8270
08/28/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/28/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/28/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/28/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/28/06	120-12-7 Anthracene	<330 ppb		8270
08/28/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/28/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/28/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018285

Sample's Information:

Sample ID: DW-062

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608032

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	129-00-0 Pyrene	<330 ppb		8270
08/28/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/28/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/28/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/28/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/28/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/28/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/28/06	206-44-0 Fluoranthene	<330 ppb		8270
08/28/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/28/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/28/06	218-01-9 Chrysene	<330 ppb		8270
08/28/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/28/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/28/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/28/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/28/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/28/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/28/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/28/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/28/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/28/06	62-53-3 Aniline	<330 ppb		8270
08/28/06	65-85-0 Benzoic acid	<330 ppb		8270
08/28/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/28/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/28/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/28/06	78-59-1 Isophorone	<330 ppb		8270
08/28/06	83-32-9 Acenaphthene	<330 ppb		8270
08/28/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/28/06	85-01-8 Phenanthrene	<330 ppb		8270
08/28/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/28/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018285

Sample's Information:

Sample ID: DW-062

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608032

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	86-73-7 Fluorene	<330 ppb		8270
08/28/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/28/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/28/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/28/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/28/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/28/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/28/06	91-20-3 Naphthalene	<330 ppb		8270
08/28/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/28/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/28/06	92-87-5 Benzidine	<330 ppb		8270
08/28/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/28/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/28/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/28/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/28/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/24/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/24/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/24/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/24/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/24/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/24/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/24/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/24/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/24/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/24/06	7429-90-5 Aluminum	2310 ppm	N/A	6010/E200.7
08/24/06	7439-95-4 Magnesium	671 ppm	N/A	6010/E200.7
08/24/06	7440-09-7 Potassium	240 ppm	N/A	6010/E200.7
08/24/06	7440-28-0 Thallium	1.63 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018285

Sample's Information:

Sample ID: DW-062

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608032

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/24/06	7440-38-2 Arsenic	1.3 ppm	N/A	6010/E200.7
08/24/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/24/06	7440-48-4 Cobalt	2.01 ppm	N/A	6010/E200.7
08/24/06	7440-62-2 Vanadium	5.89 ppm	N/A	6010/E200.7
08/24/06	7440-70-2 Calcium	2070 ppm	N/A	6010/E200.7
08/24/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/24/06	7440-39-3 Barium	9.74 ppm	N/A	6010/EPA 200.7
08/24/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	7177 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	11.8 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	58.4 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	10.8 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	173 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	0.882 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	0.93 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	3.22 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	20.2 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018286

Sample's Information:

Sample ID: DW-063

Site: Comp 0-19

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608033

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8.12 Units		E150.1/SW9045
08/24/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/24/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/24/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/24/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/24/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/24/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/24/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/24/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/24/06	108-88-3 Toluene	<5 ppb		8260
08/24/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/24/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/24/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/24/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/24/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/24/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/24/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/24/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/24/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/24/06	67-66-3 Chloroform	<5 ppb		8260
08/24/06	71-43-2 Benzene	<5 ppb		8260
08/24/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/24/06	74-83-9 Bromomethane	<5 ppb		8260
08/24/06	74-87-3 Chloromethane	<5 ppb		8260
08/24/06	75-00-3 Chloroethane	<5 ppb		8260
08/24/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/24/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/24/06	75-25-2 Bromoform	<5 ppb		8260
08/24/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/24/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018286

Sample's Information:

Sample ID: DW-063

Site: Comp 0-19

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608033

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/24/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/24/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/24/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/24/06	79-01-6 Trichloroethene	<5 ppb		8260
08/24/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/24/06	91-20-3 Naphthalene	<5 ppb		8260
08/24/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/24/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/24/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/24/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/24/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/28/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/28/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/28/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/28/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/28/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/28/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/28/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/28/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/28/06	108-95-2 Phenol	<330 ppb		8270
08/28/06	110-86-1 Pyridine	<330 ppb		8270
08/28/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/28/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/28/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/28/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/28/06	120-12-7 Anthracene	<330 ppb		8270
08/28/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/28/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/28/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018286

Sample's Information:

Sample ID: DW-063

Site: Comp 0-19

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608033

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	129-00-0 Pyrene	<330 ppb		8270
08/28/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/28/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/28/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/28/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/28/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/28/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/28/06	206-44-0 Fluoranthene	<330 ppb		8270
08/28/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/28/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/28/06	218-01-9 Chrysene	<330 ppb		8270
08/28/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/28/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/28/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/28/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/28/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/28/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/28/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/28/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/28/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/28/06	62-53-3 Aniline	<330 ppb		8270
08/28/06	65-85-0 Benzoic acid	<330 ppb		8270
08/28/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/28/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/28/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/28/06	78-59-1 Isophorone	<330 ppb		8270
08/28/06	83-32-9 Acenaphthene	<330 ppb		8270
08/28/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/28/06	85-01-8 Phenanthrene	<330 ppb		8270
08/28/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/28/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018286

Sample's Information:

Sample ID: DW-063

Site: Comp 0-19

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608033

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	86-73-7 Fluorene	<330 ppb		8270
08/28/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/28/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/28/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/28/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/28/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/28/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/28/06	91-20-3 Naphthalene	<330 ppb		8270
08/28/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/28/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/28/06	92-87-5 Benzidine	<330 ppb		8270
08/28/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/28/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/28/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/28/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/28/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/24/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/24/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/24/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/24/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/24/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/24/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/24/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/24/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/24/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/25/06	7429-90-5 Aluminum	5400 ppm	N/A	6010/E200.7
08/24/06	7439-95-4 Magnesium	775 ppm	N/A	6010/E200.7
08/24/06	7440-09-7 Potassium	358 ppm	N/A	6010/E200.7
08/24/06	7440-28-0 Thallium	3.31 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018286

Sample's Information:

Sample ID: DW-063

Site: Comp 0-19

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608033

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/24/06	7440-38-2 Arsenic	2.35 ppm	N/A	6010/E200.7
08/24/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/24/06	7440-48-4 Cobalt	3.52 ppm	N/A	6010/E200.7
08/24/06	7440-62-2 Vanadium	10.3 ppm	N/A	6010/E200.7
08/24/06	7440-70-2 Calcium	224 ppm	N/A	6010/E200.7
08/24/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/24/06	7440-39-3 Barium	15.1 ppm	N/A	6010/EPA 200.7
08/24/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	12586 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	21 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	151 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	15.6 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	67.4 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	1.9 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	5.04 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	7.22 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	21.2 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018287

Sample's Information:

Sample ID: DW-064

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608034

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8.48 Units		E150.1/SW9045
08/24/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/24/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/24/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/24/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/24/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/24/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/24/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/24/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/24/06	108-88-3 Toluene	<5 ppb		8260
08/24/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/24/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/24/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/24/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/24/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/24/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/24/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/24/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/24/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/24/06	67-66-3 Chloroform	<5 ppb		8260
08/24/06	71-43-2 Benzene	<5 ppb		8260
08/24/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/24/06	74-83-9 Bromomethane	<5 ppb		8260
08/24/06	74-87-3 Chloromethane	<5 ppb		8260
08/24/06	75-00-3 Chloroethane	<5 ppb		8260
08/24/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/24/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/24/06	75-25-2 Bromoform	<5 ppb		8260
08/24/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/24/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018287

Sample's Information:

Sample ID: DW-064

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608034

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/24/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/24/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/24/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/24/06	79-01-6 Trichloroethene	<5 ppb		8260
08/24/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/24/06	91-20-3 Naphthalene	<5 ppb		8260
08/24/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/24/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/24/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/24/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/24/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/28/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/28/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/28/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/28/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/28/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/28/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/28/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/28/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/28/06	108-95-2 Phenol	<330 ppb		8270
08/28/06	110-86-1 Pyridine	<330 ppb		8270
08/28/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/28/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/28/06	117-81-7 bis(2-ethylhexyl)phthal	670 ppb		8270
08/28/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/28/06	120-12-7 Anthracene	440 ppb		8270
08/28/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/28/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/28/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018287

Sample's Information:

Sample ID: DW-064

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608034

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	129-00-0 Pyrene	3200 ppb		8270
08/28/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/28/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/28/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/28/06	191-24-2 Benzo(g,h,i)perylene	680 ppb		8270
08/28/06	193-39-5 Indeno(1,2,3-cd)pyren	620 ppb		8270
08/28/06	205-99-2 Benzo(b)fluoranthene	1150 ppb		8270
08/28/06	206-44-0 Fluoranthene	2580 ppb		8270
08/28/06	207-08-9 Benzo(k)fluoranthene	1450 ppb		8270
08/28/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/28/06	218-01-9 Chrysene	1360 ppb		8270
08/28/06	50-32-8 Benzo(a)pyrene	1180 ppb		8270
08/28/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/28/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/28/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/28/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/28/06	56-55-3 Benzo(a)anthracene	1360 ppb		8270
08/28/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/28/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/28/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/28/06	62-53-3 Aniline	<330 ppb		8270
08/28/06	65-85-0 Benzoic acid	<330 ppb		8270
08/28/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/28/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/28/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/28/06	78-59-1 Isophorone	<330 ppb		8270
08/28/06	83-32-9 Acenaphthene	<330 ppb		8270
08/28/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/28/06	85-01-8 Phenanthrene	1340 ppb		8270
08/28/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/28/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018287

Sample's Information:

Sample ID: DW-064

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608034

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	86-73-7 Fluorene	<330 ppb		8270
08/28/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/28/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/28/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/28/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/28/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/28/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/28/06	91-20-3 Naphthalene	<330 ppb		8270
08/28/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/28/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/28/06	92-87-5 Benzidine	<330 ppb		8270
08/28/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/28/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/28/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/28/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/28/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/30/06	1109-68-25 PCB-1260	<4000 ppb		EPA 8082
08/30/06	1109-76-91 PCB-1254	<4000 ppb		EPA 8082
08/30/06	1110-01-44 PCB-1268	<4000 ppb		EPA 8082
08/30/06	1110-42-82 PCB-1221	<4000 ppb		EPA 8082
08/30/06	1114-11-65 PCB-1232	<4000 ppb		EPA 8082
08/30/06	1267-22-96 PCB-1248	18000 ppb		EPA 8082
08/30/06	12674-11-2 PCB-1016	<4000 ppb		EPA 8082
08/30/06	3732-42-35 PCB-1262	<4000 ppb		EPA 8082
08/30/06	5346-92-19 PCB-1242	<4000 ppb		EPA 8082
08/25/06	7429-90-5 Aluminum	4650 ppm	N/A	6010/E200.7
08/24/06	7439-95-4 Magnesium	958 ppm	N/A	6010/E200.7
08/24/06	7440-09-7 Potassium	328 ppm	N/A	6010/E200.7
08/24/06	7440-28-0 Thallium	2.31 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018287

Sample's Information:

Sample ID: DW-064

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608034

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/24/06	7440-38-2 Arsenic	3.86 ppm	N/A	6010/E200.7
08/24/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/24/06	7440-48-4 Cobalt	2.26 ppm	N/A	6010/E200.7
08/24/06	7440-62-2 Vanadium	10.9 ppm	N/A	6010/E200.7
08/24/06	7440-70-2 Calcium	967 ppm	N/A	6010/E200.7
08/24/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/24/06	7440-39-3 Barium	14.3 ppm	N/A	6010/EPA 200.7
08/24/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	8958 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	22.5 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	118 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	14.3 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	165 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	2.19 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	2.26 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	4.85 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	20.7 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018288

Sample's Information:

Sample ID: DW-065

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608035

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8.22 Units		E150.1/SW9045
08/24/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/24/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/24/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/24/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/24/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/24/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/24/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/24/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/24/06	108-88-3 Toluene	<5 ppb		8260
08/24/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/24/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/24/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/24/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/24/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/24/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/24/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/24/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/24/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/24/06	67-66-3 Chloroform	<5 ppb		8260
08/24/06	71-43-2 Benzene	<5 ppb		8260
08/24/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/24/06	74-83-9 Bromomethane	<5 ppb		8260
08/24/06	74-87-3 Chloromethane	<5 ppb		8260
08/24/06	75-00-3 Chloroethane	<5 ppb		8260
08/24/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/24/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/24/06	75-25-2 Bromoform	<5 ppb		8260
08/24/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/24/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018288

Sample's Information:

Sample ID: DW-065

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608035

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/24/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/24/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/24/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/24/06	79-01-6 Trichloroethene	<5 ppb		8260
08/24/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/24/06	91-20-3 Naphthalene	<5 ppb		8260
08/24/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/24/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/24/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/24/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/24/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/28/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/28/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/28/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/28/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/28/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/28/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/28/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/28/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/28/06	108-95-2 Phenol	<330 ppb		8270
08/28/06	110-86-1 Pyridine	<330 ppb		8270
08/28/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/28/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/28/06	117-81-7 bis(2-ethylhexyl)phthal	530 ppb		8270
08/28/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/28/06	120-12-7 Anthracene	<330 ppb		8270
08/28/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/28/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/28/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018288

Sample's Information:

Sample ID: DW-065

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608035

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	129-00-0 Pyrene	2010 ppb		8270
08/28/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/28/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/28/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/28/06	191-24-2 Benzo(g,h,i)perylene	500 ppb		8270
08/28/06	193-39-5 Indeno(1,2,3-cd)pyren	460 ppb		8270
08/28/06	205-99-2 Benzo(b)fluoranthene	790 ppb		8270
08/28/06	206-44-0 Fluoranthene	1500 ppb		8270
08/28/06	207-08-9 Benzo(k)fluoranthene	760 ppb		8270
08/28/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/28/06	218-01-9 Chrysene	890 ppb		8270
08/28/06	50-32-8 Benzo(a)pyrene	800 ppb		8270
08/28/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/28/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/28/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/28/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/28/06	56-55-3 Benzo(a)anthracene	850 ppb		8270
08/28/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/28/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/28/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/28/06	62-53-3 Aniline	<330 ppb		8270
08/28/06	65-85-0 Benzoic acid	<330 ppb		8270
08/28/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/28/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/28/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/28/06	78-59-1 Isophorone	<330 ppb		8270
08/28/06	83-32-9 Acenaphthene	<330 ppb		8270
08/28/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/28/06	85-01-8 Phenanthrene	760 ppb		8270
08/28/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/28/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018288

Sample's Information:

Sample ID: DW-065

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608035

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	86-73-7 Fluorene	<330 ppb		8270
08/28/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/28/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/28/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/28/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/28/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/28/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/28/06	91-20-3 Naphthalene	<330 ppb		8270
08/28/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/28/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/28/06	92-87-5 Benzidine	<330 ppb		8270
08/28/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/28/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/28/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/28/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/28/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/24/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/24/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/24/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/24/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/24/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/24/06	1267-22-96 PCB-1248	1900 ppb		EPA 8082
08/24/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/24/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/24/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/25/06	7429-90-5 Aluminum	6740 ppm	N/A	6010/E200.7
08/24/06	7439-95-4 Magnesium	1110 ppm	N/A	6010/E200.7
08/24/06	7440-09-7 Potassium	390 ppm	N/A	6010/E200.7
08/24/06	7440-28-0 Thallium	2.85 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018288

Sample's Information:

Sample ID: DW-065

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608035

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/24/06	7440-38-2 Arsenic	1.58 ppm	N/A	6010/E200.7
08/24/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/24/06	7440-48-4 Cobalt	3.34 ppm	N/A	6010/E200.7
08/24/06	7440-62-2 Vanadium	12.4 ppm	N/A	6010/E200.7
08/24/06	7440-70-2 Calcium	609 ppm	N/A	6010/E200.7
08/24/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/24/06	7440-39-3 Barium	16.5 ppm	N/A	6010/EPA 200.7
08/24/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	6596 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	28.9 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	96.4 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	15.2 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	202 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	2.43 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	3.72 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	8.31 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	28.8 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018289

Sample's Information:

Sample ID: DW-066

Site: Comp 0-18

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608036

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8.44 Units		E150.1/SW9045
08/24/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/24/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/24/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/24/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/24/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/24/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/24/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/24/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/24/06	108-88-3 Toluene	<5 ppb		8260
08/24/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/24/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/24/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/24/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/24/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/24/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/24/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/24/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/24/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/24/06	67-66-3 Chloroform	<5 ppb		8260
08/24/06	71-43-2 Benzene	<5 ppb		8260
08/24/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/24/06	74-83-9 Bromomethane	<5 ppb		8260
08/24/06	74-87-3 Chloromethane	<5 ppb		8260
08/24/06	75-00-3 Chloroethane	<5 ppb		8260
08/24/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/24/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/24/06	75-25-2 Bromoform	<5 ppb		8260
08/24/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/24/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018289

Sample's Information:

Sample ID: DW-066

Site: Comp 0-18

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608036

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/24/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/24/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/24/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/24/06	79-01-6 Trichloroethene	<5 ppb		8260
08/24/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/24/06	91-20-3 Naphthalene	<5 ppb		8260
08/24/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/24/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/24/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/24/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/24/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/28/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/28/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/28/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/28/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/28/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/28/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/28/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/28/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/28/06	108-95-2 Phenol	<330 ppb		8270
08/28/06	110-86-1 Pyridine	<330 ppb		8270
08/28/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/28/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/28/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/28/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/28/06	120-12-7 Anthracene	<330 ppb		8270
08/28/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/28/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/28/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018289

Sample's Information:

Sample ID: DW-066

Site: Comp 0-18

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608036

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	129-00-0 Pyrene	<330 ppb		8270
08/28/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/28/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/28/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/28/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/28/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/28/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/28/06	206-44-0 Fluoranthene	<330 ppb		8270
08/28/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/28/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/28/06	218-01-9 Chrysene	<330 ppb		8270
08/28/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/28/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/28/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/28/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/28/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/28/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/28/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/28/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/28/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/28/06	62-53-3 Aniline	<330 ppb		8270
08/28/06	65-85-0 Benzoic acid	<330 ppb		8270
08/28/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/28/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/28/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/28/06	78-59-1 Isophorone	<330 ppb		8270
08/28/06	83-32-9 Acenaphthene	<330 ppb		8270
08/28/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/28/06	85-01-8 Phenanthrene	<330 ppb		8270
08/28/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/28/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018289

Sample's Information:

Sample ID: DW-066

Site: Comp 0-18

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608036

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	86-73-7 Fluorene	<330 ppb		8270
08/28/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/28/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/28/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/28/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/28/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/28/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/28/06	91-20-3 Naphthalene	<330 ppb		8270
08/28/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/28/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/28/06	92-87-5 Benzidine	<330 ppb		8270
08/28/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/28/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/28/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/28/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/28/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/24/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/24/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/24/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/24/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/24/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/24/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/24/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/24/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/24/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/25/06	7429-90-5 Aluminum	15100 ppm	N/A	6010/E200.7
08/24/06	7439-95-4 Magnesium	1420 ppm	N/A	6010/E200.7
08/24/06	7440-09-7 Potassium	600 ppm	N/A	6010/E200.7
08/24/06	7440-28-0 Thallium	2.95 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018289

Sample's Information:

Sample ID: DW-066

Site: Comp 0-18

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608036

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/24/06	7440-38-2 Arsenic	19 ppm	N/A	6010/E200.7
08/24/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/24/06	7440-48-4 Cobalt	4.49 ppm	N/A	6010/E200.7
08/24/06	7440-62-2 Vanadium	23.6 ppm	N/A	6010/E200.7
08/24/06	7440-70-2 Calcium	337 ppm	N/A	6010/E200.7
08/24/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/24/06	7440-39-3 Barium	30.6 ppm	N/A	6010/EPA 200.7
08/24/06	7439-97-6 Mercury	0.21 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	8912 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	45.2 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	166 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	17.9 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	166 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	3.05 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	7.28 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	16.4 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	38.9 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018290

Sample's Information:

Sample ID: DW-067

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608037

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8.29 Units		E150.1/SW9045
08/28/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/28/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/28/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/28/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/28/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/28/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/28/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/28/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/28/06	108-88-3 Toluene	<5 ppb		8260
08/28/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/28/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/28/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/28/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/28/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/28/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/28/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/28/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/28/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/28/06	67-66-3 Chloroform	<5 ppb		8260
08/28/06	71-43-2 Benzene	<5 ppb		8260
08/28/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/28/06	74-83-9 Bromomethane	<5 ppb		8260
08/28/06	74-87-3 Chloromethane	<5 ppb		8260
08/28/06	75-00-3 Chloroethane	<5 ppb		8260
08/28/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/28/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/28/06	75-25-2 Bromoform	<5 ppb		8260
08/28/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/28/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018290

Sample's Information:

Sample ID: DW-067

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608037

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/28/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/28/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/28/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/28/06	79-01-6 Trichloroethene	<5 ppb		8260
08/28/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/28/06	91-20-3 Naphthalene	<5 ppb		8260
08/28/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/28/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/28/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/28/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/28/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/28/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/28/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/28/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/28/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/28/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/28/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/28/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/28/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/28/06	108-95-2 Phenol	<330 ppb		8270
08/28/06	110-86-1 Pyridine	<330 ppb		8270
08/28/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/28/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/28/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/28/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/28/06	120-12-7 Anthracene	<330 ppb		8270
08/28/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/28/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/28/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018290

Sample's Information:

Sample ID: DW-067

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608037

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	129-00-0 Pyrene	<330 ppb		8270
08/28/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/28/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/28/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/28/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/28/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/28/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/28/06	206-44-0 Fluoranthene	<330 ppb		8270
08/28/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/28/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/28/06	218-01-9 Chrysene	<330 ppb		8270
08/28/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/28/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/28/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/28/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/28/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/28/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/28/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/28/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/28/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/28/06	62-53-3 Aniline	<330 ppb		8270
08/28/06	65-85-0 Benzoic acid	<330 ppb		8270
08/28/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/28/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/28/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/28/06	78-59-1 Isophorone	<330 ppb		8270
08/28/06	83-32-9 Acenaphthene	<330 ppb		8270
08/28/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/28/06	85-01-8 Phenanthrene	<330 ppb		8270
08/28/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/28/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018290

Sample's Information:

Sample ID: DW-067

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608037

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	86-73-7 Fluorene	<330 ppb		8270
08/28/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/28/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/28/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/28/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/28/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/28/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/28/06	91-20-3 Naphthalene	<330 ppb		8270
08/28/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/28/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/28/06	92-87-5 Benzidine	<330 ppb		8270
08/28/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/28/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/28/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/28/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/28/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/24/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/24/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/24/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/24/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/24/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/24/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/24/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/24/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/24/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/24/06	7429-90-5 Aluminum	1300 ppm	N/A	6010/E200.7
08/24/06	7439-95-4 Magnesium	175 ppm	N/A	6010/E200.7
08/24/06	7440-09-7 Potassium	138 ppm	N/A	6010/E200.7
08/24/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018290

Sample's Information:

Sample ID: DW-067

Site: Comp 0-17

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608037

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/24/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/24/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/24/06	7440-48-4 Cobalt	1.05 ppm	N/A	6010/E200.7
08/24/06	7440-62-2 Vanadium	3.39 ppm	N/A	6010/E200.7
08/24/06	7440-70-2 Calcium	42.5 ppm	N/A	6010/E200.7
08/24/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/24/06	7440-39-3 Barium	5.85 ppm	N/A	6010/EPA 200.7
08/24/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	15356 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	31.3 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	189 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	12.3 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	111 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	3.25 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	4.57 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	9.45 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	23.2 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018291

Sample's Information:

Sample ID: DW-068

Site: Comp 0-19

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608038

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8 Units		E150.1/SW9045
08/26/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/26/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/26/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/26/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/26/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/26/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/26/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/26/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/26/06	108-88-3 Toluene	<5 ppb		8260
08/26/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/26/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/26/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/26/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/26/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/26/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/26/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/26/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/26/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/26/06	67-66-3 Chloroform	<5 ppb		8260
08/26/06	71-43-2 Benzene	<5 ppb		8260
08/26/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/26/06	74-83-9 Bromomethane	<5 ppb		8260
08/26/06	74-87-3 Chloromethane	<5 ppb		8260
08/26/06	75-00-3 Chloroethane	<5 ppb		8260
08/26/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/26/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/26/06	75-25-2 Bromoform	<5 ppb		8260
08/26/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/26/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018291

Sample's Information:

Sample ID: DW-068

Site: Comp 0-19

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608038

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/26/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/26/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/26/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/26/06	79-01-6 Trichloroethene	<5 ppb		8260
08/26/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/26/06	91-20-3 Naphthalene	<5 ppb		8260
08/26/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/26/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/26/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/26/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/26/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/28/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/28/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/28/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/28/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/28/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/28/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/28/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/28/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/28/06	108-95-2 Phenol	<330 ppb		8270
08/28/06	110-86-1 Pyridine	<330 ppb		8270
08/28/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/28/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/28/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/28/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/28/06	120-12-7 Anthracene	<330 ppb		8270
08/28/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/28/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/28/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018291

Sample's Information:

Sample ID: DW-068

Site: Comp 0-19

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608038

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	129-00-0 Pyrene	<330 ppb		8270
08/28/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/28/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/28/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/28/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/28/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/28/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/28/06	206-44-0 Fluoranthene	<330 ppb		8270
08/28/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/28/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/28/06	218-01-9 Chrysene	<330 ppb		8270
08/28/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/28/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/28/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/28/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/28/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/28/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/28/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/28/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/28/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/28/06	62-53-3 Aniline	<330 ppb		8270
08/28/06	65-85-0 Benzoic acid	<330 ppb		8270
08/28/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/28/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/28/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/28/06	78-59-1 Isophorone	<330 ppb		8270
08/28/06	83-32-9 Acenaphthene	<330 ppb		8270
08/28/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/28/06	85-01-8 Phenanthrene	<330 ppb		8270
08/28/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/28/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018291

Sample's Information:

Sample ID: DW-068

Site: Comp 0-19

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608038

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	86-73-7 Fluorene	<330 ppb		8270
08/28/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/28/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/28/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/28/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/28/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/28/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/28/06	91-20-3 Naphthalene	<330 ppb		8270
08/28/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/28/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/28/06	92-87-5 Benzidine	<330 ppb		8270
08/28/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/28/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/28/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/28/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/28/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/24/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/24/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/24/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/24/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/24/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/24/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/24/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/24/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/24/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/25/06	7429-90-5 Aluminum	2470 ppm	N/A	6010/E200.7
08/24/06	7439-95-4 Magnesium	591 ppm	N/A	6010/E200.7
08/24/06	7440-09-7 Potassium	232 ppm	N/A	6010/E200.7
08/24/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018291

Sample's Information:

Sample ID: DW-068

Site: Comp 0-19

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608038

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/24/06	7440-38-2 Arsenic	1.68 ppm	N/A	6010/E200.7
08/24/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/24/06	7440-48-4 Cobalt	2.59 ppm	N/A	6010/E200.7
08/24/06	7440-62-2 Vanadium	7.35 ppm	N/A	6010/E200.7
08/24/06	7440-70-2 Calcium	444 ppm	N/A	6010/E200.7
08/24/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/24/06	7440-39-3 Barium	14.2 ppm	N/A	6010/EPA 200.7
08/24/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	7979 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	27.1 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	172 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	12 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	50.7 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	2.22 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	6.93 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	374 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	41.3 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018292

Sample's Information:

Sample ID: DW-069

Site: Comp 0-18

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608039

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	7.49 Units		E150.1/SW9045
08/26/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/26/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/26/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/26/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/26/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/26/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/26/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/26/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/26/06	108-88-3 Toluene	<5 ppb		8260
08/26/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/26/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/26/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/26/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/26/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/26/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/26/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/26/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/26/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/26/06	67-66-3 Chloroform	<5 ppb		8260
08/26/06	71-43-2 Benzene	<5 ppb		8260
08/26/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/26/06	74-83-9 Bromomethane	<5 ppb		8260
08/26/06	74-87-3 Chloromethane	<5 ppb		8260
08/26/06	75-00-3 Chloroethane	<5 ppb		8260
08/26/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/26/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/26/06	75-25-2 Bromoform	<5 ppb		8260
08/26/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/26/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018292

Sample's Information:

Sample ID: DW-069

Site: Comp 0-18

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608039

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/26/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/26/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/26/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/26/06	79-01-6 Trichloroethene	<5 ppb		8260
08/26/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/26/06	91-20-3 Naphthalene	<5 ppb		8260
08/26/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/26/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/26/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/26/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/26/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/28/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/28/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/28/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/28/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/28/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/28/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/28/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/28/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/28/06	108-95-2 Phenol	<330 ppb		8270
08/28/06	110-86-1 Pyridine	<330 ppb		8270
08/28/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/28/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/28/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/28/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/28/06	120-12-7 Anthracene	<330 ppb		8270
08/28/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/28/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/28/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018292

Sample's Information:

Sample ID: DW-069

Site: Comp 0-18

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608039

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	129-00-0 Pyrene	<330 ppb		8270
08/28/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/28/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/28/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/28/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/28/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/28/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/28/06	206-44-0 Fluoranthene	<330 ppb		8270
08/28/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/28/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/28/06	218-01-9 Chrysene	<330 ppb		8270
08/28/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/28/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/28/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/28/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/28/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/28/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/28/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/28/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/28/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/28/06	62-53-3 Aniline	<330 ppb		8270
08/28/06	65-85-0 Benzoic acid	<330 ppb		8270
08/28/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/28/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/28/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/28/06	78-59-1 Isophorone	<330 ppb		8270
08/28/06	83-32-9 Acenaphthene	<330 ppb		8270
08/28/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/28/06	85-01-8 Phenanthrene	<330 ppb		8270
08/28/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/28/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018292

Sample's Information:

Sample ID: DW-069

Site: Comp 0-18

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608039

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	86-73-7 Fluorene	<330 ppb		8270
08/28/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/28/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/28/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/28/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/28/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/28/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/28/06	91-20-3 Naphthalene	<330 ppb		8270
08/28/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/28/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/28/06	92-87-5 Benzidine	<330 ppb		8270
08/28/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/28/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/28/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/28/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/28/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/24/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/24/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/24/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/24/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/24/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/24/06	1267-22-96 PCB-1248	1600 ppb		EPA 8082
08/24/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/24/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/24/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/24/06	7429-90-5 Aluminum	1980 ppm	N/A	6010/E200.7
08/24/06	7439-95-4 Magnesium	556 ppm	N/A	6010/E200.7
08/24/06	7440-09-7 Potassium	223 ppm	N/A	6010/E200.7
08/24/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018292

Sample's Information:

Sample ID: DW-069

Site: Comp 0-18

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608039

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/24/06	7440-38-2 Arsenic	1.35 ppm	N/A	6010/E200.7
08/24/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/24/06	7440-48-4 Cobalt	4.63 ppm	N/A	6010/E200.7
08/24/06	7440-62-2 Vanadium	6.1 ppm	N/A	6010/E200.7
08/24/06	7440-70-2 Calcium	674 ppm	N/A	6010/E200.7
08/24/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/24/06	7440-39-3 Barium	10.9 ppm	N/A	6010/EPA 200.7
08/24/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	9443 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	21.9 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	94.8 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	12.2 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	154 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	3.19 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	3.36 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	15.6 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018293

Sample's Information:

Sample ID: DW-070

Site: Comp 0-19

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608040

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	7.38 Units		E150.1/SW9045
08/24/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/24/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/24/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/24/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/24/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/24/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/24/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/24/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/24/06	108-88-3 Toluene	<5 ppb		8260
08/24/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/24/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/24/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/24/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/24/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/24/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/24/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/24/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/24/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/24/06	67-66-3 Chloroform	<5 ppb		8260
08/24/06	71-43-2 Benzene	<5 ppb		8260
08/24/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/24/06	74-83-9 Bromomethane	<5 ppb		8260
08/24/06	74-87-3 Chloromethane	<5 ppb		8260
08/24/06	75-00-3 Chloroethane	<5 ppb		8260
08/24/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/24/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/24/06	75-25-2 Bromoform	<5 ppb		8260
08/24/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/24/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018293

Sample's Information:

Sample ID: DW-070

Site: Comp 0-19

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608040

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/24/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/24/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/24/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/24/06	79-01-6 Trichloroethene	<5 ppb		8260
08/24/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/24/06	91-20-3 Naphthalene	<5 ppb		8260
08/24/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/24/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/24/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/24/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/24/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/28/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/28/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/28/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/28/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/28/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/28/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/28/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/28/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/28/06	108-95-2 Phenol	<330 ppb		8270
08/28/06	110-86-1 Pyridine	<330 ppb		8270
08/28/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/28/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/28/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/28/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/28/06	120-12-7 Anthracene	<330 ppb		8270
08/28/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/28/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/28/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018293

Sample's Information:

Sample ID: DW-070

Site: Comp 0-19

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608040

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	129-00-0 Pyrene	<330 ppb		8270
08/28/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/28/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/28/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/28/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/28/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/28/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/28/06	206-44-0 Fluoranthene	<330 ppb		8270
08/28/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/28/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/28/06	218-01-9 Chrysene	<330 ppb		8270
08/28/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/28/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/28/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/28/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/28/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/28/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/28/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/28/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/28/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/28/06	62-53-3 Aniline	<330 ppb		8270
08/28/06	65-85-0 Benzoic acid	<330 ppb		8270
08/28/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/28/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/28/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/28/06	78-59-1 Isophorone	<330 ppb		8270
08/28/06	83-32-9 Acenaphthene	<330 ppb		8270
08/28/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/28/06	85-01-8 Phenanthrene	<330 ppb		8270
08/28/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/28/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018293

Sample's Information:

Sample ID: DW-070

Site: Comp 0-19

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608040

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	86-73-7 Fluorene	<330 ppb		8270
08/28/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/28/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/28/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/28/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/28/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/28/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/28/06	91-20-3 Naphthalene	<330 ppb		8270
08/28/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/28/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/28/06	92-87-5 Benzidine	<330 ppb		8270
08/28/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/28/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/28/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/28/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/28/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/24/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/24/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/24/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/24/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/24/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/24/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/24/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/24/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/24/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/25/06	7429-90-5 Aluminum	4250 ppm	N/A	6010/E200.7
08/24/06	7439-95-4 Magnesium	1390 ppm	N/A	6010/E200.7
08/24/06	7440-09-7 Potassium	317 ppm	N/A	6010/E200.7
08/24/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018293

Sample's Information:

Sample ID: DW-070

Site: Comp 0-19

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608040

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/24/06	7440-38-2 Arsenic	3.52 ppm	N/A	6010/E200.7
08/24/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/24/06	7440-48-4 Cobalt	2.81 ppm	N/A	6010/E200.7
08/24/06	7440-62-2 Vanadium	12.6 ppm	N/A	6010/E200.7
08/24/06	7440-70-2 Calcium	12400 ppm	N/A	6010/E200.7
08/24/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/24/06	7440-39-3 Barium	33.7 ppm	N/A	6010/EPA 200.7
08/24/06	7439-97-6 Mercury	0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	5168 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	101 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	64.3 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	13.9 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	109 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	5.02 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	5.43 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	12.3 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	72.3 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018294

Sample's Information:

Sample ID: DW-071

Site: Comp 0-19

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608041

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	pH	8.22 Units		E150.1/SW9045
08/26/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/26/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/26/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/26/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/26/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/26/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/26/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/26/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/26/06	108-88-3 Toluene	<5 ppb		8260
08/26/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/26/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/26/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/26/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/26/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/26/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/26/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/26/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/26/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/26/06	67-66-3 Chloroform	<5 ppb		8260
08/26/06	71-43-2 Benzene	<5 ppb		8260
08/26/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/26/06	74-83-9 Bromomethane	<5 ppb		8260
08/26/06	74-87-3 Chloromethane	<5 ppb		8260
08/26/06	75-00-3 Chloroethane	<5 ppb		8260
08/26/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/26/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/26/06	75-25-2 Bromoform	<5 ppb		8260
08/26/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/26/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018294

Sample's Information:

Sample ID: DW-071

Site: Comp 0-19

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608041

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/26/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/26/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/26/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/26/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/26/06	79-01-6 Trichloroethene	<5 ppb		8260
08/26/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/26/06	91-20-3 Naphthalene	<5 ppb		8260
08/26/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/26/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/26/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/26/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/26/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/28/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/28/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/28/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/28/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/28/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/28/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/28/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/28/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/28/06	108-95-2 Phenol	<330 ppb		8270
08/28/06	110-86-1 Pyridine	<330 ppb		8270
08/28/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/28/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/28/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/28/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/28/06	120-12-7 Anthracene	<330 ppb		8270
08/28/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/28/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/28/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018294

Sample's Information:

Sample ID: DW-071

Site: Comp 0-19

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608041

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	129-00-0 Pyrene	<330 ppb		8270
08/28/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/28/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/28/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/28/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/28/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/28/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/28/06	206-44-0 Fluoranthene	<330 ppb		8270
08/28/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/28/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/28/06	218-01-9 Chrysene	<330 ppb		8270
08/28/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/28/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/28/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/28/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/28/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/28/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/28/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/28/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/28/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/28/06	62-53-3 Aniline	<330 ppb		8270
08/28/06	65-85-0 Benzoic acid	<330 ppb		8270
08/28/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/28/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/28/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/28/06	78-59-1 Isophorone	<330 ppb		8270
08/28/06	83-32-9 Acenaphthene	<330 ppb		8270
08/28/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/28/06	85-01-8 Phenanthrene	<330 ppb		8270
08/28/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/28/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018294

Sample's Information:

Sample ID: DW-071

Site: Comp 0-19

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608041

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/28/06	86-73-7 Fluorene	<330 ppb		8270
08/28/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/28/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/28/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/28/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/28/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/28/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/28/06	91-20-3 Naphthalene	<330 ppb		8270
08/28/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/28/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/28/06	92-87-5 Benzidine	<330 ppb		8270
08/28/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/28/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/28/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/28/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/28/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/24/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/24/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/24/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/24/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/24/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/24/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/24/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/24/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/24/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/24/06	7429-90-5 Aluminum	1230 ppm	N/A	6010/E200.7
08/24/06	7439-95-4 Magnesium	275 ppm	N/A	6010/E200.7
08/24/06	7440-09-7 Potassium	147 ppm	N/A	6010/E200.7
08/24/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018294

Sample's Information:

Sample ID: DW-071

Site: Comp 0-19

Date Collected: 8/22/2006

Date Received: 8/22/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608041

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/24/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/24/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/24/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/24/06	7440-48-4 Cobalt	1.38 ppm	N/A	6010/E200.7
08/24/06	7440-62-2 Vanadium	2.97 ppm	N/A	6010/E200.7
08/24/06	7440-70-2 Calcium	77.6 ppm	N/A	6010/E200.7
08/24/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/24/06	7440-39-3 Barium	7.41 ppm	N/A	6010/EPA 200.7
08/24/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/25/06	7439-89-6 Iron	8174 ppm	N/A	SM 3111 B
08/25/06	7439-92-1 Lead	19.5 ppm	N/A	SM 3111 B
08/25/06	7439-96-5 Manganese	179 ppm	N/A	SM 3111 B
08/25/06	7440-02-0 Nickel	11.3 ppm	N/A	SM 3111 B
08/25/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/25/06	7440-23-5 Sodium	89.4 ppm	N/A	SM 3111 B
08/25/06	7440-43-9 Cadmium	3.9 ppm	N/A	SM 3111 B
08/25/06	7440-47-3 Chromium	3.21 ppm	N/A	SM 3111 B
08/25/06	7440-50-8 Copper	2.49 ppm	N/A	SM 3111 B
08/25/06	7440-66-6 Zinc	12.6 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Analytical Report

Impact Environmental: 06-146/Simone-Frmr Bayer
170 Keyland Ct
Bohemia, NY 11716

Report Date: 9/7/2006

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018321

Sample's Information:

Sample ID: DW-072

Site: Comp 0-17

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608216

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	8.12 Units		E150.1/SW9045
08/29/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/29/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/29/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/29/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/29/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/29/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/29/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/29/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/29/06	108-88-3 Toluene	<5 ppb		8260
08/29/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/29/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/29/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/29/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/29/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/29/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/29/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/29/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/29/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/29/06	67-66-3 Chloroform	<5 ppb		8260
08/29/06	71-43-2 Benzene	<5 ppb		8260
08/29/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/29/06	74-83-9 Bromomethane	<5 ppb		8260
08/29/06	74-87-3 Chloromethane	<5 ppb		8260
08/29/06	75-00-3 Chloroethane	<5 ppb		8260
08/29/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/29/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/29/06	75-25-2 Bromoform	<5 ppb		8260
08/29/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/29/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018321

Sample's Information:

Sample ID: DW-072

Site: Comp 0-17

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608216

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/29/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/29/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/29/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/29/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/29/06	79-01-6 Trichloroethene	<5 ppb		8260
08/29/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/29/06	91-20-3 Naphthalene	<5 ppb		8260
08/29/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/29/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/29/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/29/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/29/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/30/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/30/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/30/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/30/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/30/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/30/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/30/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/30/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/30/06	108-95-2 Phenol	<330 ppb		8270
08/30/06	110-86-1 Pyridine	<330 ppb		8270
08/30/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/30/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/30/06	117-81-7 bis(2-ethylhexyl)phthal	560 ppb		8270
08/30/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/30/06	120-12-7 Anthracene	<330 ppb		8270
08/30/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/30/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/30/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018321

Sample's Information:

Sample ID: DW-072

Site: Comp 0-17

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608216

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	129-00-0 Pyrene	<330 ppb		8270
08/30/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/30/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/30/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/30/06	191-24-2 Benzo(g,h,i)perylene	380 ppb		8270
08/30/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/30/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/30/06	206-44-0 Fluoranthene	<330 ppb		8270
08/30/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/30/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/30/06	218-01-9 Chrysene	<330 ppb		8270
08/30/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/30/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/30/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/30/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/30/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/30/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/30/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/30/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/30/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/30/06	62-53-3 Aniline	<330 ppb		8270
08/30/06	65-85-0 Benzoic acid	<330 ppb		8270
08/30/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/30/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/30/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/30/06	78-59-1 Isophorone	<330 ppb		8270
08/30/06	83-32-9 Acenaphthene	<330 ppb		8270
08/30/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/30/06	85-01-8 Phenanthrene	<330 ppb		8270
08/30/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/30/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018321

Sample's Information:

Sample ID: DW-072

Site: Comp 0-17

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608216

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	86-73-7 Fluorene	<330 ppb		8270
08/30/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/30/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/30/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/30/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/30/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/30/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/30/06	91-20-3 Naphthalene	<330 ppb		8270
08/30/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/30/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/30/06	92-87-5 Benzidine	<330 ppb		8270
08/30/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/30/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/30/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/30/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/30/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<2000 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<2000 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<2000 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<2000 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<2000 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	9400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<2000 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<2000 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<2000 ppb		EPA 8082
08/30/06	7429-90-5 Aluminum	1800 ppm	N/A	6010/E200.7
08/30/06	7439-95-4 Magnesium	373 ppm	N/A	6010/E200.7
08/30/06	7440-09-7 Potassium	151 ppm	N/A	6010/E200.7
08/30/06	7440-28-0 Thallium	1.77 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018321

Sample's Information:

Sample ID: DW-072

Site: Comp 0-17

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608216

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	7440-36-0 Antimony	3.11 ppm	N/A	6010/E200.7
08/30/06	7440-38-2 Arsenic	1.95 ppm	N/A	6010/E200.7
08/30/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/30/06	7440-48-4 Cobalt	1.41 ppm	N/A	6010/E200.7
08/30/06	7440-62-2 Vanadium	8.32 ppm	N/A	6010/E200.7
08/30/06	7440-70-2 Calcium	822 ppm	N/A	6010/E200.7
08/30/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/30/06	7440-39-3 Barium	18.8 ppm	N/A	6010/EPA 200.7
08/30/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	7600 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	77.5 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	81.6 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	19 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	162 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	1.03 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	13.9 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	25.8 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	1866 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018322

Sample's Information:

Sample ID: DW-073

Site: Comp 0-18

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608217

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	7.88 Units		E150.1/SW9045
08/29/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/29/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/29/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/29/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/29/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/29/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/29/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/29/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/29/06	108-88-3 Toluene	<5 ppb		8260
08/29/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/29/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/29/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/29/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/29/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/29/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/29/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/29/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/29/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/29/06	67-66-3 Chloroform	<5 ppb		8260
08/29/06	71-43-2 Benzene	<5 ppb		8260
08/29/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/29/06	74-83-9 Bromomethane	<5 ppb		8260
08/29/06	74-87-3 Chloromethane	<5 ppb		8260
08/29/06	75-00-3 Chloroethane	<5 ppb		8260
08/29/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/29/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/29/06	75-25-2 Bromoform	<5 ppb		8260
08/29/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/29/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018322

Sample's Information:

Sample ID: DW-073

Site: Comp 0-18

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608217

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/29/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/29/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/29/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/29/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/29/06	79-01-6 Trichloroethene	<5 ppb		8260
08/29/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/29/06	91-20-3 Naphthalene	<5 ppb		8260
08/29/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/29/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/29/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/29/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/29/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/30/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/30/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/30/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/30/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/30/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/30/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/30/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/30/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/30/06	108-95-2 Phenol	<330 ppb		8270
08/30/06	110-86-1 Pyridine	<330 ppb		8270
08/30/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/30/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/30/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/30/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/30/06	120-12-7 Anthracene	<330 ppb		8270
08/30/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/30/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/30/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018322

Sample's Information:

Sample ID: DW-073

Site: Comp 0-18

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608217

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	129-00-0 Pyrene	<330 ppb		8270
08/30/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/30/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/30/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/30/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/30/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/30/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/30/06	206-44-0 Fluoranthene	<330 ppb		8270
08/30/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/30/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/30/06	218-01-9 Chrysene	<330 ppb		8270
08/30/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/30/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/30/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/30/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/30/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/30/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/30/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/30/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/30/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/30/06	62-53-3 Aniline	<330 ppb		8270
08/30/06	65-85-0 Benzoic acid	<330 ppb		8270
08/30/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/30/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/30/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/30/06	78-59-1 Isophorone	<330 ppb		8270
08/30/06	83-32-9 Acenaphthene	<330 ppb		8270
08/30/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/30/06	85-01-8 Phenanthrene	<330 ppb		8270
08/30/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/30/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018322

Sample's Information:

Sample ID: DW-073

Site: Comp 0-18

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608217

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	86-73-7 Fluorene	<330 ppb		8270
08/30/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/30/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/30/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/30/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/30/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/30/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/30/06	91-20-3 Naphthalene	<330 ppb		8270
08/30/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/30/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/30/06	92-87-5 Benzidine	<330 ppb		8270
08/30/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/30/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/30/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/30/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/30/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/31/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/31/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/31/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/31/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/31/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/31/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/31/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/31/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/31/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/30/06	7429-90-5 Aluminum	2440 ppm	N/A	6010/E200.7
08/30/06	7439-95-4 Magnesium	361 ppm	N/A	6010/E200.7
08/30/06	7440-09-7 Potassium	196 ppm	N/A	6010/E200.7
08/30/06	7440-28-0 Thallium	6.88 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018322

Sample's Information:

Sample ID: DW-073

Site: Comp 0-18

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608217

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/30/06	7440-38-2 Arsenic	1.75 ppm	N/A	6010/E200.7
08/30/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/30/06	7440-48-4 Cobalt	2.21 ppm	N/A	6010/E200.7
08/30/06	7440-62-2 Vanadium	5.75 ppm	N/A	6010/E200.7
08/30/06	7440-70-2 Calcium	136 ppm	N/A	6010/E200.7
08/30/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/30/06	7440-39-3 Barium	14.7 ppm	N/A	6010/EPA 200.7
08/30/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	10500 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	25.6 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	328 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	14.6 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	158 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	6.64 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	31.2 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018323

Sample's Information:

Sample ID: DW-074

Site: Comp 0-19

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608218

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	7.96 Units		E150.1/SW9045
08/29/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/29/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/29/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/29/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/29/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/29/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/29/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/29/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/29/06	108-88-3 Toluene	<5 ppb		8260
08/29/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/29/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/29/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/29/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/29/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/29/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/29/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/29/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/29/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/29/06	67-66-3 Chloroform	<5 ppb		8260
08/29/06	71-43-2 Benzene	<5 ppb		8260
08/29/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/29/06	74-83-9 Bromomethane	<5 ppb		8260
08/29/06	74-87-3 Chloromethane	<5 ppb		8260
08/29/06	75-00-3 Chloroethane	<5 ppb		8260
08/29/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/29/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/29/06	75-25-2 Bromoform	<5 ppb		8260
08/29/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/29/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018323

Sample's Information:

Sample ID: DW-074

Site: Comp 0-19

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608218

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/29/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/29/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/29/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/29/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/29/06	79-01-6 Trichloroethene	<5 ppb		8260
08/29/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/29/06	91-20-3 Naphthalene	<5 ppb		8260
08/29/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/29/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/29/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/29/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/29/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/30/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/30/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/30/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/30/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/30/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/30/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/30/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/30/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/30/06	108-95-2 Phenol	<330 ppb		8270
08/30/06	110-86-1 Pyridine	<330 ppb		8270
08/30/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/30/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/30/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/30/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/30/06	120-12-7 Anthracene	<330 ppb		8270
08/30/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/30/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/30/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018323

Sample's Information:

Sample ID: DW-074

Site: Comp 0-19

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608218

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	129-00-0 Pyrene	<330 ppb		8270
08/30/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/30/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/30/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/30/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/30/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/30/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/30/06	206-44-0 Fluoranthene	<330 ppb		8270
08/30/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/30/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/30/06	218-01-9 Chrysene	<330 ppb		8270
08/30/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/30/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/30/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/30/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/30/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/30/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/30/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/30/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/30/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/30/06	62-53-3 Aniline	<330 ppb		8270
08/30/06	65-85-0 Benzoic acid	<330 ppb		8270
08/30/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/30/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/30/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/30/06	78-59-1 Isophorone	<330 ppb		8270
08/30/06	83-32-9 Acenaphthene	<330 ppb		8270
08/30/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/30/06	85-01-8 Phenanthrene	<330 ppb		8270
08/30/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/30/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018323

Sample's Information:

Sample ID: DW-074

Site: Comp 0-19

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608218

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	86-73-7 Fluorene	<330 ppb		8270
08/30/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/30/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/30/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/30/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/30/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/30/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/30/06	91-20-3 Naphthalene	<330 ppb		8270
08/30/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/30/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/30/06	92-87-5 Benzidine	<330 ppb		8270
08/30/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/30/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/30/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/30/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/30/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/31/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/31/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/31/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/31/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/31/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/31/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/31/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/31/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/31/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/30/06	7429-90-5 Aluminum	4060 ppm	N/A	6010/E200.7
08/30/06	7439-95-4 Magnesium	728 ppm	N/A	6010/E200.7
08/30/06	7440-09-7 Potassium	242 ppm	N/A	6010/E200.7
08/30/06	7440-28-0 Thallium	3.45 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018323

Sample's Information:

Sample ID: DW-074

Site: Comp 0-19

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608218

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/30/06	7440-38-2 Arsenic	1.25 ppm	N/A	6010/E200.7
08/30/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/30/06	7440-48-4 Cobalt	3.12 ppm	N/A	6010/E200.7
08/30/06	7440-62-2 Vanadium	8.6 ppm	N/A	6010/E200.7
08/30/06	7440-70-2 Calcium	312 ppm	N/A	6010/E200.7
08/30/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/30/06	7440-39-3 Barium	38.1 ppm	N/A	6010/EPA 200.7
08/30/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	5500 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	21.5 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	44.8 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	12.2 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	102 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	3.42 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	29.6 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018324

Sample's Information:

Sample ID: DW-075

Site: Comp 0-17

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608219

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	8.04 Units		E150.1/SW9045
08/29/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/29/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/29/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/29/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/29/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/29/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/29/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/29/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/29/06	108-88-3 Toluene	<5 ppb		8260
08/29/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/29/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/29/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/29/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/29/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/29/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/29/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/29/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/29/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/29/06	67-66-3 Chloroform	<5 ppb		8260
08/29/06	71-43-2 Benzene	<5 ppb		8260
08/29/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/29/06	74-83-9 Bromomethane	<5 ppb		8260
08/29/06	74-87-3 Chloromethane	<5 ppb		8260
08/29/06	75-00-3 Chloroethane	<5 ppb		8260
08/29/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/29/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/29/06	75-25-2 Bromoform	<5 ppb		8260
08/29/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/29/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018324

Sample's Information:

Sample ID: DW-075

Site: Comp 0-17

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608219

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/29/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/29/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/29/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/29/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/29/06	79-01-6 Trichloroethene	<5 ppb		8260
08/29/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/29/06	91-20-3 Naphthalene	<5 ppb		8260
08/29/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/29/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/29/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/29/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/29/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/30/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/30/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/30/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/30/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/30/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/30/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/30/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/30/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/30/06	108-95-2 Phenol	<330 ppb		8270
08/30/06	110-86-1 Pyridine	<330 ppb		8270
08/30/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/30/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/30/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/30/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/30/06	120-12-7 Anthracene	<330 ppb		8270
08/30/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/30/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/30/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018324

Sample's Information:

Sample ID: DW-075

Site: Comp 0-17

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608219

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	129-00-0 Pyrene	<330 ppb		8270
08/30/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/30/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/30/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/30/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/30/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/30/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/30/06	206-44-0 Fluoranthene	<330 ppb		8270
08/30/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/30/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/30/06	218-01-9 Chrysene	<330 ppb		8270
08/30/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/30/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/30/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/30/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/30/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/30/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/30/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/30/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/30/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/30/06	62-53-3 Aniline	<330 ppb		8270
08/30/06	65-85-0 Benzoic acid	<330 ppb		8270
08/30/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/30/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/30/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/30/06	78-59-1 Isophorone	<330 ppb		8270
08/30/06	83-32-9 Acenaphthene	<330 ppb		8270
08/30/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/30/06	85-01-8 Phenanthrene	<330 ppb		8270
08/30/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/30/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018324

Sample's Information:

Sample ID: DW-075

Site: Comp 0-17

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608219

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	86-73-7 Fluorene	<330 ppb		8270
08/30/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/30/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/30/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/30/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/30/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/30/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/30/06	91-20-3 Naphthalene	<330 ppb		8270
08/30/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/30/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/30/06	92-87-5 Benzidine	<330 ppb		8270
08/30/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/30/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/30/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/30/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/30/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/31/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/31/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/31/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/31/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/31/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/31/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/31/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/31/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/31/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/30/06	7429-90-5 Aluminum	2416 ppm	N/A	6010/E200.7
08/30/06	7439-95-4 Magnesium	600 ppm	N/A	6010/E200.7
08/30/06	7440-09-7 Potassium	168 ppm	N/A	6010/E200.7
08/30/06	7440-28-0 Thallium	5.16 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018324

Sample's Information:

Sample ID: DW-075

Site: Comp 0-17

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608219

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	7440-36-0 Antimony	1.06 ppm	N/A	6010/E200.7
08/30/06	7440-38-2 Arsenic	3.94 ppm	N/A	6010/E200.7
08/30/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/30/06	7440-48-4 Cobalt	2.42 ppm	N/A	6010/E200.7
08/30/06	7440-62-2 Vanadium	7.96 ppm	N/A	6010/E200.7
08/30/06	7440-70-2 Calcium	357 ppm	N/A	6010/E200.7
08/30/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/30/06	7440-39-3 Barium	175 ppm	N/A	6010/EPA 200.7
08/30/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	6470 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	152 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	94.2 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	14.8 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	17 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	8.9 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	9.92 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	302 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018325

Sample's Information:

Sample ID: DW-076

Site: Comp 0-17

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608220

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	8.09 Units		E150.1/SW9045
08/29/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/29/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/29/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/29/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/29/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/29/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/29/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/29/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/29/06	108-88-3 Toluene	<5 ppb		8260
08/29/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/29/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/29/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/29/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/29/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/29/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/29/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/29/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/29/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/29/06	67-66-3 Chloroform	<5 ppb		8260
08/29/06	71-43-2 Benzene	<5 ppb		8260
08/29/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/29/06	74-83-9 Bromomethane	<5 ppb		8260
08/29/06	74-87-3 Chloromethane	<5 ppb		8260
08/29/06	75-00-3 Chloroethane	<5 ppb		8260
08/29/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/29/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/29/06	75-25-2 Bromoform	<5 ppb		8260
08/29/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/29/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018325

Sample's Information:

Sample ID: DW-076

Site: Comp 0-17

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608220

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/29/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/29/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/29/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/29/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/29/06	79-01-6 Trichloroethene	<5 ppb		8260
08/29/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/29/06	91-20-3 Naphthalene	<5 ppb		8260
08/29/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/29/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/29/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/29/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/29/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/30/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/30/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/30/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/30/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/30/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/30/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/30/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/30/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/30/06	108-95-2 Phenol	<330 ppb		8270
08/30/06	110-86-1 Pyridine	<330 ppb		8270
08/30/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/30/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/30/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/30/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/30/06	120-12-7 Anthracene	<330 ppb		8270
08/30/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/30/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/30/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018325

Sample's Information:

Sample ID: DW-076

Site: Comp 0-17

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608220

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	129-00-0 Pyrene	<330 ppb		8270
08/30/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/30/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/30/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/30/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/30/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/30/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/30/06	206-44-0 Fluoranthene	<330 ppb		8270
08/30/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/30/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/30/06	218-01-9 Chrysene	<330 ppb		8270
08/30/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/30/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/30/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/30/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/30/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/30/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/30/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/30/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/30/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/30/06	62-53-3 Aniline	<330 ppb		8270
08/30/06	65-85-0 Benzoic acid	<330 ppb		8270
08/30/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/30/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/30/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/30/06	78-59-1 Isophorone	<330 ppb		8270
08/30/06	83-32-9 Acenaphthene	<330 ppb		8270
08/30/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/30/06	85-01-8 Phenanthrene	<330 ppb		8270
08/30/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/30/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018325

Sample's Information:

Sample ID: DW-076

Site: Comp 0-17

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608220

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	86-73-7 Fluorene	<330 ppb		8270
08/30/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/30/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/30/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/30/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/30/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/30/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/30/06	91-20-3 Naphthalene	<330 ppb		8270
08/30/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/30/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/30/06	92-87-5 Benzidine	<330 ppb		8270
08/30/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/30/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/30/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/30/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/30/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<2000 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<2000 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<2000 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<2000 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<2000 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	8400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<2000 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<2000 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<2000 ppb		EPA 8082
08/30/06	7429-90-5 Aluminum	2340 ppm	N/A	6010/E200.7
08/30/06	7439-95-4 Magnesium	422 ppm	N/A	6010/E200.7
08/30/06	7440-09-7 Potassium	260 ppm	N/A	6010/E200.7
08/30/06	7440-28-0 Thallium	3.63 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018325

Sample's Information:

Sample ID: DW-076

Site: Comp 0-17

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608220

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/30/06	7440-38-2 Arsenic	4.31 ppm	N/A	6010/E200.7
08/30/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/30/06	7440-48-4 Cobalt	2.01 ppm	N/A	6010/E200.7
08/30/06	7440-62-2 Vanadium	7.95 ppm	N/A	6010/E200.7
08/30/06	7440-70-2 Calcium	353 ppm	N/A	6010/E200.7
08/30/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/30/06	7440-39-3 Barium	14.4 ppm	N/A	6010/EPA 200.7
08/30/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	12330 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	38.8 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	110 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	14.5 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	109 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	9.57 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	9.44 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	76 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018326

Sample's Information:

Sample ID: DW-077

Site: Comp 0-18

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608221

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	7.28 Units		E150.1/SW9045
08/29/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/29/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/29/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/29/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/29/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/29/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/29/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/29/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/29/06	108-88-3 Toluene	<5 ppb		8260
08/29/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/29/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/29/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/29/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/29/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/29/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/29/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/29/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/29/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/29/06	67-66-3 Chloroform	<5 ppb		8260
08/29/06	71-43-2 Benzene	<5 ppb		8260
08/29/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/29/06	74-83-9 Bromomethane	<5 ppb		8260
08/29/06	74-87-3 Chloromethane	<5 ppb		8260
08/29/06	75-00-3 Chloroethane	<5 ppb		8260
08/29/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/29/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/29/06	75-25-2 Bromoform	<5 ppb		8260
08/29/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/29/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018326

Sample's Information:

Sample ID: DW-077

Site: Comp 0-18

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608221

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/29/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/29/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/29/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/29/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/29/06	79-01-6 Trichloroethene	<5 ppb		8260
08/29/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/29/06	91-20-3 Naphthalene	<5 ppb		8260
08/29/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/29/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/29/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/29/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/29/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/30/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/30/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/30/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/30/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/30/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/30/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/30/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/30/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/30/06	108-95-2 Phenol	<330 ppb		8270
08/30/06	110-86-1 Pyridine	<330 ppb		8270
08/30/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/30/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/30/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/30/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/30/06	120-12-7 Anthracene	<330 ppb		8270
08/30/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/30/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/30/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018326

Sample's Information:

Sample ID: DW-077

Site: Comp 0-18

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608221

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	129-00-0 Pyrene	<330 ppb		8270
08/30/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/30/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/30/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/30/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/30/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/30/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/30/06	206-44-0 Fluoranthene	<330 ppb		8270
08/30/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/30/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/30/06	218-01-9 Chrysene	<330 ppb		8270
08/30/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/30/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/30/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/30/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/30/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/30/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/30/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/30/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/30/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/30/06	62-53-3 Aniline	<330 ppb		8270
08/30/06	65-85-0 Benzoic acid	<330 ppb		8270
08/30/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/30/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/30/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/30/06	78-59-1 Isophorone	<330 ppb		8270
08/30/06	83-32-9 Acenaphthene	<330 ppb		8270
08/30/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/30/06	85-01-8 Phenanthrene	<330 ppb		8270
08/30/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/30/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018326

Sample's Information:

Sample ID: DW-077

Site: Comp 0-18

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608221

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	86-73-7 Fluorene	<330 ppb		8270
08/30/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/30/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/30/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/30/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/30/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/30/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/30/06	91-20-3 Naphthalene	<330 ppb		8270
08/30/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/30/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/30/06	92-87-5 Benzidine	<330 ppb		8270
08/30/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/30/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/30/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/30/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/30/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/31/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/31/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/31/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/31/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/31/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/31/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/31/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/31/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/31/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/30/06	7429-90-5 Aluminum	1620 ppm	N/A	6010/E200.7
08/30/06	7439-95-4 Magnesium	360 ppm	N/A	6010/E200.7
08/30/06	7440-09-7 Potassium	265 ppm	N/A	6010/E200.7
08/30/06	7440-28-0 Thallium	4.51 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018326

Sample's Information:

Sample ID: DW-077

Site: Comp 0-18

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608221

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/30/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/30/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/30/06	7440-48-4 Cobalt	1.59 ppm	N/A	6010/E200.7
08/30/06	7440-62-2 Vanadium	5.05 ppm	N/A	6010/E200.7
08/30/06	7440-70-2 Calcium	649 ppm	N/A	6010/E200.7
08/30/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/30/06	7440-39-3 Barium	9.16 ppm	N/A	6010/EPA 200.7
08/30/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	4780 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	29.2 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	67.6 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	9.99 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	120 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	0.563 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	3.59 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	25.4 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018327

Sample's Information:

Sample ID: DW-078

Site: Comp 1-17

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608222

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	7.49 Units		E150.1/SW9045
08/29/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/29/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/29/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/29/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/29/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/29/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/29/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/29/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/29/06	108-88-3 Toluene	<5 ppb		8260
08/29/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/29/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/29/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/29/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/29/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/29/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/29/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/29/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/29/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/29/06	67-66-3 Chloroform	<5 ppb		8260
08/29/06	71-43-2 Benzene	<5 ppb		8260
08/29/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/29/06	74-83-9 Bromomethane	<5 ppb		8260
08/29/06	74-87-3 Chloromethane	<5 ppb		8260
08/29/06	75-00-3 Chloroethane	<5 ppb		8260
08/29/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/29/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/29/06	75-25-2 Bromoform	<5 ppb		8260
08/29/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/29/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018327

Sample's Information:

Sample ID: DW-078

Site: Comp 1-17

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608222

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/29/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/29/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/29/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/29/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/29/06	79-01-6 Trichloroethene	<5 ppb		8260
08/29/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/29/06	91-20-3 Naphthalene	<5 ppb		8260
08/29/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/29/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/29/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/29/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/29/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/30/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/30/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/30/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/30/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/30/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/30/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/30/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/30/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/30/06	108-95-2 Phenol	<330 ppb		8270
08/30/06	110-86-1 Pyridine	<330 ppb		8270
08/30/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/30/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/30/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/30/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/30/06	120-12-7 Anthracene	<330 ppb		8270
08/30/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/30/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/30/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018327

Sample's Information:

Sample ID: DW-078

Site: Comp 1-17

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608222

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	129-00-0 Pyrene	<330 ppb		8270
08/30/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/30/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/30/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/30/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/30/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/30/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/30/06	206-44-0 Fluoranthene	<330 ppb		8270
08/30/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/30/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/30/06	218-01-9 Chrysene	<330 ppb		8270
08/30/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/30/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/30/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/30/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/30/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/30/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/30/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/30/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/30/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/30/06	62-53-3 Aniline	<330 ppb		8270
08/30/06	65-85-0 Benzoic acid	<330 ppb		8270
08/30/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/30/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/30/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/30/06	78-59-1 Isophorone	<330 ppb		8270
08/30/06	83-32-9 Acenaphthene	<330 ppb		8270
08/30/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/30/06	85-01-8 Phenanthrene	<330 ppb		8270
08/30/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/30/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018327

Sample's Information:

Sample ID: DW-078

Site: Comp 1-17

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608222

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	86-73-7 Fluorene	<330 ppb		8270
08/30/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/30/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/30/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/30/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/30/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/30/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/30/06	91-20-3 Naphthalene	<330 ppb		8270
08/30/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/30/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/30/06	92-87-5 Benzidine	<330 ppb		8270
08/30/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/30/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/30/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/30/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/30/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/31/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/31/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/31/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/31/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/31/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/31/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/31/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/31/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/31/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/30/06	7429-90-5 Aluminum	2620 ppm	N/A	6010/E200.7
08/30/06	7439-95-4 Magnesium	1690 ppm	N/A	6010/E200.7
08/30/06	7440-09-7 Potassium	217 ppm	N/A	6010/E200.7
08/30/06	7440-28-0 Thallium	3.61 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018327

Sample's Information:

Sample ID: DW-078

Site: Comp 1-17

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608222

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/30/06	7440-38-2 Arsenic	1.36 ppm	N/A	6010/E200.7
08/30/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/30/06	7440-48-4 Cobalt	1.81 ppm	N/A	6010/E200.7
08/30/06	7440-62-2 Vanadium	5.55 ppm	N/A	6010/E200.7
08/30/06	7440-70-2 Calcium	2230 ppm	N/A	6010/E200.7
08/30/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/30/06	7440-39-3 Barium	8.12 ppm	N/A	6010/EPA 200.7
08/30/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	7160 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	28.5 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	67.9 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	11.6 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	143 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	2.53 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	3.5 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	12.2 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018328

Sample's Information:

Sample ID: DW-079

Site: Comp 1-18

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608223

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	7.58 Units		E150.1/SW9045
08/29/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/29/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/29/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/29/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/29/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/29/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/29/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/29/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/29/06	108-88-3 Toluene	<5 ppb		8260
08/29/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/29/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/29/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/29/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/29/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/29/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/29/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/29/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/29/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/29/06	67-66-3 Chloroform	<5 ppb		8260
08/29/06	71-43-2 Benzene	<5 ppb		8260
08/29/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/29/06	74-83-9 Bromomethane	<5 ppb		8260
08/29/06	74-87-3 Chloromethane	<5 ppb		8260
08/29/06	75-00-3 Chloroethane	<5 ppb		8260
08/29/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/29/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/29/06	75-25-2 Bromoform	<5 ppb		8260
08/29/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/29/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018328

Sample's Information:

Sample ID: DW-079

Site: Comp 1-18

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608223

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/29/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/29/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/29/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/29/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/29/06	79-01-6 Trichloroethene	<5 ppb		8260
08/29/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/29/06	91-20-3 Naphthalene	<5 ppb		8260
08/29/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/29/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/29/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/29/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/29/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/30/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/30/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/30/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/30/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/30/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/30/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/30/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/30/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/30/06	108-95-2 Phenol	<330 ppb		8270
08/30/06	110-86-1 Pyridine	<330 ppb		8270
08/30/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/30/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/30/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/30/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/30/06	120-12-7 Anthracene	<330 ppb		8270
08/30/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/30/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/30/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018328

Sample's Information:

Sample ID: DW-079

Site: Comp 1-18

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608223

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	129-00-0 Pyrene	<330 ppb		8270
08/30/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/30/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/30/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/30/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/30/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/30/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/30/06	206-44-0 Fluoranthene	<330 ppb		8270
08/30/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/30/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/30/06	218-01-9 Chrysene	<330 ppb		8270
08/30/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/30/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/30/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/30/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/30/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/30/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/30/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/30/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/30/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/30/06	62-53-3 Aniline	<330 ppb		8270
08/30/06	65-85-0 Benzoic acid	<330 ppb		8270
08/30/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/30/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/30/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/30/06	78-59-1 Isophorone	<330 ppb		8270
08/30/06	83-32-9 Acenaphthene	<330 ppb		8270
08/30/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/30/06	85-01-8 Phenanthrene	<330 ppb		8270
08/30/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/30/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018328

Sample's Information:

Sample ID: DW-079

Site: Comp 1-18

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608223

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	86-73-7 Fluorene	<330 ppb		8270
08/30/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/30/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/30/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/30/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/30/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/30/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/30/06	91-20-3 Naphthalene	<330 ppb		8270
08/30/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/30/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/30/06	92-87-5 Benzidine	<330 ppb		8270
08/30/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/30/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/30/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/30/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/30/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/31/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/31/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/31/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/31/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/31/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/31/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/31/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/31/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/31/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/30/06	7429-90-5 Aluminum	8540 ppm	N/A	6010/E200.7
08/30/06	7439-95-4 Magnesium	1200 ppm	N/A	6010/E200.7
08/30/06	7440-09-7 Potassium	458 ppm	N/A	6010/E200.7
08/30/06	7440-28-0 Thallium	5.75 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018328

Sample's Information:

Sample ID: DW-079

Site: Comp 1-18

Date Collected: 8/28/2006

Date Received: 8/29/2006

Preservative:

Time Collected:

Time Received: 7:00:00 AM

Temperature:

Lab No.: J0608223

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/30/06	7440-38-2 Arsenic	1.94 ppm	N/A	6010/E200.7
08/30/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/30/06	7440-48-4 Cobalt	4.59 ppm	N/A	6010/E200.7
08/30/06	7440-62-2 Vanadium	14.6 ppm	N/A	6010/E200.7
08/30/06	7440-70-2 Calcium	258 ppm	N/A	6010/E200.7
08/30/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/30/06	7440-39-3 Barium	17.8 ppm	N/A	6010/EPA 200.7
08/30/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	14000 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	34.2 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	251 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	22.9 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	130 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	1.47 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	1.13 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	8.9 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	27.4 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Analytical Report

Impact Environmental: 06-146/Simone-Frmr Bayer
170 Keyland Ct
Bohemia, NY 11716

Report Date: 9/13/2006

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018369

Sample's Information:

Sample ID: DW-080

Site: Comp 0-17

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608257

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	8.24 Units		E150.1/SW9045
08/30/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/30/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/30/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/30/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/30/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/30/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/30/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/30/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/30/06	108-88-3 Toluene	<5 ppb		8260
08/30/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/30/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/30/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/30/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/30/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/30/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/30/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/30/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/30/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/30/06	67-66-3 Chloroform	<5 ppb		8260
08/30/06	71-43-2 Benzene	<5 ppb		8260
08/30/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/30/06	74-83-9 Bromomethane	<5 ppb		8260
08/30/06	74-87-3 Chloromethane	<5 ppb		8260
08/30/06	75-00-3 Chloroethane	<5 ppb		8260
08/30/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/30/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/30/06	75-25-2 Bromoform	<5 ppb		8260
08/30/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/30/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018369

Sample's Information:

Sample ID: DW-080

Site: Comp 0-17

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608257

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/30/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/30/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/30/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/30/06	79-01-6 Trichloroethene	<5 ppb		8260
08/30/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/30/06	91-20-3 Naphthalene	<5 ppb		8260
08/30/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/30/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/30/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/30/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/30/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/31/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/31/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/31/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/31/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/31/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/31/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/31/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/31/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/31/06	108-95-2 Phenol	<330 ppb		8270
08/31/06	110-86-1 Pyridine	<330 ppb		8270
08/31/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/31/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/31/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/31/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/31/06	120-12-7 Anthracene	<330 ppb		8270
08/31/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/31/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/31/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018369

Sample's Information:

Sample ID: DW-080

Site: Comp 0-17

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608257

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	129-00-0 Pyrene	<330 ppb		8270
08/31/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/31/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/31/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/31/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/31/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/31/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/31/06	206-44-0 Fluoranthene	<330 ppb		8270
08/31/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/31/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/31/06	218-01-9 Chrysene	<330 ppb		8270
08/31/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/31/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/31/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/31/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/31/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/31/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/31/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/31/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/31/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/31/06	62-53-3 Aniline	<330 ppb		8270
08/31/06	65-85-0 Benzoic acid	<330 ppb		8270
08/31/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/31/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/31/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/31/06	78-59-1 Isophorone	<330 ppb		8270
08/31/06	83-32-9 Acenaphthene	<330 ppb		8270
08/31/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/31/06	85-01-8 Phenanthrene	<330 ppb		8270
08/31/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/31/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018369

Sample's Information:

Sample ID: DW-080

Site: Comp 0-17

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608257

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	86-73-7 Fluorene	<330 ppb		8270
08/31/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/31/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/31/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/31/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/31/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/31/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/31/06	91-20-3 Naphthalene	<330 ppb		8270
08/31/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/31/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/31/06	92-87-5 Benzidine	<330 ppb		8270
08/31/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/31/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/31/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/31/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/31/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/31/06	7429-90-5 Aluminum	1620 ppm	N/A	6010/E200.7
08/31/06	7439-95-4 Magnesium	301 ppm	N/A	6010/E200.7
08/31/06	7440-09-7 Potassium	211 ppm	N/A	6010/E200.7
08/31/06	7440-28-0 Thallium	1.67 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018369

Sample's Information:

Sample ID: DW-080

Site: Comp 0-17

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608257

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/31/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/31/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/31/06	7440-48-4 Cobalt	1.81 ppm	N/A	6010/E200.7
08/31/06	7440-62-2 Vanadium	4.37 ppm	N/A	6010/E200.7
08/31/06	7440-70-2 Calcium	93.8 ppm	N/A	6010/E200.7
08/31/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/31/06	7440-39-3 Barium	8.44 ppm	N/A	6010/EPA 200.7
08/31/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/31/06	7439-89-6 Iron	4670 ppm	N/A	SM 3111 B
08/31/06	7439-92-1 Lead	37.7 ppm	N/A	SM 3111 B
08/31/06	7439-96-5 Manganese	138 ppm	N/A	SM 3111 B
08/31/06	7440-02-0 Nickel	9.7 ppm	N/A	SM 3111 B
08/31/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/31/06	7440-23-5 Sodium	212 ppm	N/A	SM 3111 B
08/31/06	7440-43-9 Cadmium	2.87 ppm	N/A	SM 3111 B
08/31/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/31/06	7440-50-8 Copper	4.43 ppm	N/A	SM 3111 B
08/31/06	7440-66-6 Zinc	31.1 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018370

Sample's Information:

Sample ID: DW-081

Site: Comp 1-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608258

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	8 Units		E150.1/SW9045
08/30/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/30/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/30/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/30/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/30/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/30/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/30/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/30/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/30/06	108-88-3 Toluene	<5 ppb		8260
08/30/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/30/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/30/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/30/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/30/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/30/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/30/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/30/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/30/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/30/06	67-66-3 Chloroform	<5 ppb		8260
08/30/06	71-43-2 Benzene	<5 ppb		8260
08/30/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/30/06	74-83-9 Bromomethane	<5 ppb		8260
08/30/06	74-87-3 Chloromethane	<5 ppb		8260
08/30/06	75-00-3 Chloroethane	<5 ppb		8260
08/30/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/30/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/30/06	75-25-2 Bromoform	<5 ppb		8260
08/30/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/30/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018370

Sample's Information:

Sample ID: DW-081

Site: Comp 1-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608258

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/30/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/30/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/30/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/30/06	79-01-6 Trichloroethene	<5 ppb		8260
08/30/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/30/06	91-20-3 Naphthalene	<5 ppb		8260
08/30/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/30/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/30/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/30/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/30/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/31/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/31/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/31/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/31/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/31/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/31/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/31/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/31/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/31/06	108-95-2 Phenol	<330 ppb		8270
08/31/06	110-86-1 Pyridine	<330 ppb		8270
08/31/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/31/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/31/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/31/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/31/06	120-12-7 Anthracene	<330 ppb		8270
08/31/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/31/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/31/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018370

Sample's Information:

Sample ID: DW-081

Site: Comp 1-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608258

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	129-00-0 Pyrene	<330 ppb		8270
08/31/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/31/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/31/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/31/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/31/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/31/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/31/06	206-44-0 Fluoranthene	<330 ppb		8270
08/31/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/31/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/31/06	218-01-9 Chrysene	<330 ppb		8270
08/31/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/31/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/31/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/31/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/31/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/31/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/31/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/31/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/31/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/31/06	62-53-3 Aniline	<330 ppb		8270
08/31/06	65-85-0 Benzoic acid	<330 ppb		8270
08/31/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/31/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/31/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/31/06	78-59-1 Isophorone	<330 ppb		8270
08/31/06	83-32-9 Acenaphthene	<330 ppb		8270
08/31/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/31/06	85-01-8 Phenanthrene	<330 ppb		8270
08/31/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/31/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018370

Sample's Information:

Sample ID: DW-081

Site: Comp 1-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608258

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	86-73-7 Fluorene	<330 ppb		8270
08/31/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/31/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/31/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/31/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/31/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/31/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/31/06	91-20-3 Naphthalene	<330 ppb		8270
08/31/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/31/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/31/06	92-87-5 Benzidine	<330 ppb		8270
08/31/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/31/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/31/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/31/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/31/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	2200 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/31/06	7429-90-5 Aluminum	1110 ppm	N/A	6010/E200.7
08/31/06	7439-95-4 Magnesium	217 ppm	N/A	6010/E200.7
08/31/06	7440-09-7 Potassium	129 ppm	N/A	6010/E200.7
08/31/06	7440-28-0 Thallium	1.23 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018370

Sample's Information:

Sample ID: DW-081

Site: Comp 1-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608258

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/31/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/31/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/31/06	7440-48-4 Cobalt	1.28 ppm	N/A	6010/E200.7
08/31/06	7440-62-2 Vanadium	2.75 ppm	N/A	6010/E200.7
08/31/06	7440-70-2 Calcium	134 ppm	N/A	6010/E200.7
08/31/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/31/06	7440-39-3 Barium	6.26 ppm	N/A	6010/EPA 200.7
08/31/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/31/06	7439-89-6 Iron	4380 ppm	N/A	SM 3111 B
08/31/06	7439-92-1 Lead	25.4 ppm	N/A	SM 3111 B
08/31/06	7439-96-5 Manganese	121 ppm	N/A	SM 3111 B
08/31/06	7440-02-0 Nickel	10.7 ppm	N/A	SM 3111 B
08/31/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/31/06	7440-23-5 Sodium	134 ppm	N/A	SM 3111 B
08/31/06	7440-43-9 Cadmium	4.69 ppm	N/A	SM 3111 B
08/31/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/31/06	7440-50-8 Copper	2.7 ppm	N/A	SM 3111 B
08/31/06	7440-66-6 Zinc	12.3 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018371

Sample's Information:

Sample ID: DW-082

Site: Comp 1-19

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608259

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	8.12 Units		E150.1/SW9045
08/30/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/30/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/30/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/30/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/30/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/30/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/30/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/30/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/30/06	108-88-3 Toluene	<5 ppb		8260
08/30/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/30/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/30/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/30/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/30/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/30/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/30/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/30/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/30/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/30/06	67-66-3 Chloroform	<5 ppb		8260
08/30/06	71-43-2 Benzene	<5 ppb		8260
08/30/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/30/06	74-83-9 Bromomethane	<5 ppb		8260
08/30/06	74-87-3 Chloromethane	<5 ppb		8260
08/30/06	75-00-3 Chloroethane	<5 ppb		8260
08/30/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/30/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/30/06	75-25-2 Bromoform	<5 ppb		8260
08/30/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/30/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018371

Sample's Information:

Sample ID: DW-082

Site: Comp 1-19

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608259

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/30/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/30/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/30/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/30/06	79-01-6 Trichloroethene	<5 ppb		8260
08/30/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/30/06	91-20-3 Naphthalene	<5 ppb		8260
08/30/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/30/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/30/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/30/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/30/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/31/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/31/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/31/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/31/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/31/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/31/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/31/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/31/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/31/06	108-95-2 Phenol	<330 ppb		8270
08/31/06	110-86-1 Pyridine	<330 ppb		8270
08/31/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/31/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/31/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/31/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/31/06	120-12-7 Anthracene	<330 ppb		8270
08/31/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/31/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/31/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018371

Sample's Information:

Sample ID: DW-082

Site: Comp 1-19

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608259

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	129-00-0 Pyrene	<330 ppb		8270
08/31/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/31/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/31/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/31/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/31/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/31/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/31/06	206-44-0 Fluoranthene	<330 ppb		8270
08/31/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/31/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/31/06	218-01-9 Chrysene	<330 ppb		8270
08/31/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/31/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/31/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/31/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/31/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/31/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/31/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/31/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/31/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/31/06	62-53-3 Aniline	<330 ppb		8270
08/31/06	65-85-0 Benzoic acid	<330 ppb		8270
08/31/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/31/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/31/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/31/06	78-59-1 Isophorone	<330 ppb		8270
08/31/06	83-32-9 Acenaphthene	<330 ppb		8270
08/31/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/31/06	85-01-8 Phenanthrene	<330 ppb		8270
08/31/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/31/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018371

Sample's Information:

Sample ID: DW-082

Site: Comp 1-19

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608259

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	86-73-7 Fluorene	<330 ppb		8270
08/31/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/31/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/31/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/31/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/31/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/31/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/31/06	91-20-3 Naphthalene	<330 ppb		8270
08/31/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/31/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/31/06	92-87-5 Benzidine	<330 ppb		8270
08/31/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/31/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/31/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/31/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/31/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/05/06	7429-90-5 Aluminum	3340 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	680 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	379 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018371

Sample's Information:

Sample ID: DW-082

Site: Comp 1-19

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608259

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	1.35 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	1.97 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	8.76 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	3020 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	12.8 ppm	N/A	6010/EPA 200.7
08/31/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/31/06	7439-89-6 Iron	6700 ppm	N/A	SM 3111 B
08/31/06	7439-92-1 Lead	25.7 ppm	N/A	SM 3111 B
08/31/06	7439-96-5 Manganese	160 ppm	N/A	SM 3111 B
08/31/06	7440-02-0 Nickel	9.92 ppm	N/A	SM 3111 B
08/31/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/31/06	7440-23-5 Sodium	168 ppm	N/A	SM 3111 B
08/31/06	7440-43-9 Cadmium	2.7 ppm	N/A	SM 3111 B
08/31/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/31/06	7440-50-8 Copper	8.13 ppm	N/A	SM 3111 B
08/31/06	7440-66-6 Zinc	15.2 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018372

Sample's Information:

Sample ID: DW-083

Site: Comp 1-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608260

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	8.1 Units		E150.1/SW9045
08/30/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/30/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/30/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/30/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/30/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/30/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/30/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/30/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/30/06	108-88-3 Toluene	<5 ppb		8260
08/30/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/30/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/30/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/30/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/30/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/30/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/30/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/30/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/30/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/30/06	67-66-3 Chloroform	<5 ppb		8260
08/30/06	71-43-2 Benzene	<5 ppb		8260
08/30/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/30/06	74-83-9 Bromomethane	<5 ppb		8260
08/30/06	74-87-3 Chloromethane	<5 ppb		8260
08/30/06	75-00-3 Chloroethane	<5 ppb		8260
08/30/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/30/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/30/06	75-25-2 Bromoform	<5 ppb		8260
08/30/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/30/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018372

Sample's Information:

Sample ID: DW-083

Site: Comp 1-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608260

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/30/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/30/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/30/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/30/06	79-01-6 Trichloroethene	<5 ppb		8260
08/30/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/30/06	91-20-3 Naphthalene	<5 ppb		8260
08/30/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/30/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/30/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/30/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/30/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/31/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/31/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/31/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/31/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/31/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/31/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/31/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/31/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/31/06	108-95-2 Phenol	<330 ppb		8270
08/31/06	110-86-1 Pyridine	<330 ppb		8270
08/31/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/31/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/31/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/31/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/31/06	120-12-7 Anthracene	<330 ppb		8270
08/31/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/31/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/31/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018372

Sample's Information:

Sample ID: DW-083

Site: Comp 1-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608260

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	129-00-0 Pyrene	<330 ppb		8270
08/31/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/31/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/31/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/31/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/31/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/31/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/31/06	206-44-0 Fluoranthene	<330 ppb		8270
08/31/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/31/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/31/06	218-01-9 Chrysene	<330 ppb		8270
08/31/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/31/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/31/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/31/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/31/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/31/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/31/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/31/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/31/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/31/06	62-53-3 Aniline	<330 ppb		8270
08/31/06	65-85-0 Benzoic acid	<330 ppb		8270
08/31/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/31/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/31/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/31/06	78-59-1 Isophorone	<330 ppb		8270
08/31/06	83-32-9 Acenaphthene	<330 ppb		8270
08/31/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/31/06	85-01-8 Phenanthrene	<330 ppb		8270
08/31/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/31/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018372

Sample's Information:

Sample ID: DW-083

Site: Comp 1-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608260

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	86-73-7 Fluorene	<330 ppb		8270
08/31/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/31/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/31/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/31/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/31/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/31/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/31/06	91-20-3 Naphthalene	<330 ppb		8270
08/31/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/31/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/31/06	92-87-5 Benzidine	<330 ppb		8270
08/31/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/31/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/31/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/31/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/31/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/05/06	7429-90-5 Aluminum	3990 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	541 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	221 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018372

Sample's Information:

Sample ID: DW-083

Site: Comp 1-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608260

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	3.85 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	2.39 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	8.37 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	249 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	13.7 ppm	N/A	6010/EPA 200.7
08/31/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/31/06	7439-89-6 Iron	6191 ppm	N/A	SM 3111 B
08/31/06	7439-92-1 Lead	27.1 ppm	N/A	SM 3111 B
08/31/06	7439-96-5 Manganese	119 ppm	N/A	SM 3111 B
08/31/06	7440-02-0 Nickel	10.3 ppm	N/A	SM 3111 B
08/31/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/31/06	7440-23-5 Sodium	195 ppm	N/A	SM 3111 B
08/31/06	7440-43-9 Cadmium	2.54 ppm	N/A	SM 3111 B
08/31/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/31/06	7440-50-8 Copper	2.96 ppm	N/A	SM 3111 B
08/31/06	7440-66-6 Zinc	16.3 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018373

Sample's Information:

Sample ID: DW-084

Site: Comp 0-17

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608261

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	8.04 Units		E150.1/SW9045
08/30/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/30/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/30/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/30/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/30/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/30/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/30/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/30/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/30/06	108-88-3 Toluene	<5 ppb		8260
08/30/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/30/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/30/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/30/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/30/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/30/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/30/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/30/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/30/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/30/06	67-66-3 Chloroform	<5 ppb		8260
08/30/06	71-43-2 Benzene	<5 ppb		8260
08/30/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/30/06	74-83-9 Bromomethane	<5 ppb		8260
08/30/06	74-87-3 Chloromethane	<5 ppb		8260
08/30/06	75-00-3 Chloroethane	<5 ppb		8260
08/30/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/30/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/30/06	75-25-2 Bromoform	<5 ppb		8260
08/30/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/30/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018373

Sample's Information:

Sample ID: DW-084

Site: Comp 0-17

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608261

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/30/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/30/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/30/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/30/06	79-01-6 Trichloroethene	<5 ppb		8260
08/30/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/30/06	91-20-3 Naphthalene	<5 ppb		8260
08/30/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/30/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/30/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/30/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/30/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/31/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/31/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/31/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/31/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/31/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/31/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/31/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/31/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/31/06	108-95-2 Phenol	<330 ppb		8270
08/31/06	110-86-1 Pyridine	<330 ppb		8270
08/31/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/31/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/31/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/31/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/31/06	120-12-7 Anthracene	<330 ppb		8270
08/31/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/31/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/31/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018373

Sample's Information:

Sample ID: DW-084

Site: Comp 0-17

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608261

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	129-00-0 Pyrene	<330 ppb		8270
08/31/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/31/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/31/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/31/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/31/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/31/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/31/06	206-44-0 Fluoranthene	<330 ppb		8270
08/31/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/31/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/31/06	218-01-9 Chrysene	<330 ppb		8270
08/31/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/31/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/31/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/31/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/31/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/31/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/31/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/31/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/31/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/31/06	62-53-3 Aniline	<330 ppb		8270
08/31/06	65-85-0 Benzoic acid	<330 ppb		8270
08/31/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/31/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/31/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/31/06	78-59-1 Isophorone	<330 ppb		8270
08/31/06	83-32-9 Acenaphthene	<330 ppb		8270
08/31/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/31/06	85-01-8 Phenanthrene	<330 ppb		8270
08/31/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/31/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018373

Sample's Information:

Sample ID: DW-084

Site: Comp 0-17

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608261

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	86-73-7 Fluorene	<330 ppb		8270
08/31/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/31/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/31/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/31/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/31/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/31/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/31/06	91-20-3 Naphthalene	<330 ppb		8270
08/31/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/31/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/31/06	92-87-5 Benzidine	<330 ppb		8270
08/31/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/31/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/31/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/31/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/31/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/01/06	7429-90-5 Aluminum	1940 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	313 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	169 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018373

Sample's Information:

Sample ID: DW-084

Site: Comp 0-17

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608261

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	1.47 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	1.64 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	8.07 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	89.6 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	7.5 ppm	N/A	6010/EPA 200.7
08/31/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	6550 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	28.2 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	178 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	10.1 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	205 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	2.9 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	2.58 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	11.6 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018374

Sample's Information:

Sample ID: DW-085

Site: Comp 0-19

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608262

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	7.98 Units		E150.1/SW9045
08/30/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/30/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/30/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/30/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/30/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/30/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/30/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/30/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/30/06	108-88-3 Toluene	<5 ppb		8260
08/30/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/30/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/30/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/30/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/30/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/30/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/30/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/30/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/30/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/30/06	67-66-3 Chloroform	<5 ppb		8260
08/30/06	71-43-2 Benzene	<5 ppb		8260
08/30/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/30/06	74-83-9 Bromomethane	<5 ppb		8260
08/30/06	74-87-3 Chloromethane	<5 ppb		8260
08/30/06	75-00-3 Chloroethane	<5 ppb		8260
08/30/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/30/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/30/06	75-25-2 Bromoform	<5 ppb		8260
08/30/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/30/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018374

Sample's Information:

Sample ID: DW-085

Site: Comp 0-19

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608262

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/30/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/30/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/30/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/30/06	79-01-6 Trichloroethene	<5 ppb		8260
08/30/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/30/06	91-20-3 Naphthalene	<5 ppb		8260
08/30/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/30/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/30/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/30/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/30/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/31/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/31/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/31/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/31/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/31/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/31/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/31/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/31/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/31/06	108-95-2 Phenol	<330 ppb		8270
08/31/06	110-86-1 Pyridine	<330 ppb		8270
08/31/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/31/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/31/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/31/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/31/06	120-12-7 Anthracene	<330 ppb		8270
08/31/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/31/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/31/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018374

Sample's Information:

Sample ID: DW-085

Site: Comp 0-19

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608262

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	129-00-0 Pyrene	<330 ppb		8270
08/31/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/31/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/31/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/31/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/31/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/31/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/31/06	206-44-0 Fluoranthene	<330 ppb		8270
08/31/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/31/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/31/06	218-01-9 Chrysene	<330 ppb		8270
08/31/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/31/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/31/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/31/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/31/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/31/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/31/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/31/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/31/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/31/06	62-53-3 Aniline	<330 ppb		8270
08/31/06	65-85-0 Benzoic acid	<330 ppb		8270
08/31/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/31/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/31/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/31/06	78-59-1 Isophorone	<330 ppb		8270
08/31/06	83-32-9 Acenaphthene	<330 ppb		8270
08/31/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/31/06	85-01-8 Phenanthrene	<330 ppb		8270
08/31/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/31/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018374

Sample's Information:

Sample ID: DW-085

Site: Comp 0-19

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608262

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	86-73-7 Fluorene	<330 ppb		8270
08/31/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/31/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/31/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/31/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/31/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/31/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/31/06	91-20-3 Naphthalene	<330 ppb		8270
08/31/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/31/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/31/06	92-87-5 Benzidine	<330 ppb		8270
08/31/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/31/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/31/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/31/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/31/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/01/06	7429-90-5 Aluminum	2420 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	446 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	213 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018374

Sample's Information:

Sample ID: DW-085

Site: Comp 0-19

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608262

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	2.68 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	5.35 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	90.2 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	12 ppm	N/A	6010/EPA 200.7
08/31/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	4630 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	24.9 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	244 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	10.7 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	180 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	2.06 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	2.09 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	11.4 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018375

Sample's Information:

Sample ID: DW-086

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608263

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	7.95 Units		E150.1/SW9045
08/30/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/30/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/30/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/30/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/30/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/30/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/30/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/30/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/30/06	108-88-3 Toluene	<5 ppb		8260
08/30/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/30/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/30/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/30/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/30/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/30/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/30/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/30/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/30/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/30/06	67-66-3 Chloroform	<5 ppb		8260
08/30/06	71-43-2 Benzene	<5 ppb		8260
08/30/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/30/06	74-83-9 Bromomethane	<5 ppb		8260
08/30/06	74-87-3 Chloromethane	<5 ppb		8260
08/30/06	75-00-3 Chloroethane	<5 ppb		8260
08/30/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/30/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/30/06	75-25-2 Bromoform	<5 ppb		8260
08/30/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/30/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018375

Sample's Information:

Sample ID: DW-086

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608263

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/30/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/30/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/30/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/30/06	79-01-6 Trichloroethene	<5 ppb		8260
08/30/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/30/06	91-20-3 Naphthalene	<5 ppb		8260
08/30/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/30/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/30/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/30/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/30/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/31/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/31/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/31/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/31/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/31/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/31/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/31/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/31/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/31/06	108-95-2 Phenol	<330 ppb		8270
08/31/06	110-86-1 Pyridine	<330 ppb		8270
08/31/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/31/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/31/06	117-81-7 bis(2-ethylhexyl)phthal	2800 ppb		8270
08/31/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/31/06	120-12-7 Anthracene	<330 ppb		8270
08/31/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/31/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/31/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018375

Sample's Information:

Sample ID: DW-086

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608263

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	129-00-0 Pyrene	<330 ppb		8270
08/31/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/31/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/31/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/31/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/31/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/31/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/31/06	206-44-0 Fluoranthene	<330 ppb		8270
08/31/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/31/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/31/06	218-01-9 Chrysene	<330 ppb		8270
08/31/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/31/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/31/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/31/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/31/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/31/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/31/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/31/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/31/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/31/06	62-53-3 Aniline	<330 ppb		8270
08/31/06	65-85-0 Benzoic acid	<330 ppb		8270
08/31/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/31/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/31/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/31/06	78-59-1 Isophorone	<330 ppb		8270
08/31/06	83-32-9 Acenaphthene	<330 ppb		8270
08/31/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/31/06	85-01-8 Phenanthrene	<330 ppb		8270
08/31/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/31/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018375

Sample's Information:

Sample ID: DW-086

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608263

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	86-73-7 Fluorene	<330 ppb		8270
08/31/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/31/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/31/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/31/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/31/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/31/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/31/06	91-20-3 Naphthalene	<330 ppb		8270
08/31/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/31/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/31/06	92-87-5 Benzidine	<330 ppb		8270
08/31/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/31/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/31/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/31/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/31/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/05/06	7429-90-5 Aluminum	2710 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	356 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	159 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018375

Sample's Information:

Sample ID: DW-086

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608263

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	1.16 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	2 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	6.01 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	118 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	11.8 ppm	N/A	6010/EPA 200.7
08/31/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	4850 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	31.6 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	130 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	10.6 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	45.5 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	1.15 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	3.12 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	3.46 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	23.6 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018376

Sample's Information:

Sample ID: DW-087

Site: Comp 0-20

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608264

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	8.04 Units		E150.1/SW9045
08/30/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/30/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/30/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/30/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/30/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/30/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/30/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/30/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/30/06	108-88-3 Toluene	<5 ppb		8260
08/30/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/30/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/30/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/30/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/30/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/30/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/30/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/30/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/30/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/30/06	67-66-3 Chloroform	<5 ppb		8260
08/30/06	71-43-2 Benzene	<5 ppb		8260
08/30/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/30/06	74-83-9 Bromomethane	<5 ppb		8260
08/30/06	74-87-3 Chloromethane	<5 ppb		8260
08/30/06	75-00-3 Chloroethane	<5 ppb		8260
08/30/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/30/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/30/06	75-25-2 Bromoform	<5 ppb		8260
08/30/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/30/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018376

Sample's Information:

Sample ID: DW-087

Site: Comp 0-20

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608264

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/30/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/30/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/30/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/30/06	79-01-6 Trichloroethene	<5 ppb		8260
08/30/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/30/06	91-20-3 Naphthalene	<5 ppb		8260
08/30/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/30/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/30/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/30/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/30/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/31/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/31/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/31/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/31/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/31/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/31/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/31/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/31/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/31/06	108-95-2 Phenol	<330 ppb		8270
08/31/06	110-86-1 Pyridine	<330 ppb		8270
08/31/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/31/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/31/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/31/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/31/06	120-12-7 Anthracene	<330 ppb		8270
08/31/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/31/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/31/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018376

Sample's Information:

Sample ID: DW-087

Site: Comp 0-20

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608264

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	129-00-0 Pyrene	<330 ppb		8270
08/31/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/31/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/31/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/31/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/31/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/31/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/31/06	206-44-0 Fluoranthene	<330 ppb		8270
08/31/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/31/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/31/06	218-01-9 Chrysene	<330 ppb		8270
08/31/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/31/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/31/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/31/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/31/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/31/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/31/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/31/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/31/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/31/06	62-53-3 Aniline	<330 ppb		8270
08/31/06	65-85-0 Benzoic acid	<330 ppb		8270
08/31/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/31/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/31/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/31/06	78-59-1 Isophorone	<330 ppb		8270
08/31/06	83-32-9 Acenaphthene	<330 ppb		8270
08/31/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/31/06	85-01-8 Phenanthrene	<330 ppb		8270
08/31/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/31/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018376

Sample's Information:

Sample ID: DW-087

Site: Comp 0-20

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608264

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	86-73-7 Fluorene	<330 ppb		8270
08/31/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/31/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/31/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/31/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/31/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/31/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/31/06	91-20-3 Naphthalene	<330 ppb		8270
08/31/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/31/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/31/06	92-87-5 Benzidine	<330 ppb		8270
08/31/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/31/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/31/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/31/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/31/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/01/06	7429-90-5 Aluminum	1550 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	192 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	136 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018376

Sample's Information:

Sample ID: DW-087

Site: Comp 0-20

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608264

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	1.25 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	3.13 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	36.4 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	7.39 ppm	N/A	6010/EPA 200.7
08/31/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	6260 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	26.2 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	127 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	10.4 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	163 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	3.98 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	1.99 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	2.44 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	12 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018377

Sample's Information:

Sample ID: DW-088

Site: Comp 0-17

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608265

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	8.12 Units		E150.1/SW9045
08/30/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/30/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/30/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/30/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/30/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/30/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/30/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/30/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/30/06	108-88-3 Toluene	<5 ppb		8260
08/30/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/30/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/30/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/30/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/30/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/30/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/30/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/30/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/30/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/30/06	67-66-3 Chloroform	<5 ppb		8260
08/30/06	71-43-2 Benzene	<5 ppb		8260
08/30/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/30/06	74-83-9 Bromomethane	<5 ppb		8260
08/30/06	74-87-3 Chloromethane	<5 ppb		8260
08/30/06	75-00-3 Chloroethane	<5 ppb		8260
08/30/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/30/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/30/06	75-25-2 Bromoform	<5 ppb		8260
08/30/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/30/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018377

Sample's Information:

Sample ID: DW-088

Site: Comp 0-17

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608265

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/30/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/30/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/30/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/30/06	79-01-6 Trichloroethene	<5 ppb		8260
08/30/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/30/06	91-20-3 Naphthalene	<5 ppb		8260
08/30/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/30/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/30/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/30/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/30/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/31/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/31/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/31/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/31/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/31/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/31/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/31/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/31/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/31/06	108-95-2 Phenol	<330 ppb		8270
08/31/06	110-86-1 Pyridine	<330 ppb		8270
08/31/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/31/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/31/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/31/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/31/06	120-12-7 Anthracene	<330 ppb		8270
08/31/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/31/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/31/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018377

Sample's Information:

Sample ID: DW-088

Site: Comp 0-17

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608265

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	129-00-0 Pyrene	<330 ppb		8270
08/31/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/31/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/31/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/31/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/31/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/31/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/31/06	206-44-0 Fluoranthene	<330 ppb		8270
08/31/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/31/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/31/06	218-01-9 Chrysene	<330 ppb		8270
08/31/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/31/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/31/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/31/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/31/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/31/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/31/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/31/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/31/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/31/06	62-53-3 Aniline	<330 ppb		8270
08/31/06	65-85-0 Benzoic acid	<330 ppb		8270
08/31/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/31/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/31/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/31/06	78-59-1 Isophorone	<330 ppb		8270
08/31/06	83-32-9 Acenaphthene	<330 ppb		8270
08/31/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/31/06	85-01-8 Phenanthrene	<330 ppb		8270
08/31/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/31/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018377

Sample's Information:

Sample ID: DW-088

Site: Comp 0-17

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608265

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	86-73-7 Fluorene	<330 ppb		8270
08/31/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/31/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/31/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/31/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/31/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/31/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/31/06	91-20-3 Naphthalene	<330 ppb		8270
08/31/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/31/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/31/06	92-87-5 Benzidine	<330 ppb		8270
08/31/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/31/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/31/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/31/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/31/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/01/06	7429-90-5 Aluminum	2380 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	320 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	148 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018377

Sample's Information:

Sample ID: DW-088

Site: Comp 0-17

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608265

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	1.25 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	4.12 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	189 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	7.46 ppm	N/A	6010/EPA 200.7
08/31/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	4860 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	31.5 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	70.1 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	10.6 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	88.6 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	3.03 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	5.38 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	11.6 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018378

Sample's Information:

Sample ID: DW-089

Site: Comp 0-19

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608266

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	8 Units		E150.1/SW9045
09/01/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/01/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/01/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/01/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/01/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/01/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/01/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/01/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/01/06	108-88-3 Toluene	<5 ppb		8260
09/01/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/01/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/01/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/01/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/01/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/01/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/01/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/01/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/01/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/01/06	67-66-3 Chloroform	<5 ppb		8260
09/01/06	71-43-2 Benzene	<5 ppb		8260
09/01/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/01/06	74-83-9 Bromomethane	<5 ppb		8260
09/01/06	74-87-3 Chloromethane	<5 ppb		8260
09/01/06	75-00-3 Chloroethane	<5 ppb		8260
09/01/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/01/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/01/06	75-25-2 Bromoform	<5 ppb		8260
09/01/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/01/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018378

Sample's Information:

Sample ID: DW-089

Site: Comp 0-19

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608266

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/01/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/01/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/01/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/01/06	79-01-6 Trichloroethene	<5 ppb		8260
09/01/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/01/06	91-20-3 Naphthalene	<5 ppb		8260
09/01/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/01/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/01/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/01/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/01/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/31/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/31/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/31/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/31/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/31/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/31/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/31/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/31/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/31/06	108-95-2 Phenol	<330 ppb		8270
08/31/06	110-86-1 Pyridine	<330 ppb		8270
08/31/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/31/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/31/06	117-81-7 bis(2-ethylhexyl)phthal	910 ppb		8270
08/31/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/31/06	120-12-7 Anthracene	<330 ppb		8270
08/31/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/31/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/31/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018378

Sample's Information:

Sample ID: DW-089

Site: Comp 0-19

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608266

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	129-00-0 Pyrene	<330 ppb		8270
08/31/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/31/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/31/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/31/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/31/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/31/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/31/06	206-44-0 Fluoranthene	<330 ppb		8270
08/31/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/31/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/31/06	218-01-9 Chrysene	<330 ppb		8270
08/31/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/31/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/31/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/31/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/31/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/31/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/31/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/31/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/31/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/31/06	62-53-3 Aniline	<330 ppb		8270
08/31/06	65-85-0 Benzoic acid	<330 ppb		8270
08/31/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/31/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/31/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/31/06	78-59-1 Isophorone	<330 ppb		8270
08/31/06	83-32-9 Acenaphthene	<330 ppb		8270
08/31/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/31/06	85-01-8 Phenanthrene	<330 ppb		8270
08/31/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/31/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018378

Sample's Information:

Sample ID: DW-089

Site: Comp 0-19

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608266

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	86-73-7 Fluorene	<330 ppb		8270
08/31/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/31/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/31/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/31/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/31/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/31/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/31/06	91-20-3 Naphthalene	<330 ppb		8270
08/31/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/31/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/31/06	92-87-5 Benzidine	<330 ppb		8270
08/31/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/31/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/31/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/31/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/31/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/01/06	7429-90-5 Aluminum	1350 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	125 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	85.5 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018378

Sample's Information:

Sample ID: DW-089

Site: Comp 0-19

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608266

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	0.791 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	2.44 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	34.5 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	4.52 ppm	N/A	6010/EPA 200.7
08/31/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	4100 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	27.1 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	68.7 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	8.19 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	132 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	2.42 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	1.07 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	8.83 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018379

Sample's Information:

Sample ID: DW-090

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608267

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	7.75 Units		E150.1/SW9045
08/30/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/30/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/30/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/30/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/30/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/30/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/30/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/30/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/30/06	108-88-3 Toluene	<5 ppb		8260
08/30/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/30/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/30/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/30/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/30/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/30/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/30/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/30/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/30/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/30/06	67-66-3 Chloroform	<5 ppb		8260
08/30/06	71-43-2 Benzene	<5 ppb		8260
08/30/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/30/06	74-83-9 Bromomethane	<5 ppb		8260
08/30/06	74-87-3 Chloromethane	<5 ppb		8260
08/30/06	75-00-3 Chloroethane	<5 ppb		8260
08/30/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/30/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/30/06	75-25-2 Bromoform	<5 ppb		8260
08/30/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/30/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018379

Sample's Information:

Sample ID: DW-090

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608267

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/30/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/30/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/30/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/30/06	79-01-6 Trichloroethene	<5 ppb		8260
08/30/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/30/06	91-20-3 Naphthalene	<5 ppb		8260
08/30/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/30/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/30/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/30/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/30/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/31/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/31/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/31/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/31/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/31/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/31/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/31/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/31/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/31/06	108-95-2 Phenol	<330 ppb		8270
08/31/06	110-86-1 Pyridine	<330 ppb		8270
08/31/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/31/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/31/06	117-81-7 bis(2-ethylhexyl)phthal	340 ppb		8270
08/31/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/31/06	120-12-7 Anthracene	<330 ppb		8270
08/31/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/31/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/31/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018379

Sample's Information:

Sample ID: DW-090

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608267

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	129-00-0 Pyrene	<330 ppb		8270
08/31/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/31/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/31/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/31/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/31/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/31/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/31/06	206-44-0 Fluoranthene	<330 ppb		8270
08/31/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/31/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/31/06	218-01-9 Chrysene	<330 ppb		8270
08/31/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/31/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/31/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/31/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/31/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/31/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/31/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/31/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/31/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/31/06	62-53-3 Aniline	<330 ppb		8270
08/31/06	65-85-0 Benzoic acid	<330 ppb		8270
08/31/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/31/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/31/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/31/06	78-59-1 Isophorone	<330 ppb		8270
08/31/06	83-32-9 Acenaphthene	<330 ppb		8270
08/31/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/31/06	85-01-8 Phenanthrene	<330 ppb		8270
08/31/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/31/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018379

Sample's Information:

Sample ID: DW-090

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608267

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	86-73-7 Fluorene	<330 ppb		8270
08/31/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/31/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/31/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/31/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/31/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/31/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/31/06	91-20-3 Naphthalene	<330 ppb		8270
08/31/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/31/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/31/06	92-87-5 Benzidine	<330 ppb		8270
08/31/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/31/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/31/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/31/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/31/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/01/06	7429-90-5 Aluminum	2120 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	476 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	244 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018379

Sample's Information:

Sample ID: DW-090

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608267

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	1.29 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	4.55 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	400 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	6.64 ppm	N/A	6010/EPA 200.7
08/31/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	3735 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	32.8 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	35.3 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	12 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	18.1 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	1.08 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	2.23 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	42.7 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018380

Sample's Information:

Sample ID: DW-091

Site: Comp 0-19

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608268

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	8.28 Units		E150.1/SW9045
08/30/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/30/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/30/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/30/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/30/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/30/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/30/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/30/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/30/06	108-88-3 Toluene	<5 ppb		8260
08/30/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/30/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/30/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/30/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/30/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/30/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/30/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/30/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/30/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/30/06	67-66-3 Chloroform	<5 ppb		8260
08/30/06	71-43-2 Benzene	<5 ppb		8260
08/30/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/30/06	74-83-9 Bromomethane	<5 ppb		8260
08/30/06	74-87-3 Chloromethane	<5 ppb		8260
08/30/06	75-00-3 Chloroethane	<5 ppb		8260
08/30/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/30/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/30/06	75-25-2 Bromoform	<5 ppb		8260
08/30/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/30/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018380

Sample's Information:

Sample ID: DW-091

Site: Comp 0-19

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608268

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/30/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/30/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/30/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/30/06	79-01-6 Trichloroethene	<5 ppb		8260
08/30/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/30/06	91-20-3 Naphthalene	<5 ppb		8260
08/30/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/30/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/30/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/30/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/30/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/31/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/31/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/31/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/31/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/31/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/31/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/31/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/31/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/31/06	108-95-2 Phenol	<330 ppb		8270
08/31/06	110-86-1 Pyridine	<330 ppb		8270
08/31/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/31/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/31/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/31/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/31/06	120-12-7 Anthracene	<330 ppb		8270
08/31/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/31/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/31/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018380

Sample's Information:

Sample ID: DW-091

Site: Comp 0-19

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608268

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	129-00-0 Pyrene	<330 ppb		8270
08/31/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/31/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/31/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/31/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/31/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/31/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/31/06	206-44-0 Fluoranthene	<330 ppb		8270
08/31/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/31/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/31/06	218-01-9 Chrysene	<330 ppb		8270
08/31/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/31/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/31/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/31/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/31/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/31/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/31/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/31/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/31/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/31/06	62-53-3 Aniline	<330 ppb		8270
08/31/06	65-85-0 Benzoic acid	<330 ppb		8270
08/31/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/31/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/31/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/31/06	78-59-1 Isophorone	<330 ppb		8270
08/31/06	83-32-9 Acenaphthene	<330 ppb		8270
08/31/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/31/06	85-01-8 Phenanthrene	<330 ppb		8270
08/31/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/31/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018380

Sample's Information:

Sample ID: DW-091

Site: Comp 0-19

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608268

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	86-73-7 Fluorene	<330 ppb		8270
08/31/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/31/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/31/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/31/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/31/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/31/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/31/06	91-20-3 Naphthalene	<330 ppb		8270
08/31/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/31/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/31/06	92-87-5 Benzidine	<330 ppb		8270
08/31/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/31/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/31/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/31/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/31/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/31/06	7429-90-5 Aluminum	2070 ppm	N/A	6010/E200.7
08/31/06	7439-95-4 Magnesium	342 ppm	N/A	6010/E200.7
08/31/06	7440-09-7 Potassium	190 ppm	N/A	6010/E200.7
08/31/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018380

Sample's Information:

Sample ID: DW-091

Site: Comp 0-19

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608268

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/31/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
08/31/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/31/06	7440-48-4 Cobalt	1.17 ppm	N/A	6010/E200.7
08/31/06	7440-62-2 Vanadium	4.22 ppm	N/A	6010/E200.7
08/31/06	7440-70-2 Calcium	146 ppm	N/A	6010/E200.7
08/31/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/31/06	7440-39-3 Barium	5.69 ppm	N/A	6010/EPA 200.7
08/31/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/31/06	7439-89-6 Iron	4923 ppm	N/A	SM 3111 B
08/31/06	7439-92-1 Lead	34 ppm	N/A	SM 3111 B
08/31/06	7439-96-5 Manganese	45.3 ppm	N/A	SM 3111 B
08/31/06	7440-02-0 Nickel	11 ppm	N/A	SM 3111 B
08/31/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/31/06	7440-23-5 Sodium	70.6 ppm	N/A	SM 3111 B
08/31/06	7440-43-9 Cadmium	2.68 ppm	N/A	SM 3111 B
08/31/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/31/06	7440-50-8 Copper	1.68 ppm	N/A	SM 3111 B
08/31/06	7440-66-6 Zinc	11 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018381

Sample's Information:

Sample ID: DW-092

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608269

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	7.99 Units		E150.1/SW9045
08/30/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/30/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/30/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/30/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/30/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/30/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/30/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/30/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/30/06	108-88-3 Toluene	<5 ppb		8260
08/30/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/30/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/30/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/30/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/30/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/30/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/30/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/30/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/30/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/30/06	67-66-3 Chloroform	<5 ppb		8260
08/30/06	71-43-2 Benzene	<5 ppb		8260
08/30/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/30/06	74-83-9 Bromomethane	<5 ppb		8260
08/30/06	74-87-3 Chloromethane	<5 ppb		8260
08/30/06	75-00-3 Chloroethane	<5 ppb		8260
08/30/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/30/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/30/06	75-25-2 Bromoform	<5 ppb		8260
08/30/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/30/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018381

Sample's Information:

Sample ID: DW-092

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608269

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/30/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/30/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/30/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/30/06	79-01-6 Trichloroethene	<5 ppb		8260
08/30/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/30/06	91-20-3 Naphthalene	<5 ppb		8260
08/30/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/30/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/30/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/30/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/30/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/31/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/31/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/31/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/31/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/31/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/31/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/31/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/31/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/31/06	108-95-2 Phenol	<330 ppb		8270
08/31/06	110-86-1 Pyridine	<330 ppb		8270
08/31/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/31/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/31/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/31/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/31/06	120-12-7 Anthracene	<330 ppb		8270
08/31/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/31/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/31/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018381

Sample's Information:

Sample ID: DW-092

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608269

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	129-00-0 Pyrene	<330 ppb		8270
08/31/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/31/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/31/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/31/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/31/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/31/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/31/06	206-44-0 Fluoranthene	<330 ppb		8270
08/31/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/31/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/31/06	218-01-9 Chrysene	<330 ppb		8270
08/31/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/31/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/31/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/31/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/31/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/31/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/31/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/31/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/31/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/31/06	62-53-3 Aniline	<330 ppb		8270
08/31/06	65-85-0 Benzoic acid	<330 ppb		8270
08/31/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/31/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/31/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/31/06	78-59-1 Isophorone	<330 ppb		8270
08/31/06	83-32-9 Acenaphthene	<330 ppb		8270
08/31/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/31/06	85-01-8 Phenanthrene	<330 ppb		8270
08/31/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/31/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018381

Sample's Information:

Sample ID: DW-092

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608269

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	86-73-7 Fluorene	<330 ppb		8270
08/31/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/31/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/31/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/31/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/31/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/31/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/31/06	91-20-3 Naphthalene	<330 ppb		8270
08/31/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/31/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/31/06	92-87-5 Benzidine	<330 ppb		8270
08/31/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/31/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/31/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/31/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/31/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/01/06	7429-90-5 Aluminum	2420 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	286 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	159 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018381

Sample's Information:

Sample ID: DW-092

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608269

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	3.82 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	5.37 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	146 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	10.9 ppm	N/A	6010/EPA 200.7
08/31/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	11500 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	45.3 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	280 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	17.8 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	273 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	3.42 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	7.66 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	19.6 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018381

Sample's Information:

Sample ID: DW-092

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608269

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	7.99 Units		E150.1/SW9045
08/30/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/30/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/30/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/30/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/30/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/30/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/30/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/30/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/30/06	108-88-3 Toluene	<5 ppb		8260
08/30/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/30/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/30/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/30/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/30/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/30/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/30/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/30/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/30/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/30/06	67-66-3 Chloroform	<5 ppb		8260
08/30/06	71-43-2 Benzene	<5 ppb		8260
08/30/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/30/06	74-83-9 Bromomethane	<5 ppb		8260
08/30/06	74-87-3 Chloromethane	<5 ppb		8260
08/30/06	75-00-3 Chloroethane	<5 ppb		8260
08/30/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/30/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/30/06	75-25-2 Bromoform	<5 ppb		8260
08/30/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/30/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018381

Sample's Information:

Sample ID: DW-092

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608269

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/30/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/30/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/30/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/30/06	79-01-6 Trichloroethene	<5 ppb		8260
08/30/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/30/06	91-20-3 Naphthalene	<5 ppb		8260
08/30/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/30/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/30/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/30/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/30/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/31/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/31/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/31/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/31/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/31/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/31/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/31/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/31/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/31/06	108-95-2 Phenol	<330 ppb		8270
08/31/06	110-86-1 Pyridine	<330 ppb		8270
08/31/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/31/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/31/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/31/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/31/06	120-12-7 Anthracene	<330 ppb		8270
08/31/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/31/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/31/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018381

Sample's Information:

Sample ID: DW-092

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608269

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	129-00-0 Pyrene	<330 ppb		8270
08/31/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/31/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/31/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/31/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/31/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/31/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/31/06	206-44-0 Fluoranthene	<330 ppb		8270
08/31/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/31/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/31/06	218-01-9 Chrysene	<330 ppb		8270
08/31/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/31/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/31/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/31/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/31/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/31/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/31/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/31/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/31/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/31/06	62-53-3 Aniline	<330 ppb		8270
08/31/06	65-85-0 Benzoic acid	<330 ppb		8270
08/31/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/31/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/31/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/31/06	78-59-1 Isophorone	<330 ppb		8270
08/31/06	83-32-9 Acenaphthene	<330 ppb		8270
08/31/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/31/06	85-01-8 Phenanthrene	<330 ppb		8270
08/31/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/31/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018381

Sample's Information:

Sample ID: DW-092

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608269

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	86-73-7 Fluorene	<330 ppb		8270
08/31/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/31/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/31/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/31/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/31/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/31/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/31/06	91-20-3 Naphthalene	<330 ppb		8270
08/31/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/31/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/31/06	92-87-5 Benzidine	<330 ppb		8270
08/31/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/31/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/31/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/31/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/31/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/01/06	7429-90-5 Aluminum	2420 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	286 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	159 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018381

Sample's Information:

Sample ID: DW-092

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608269

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	3.82 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	5.37 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	146 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	10.9 ppm	N/A	6010/EPA 200.7
08/31/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	11500 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	45.3 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	280 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	17.8 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	273 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	3.42 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	7.66 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	19.6 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018382

Sample's Information:

Sample ID: DW-093

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608270

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	7.87 Units		E150.1/SW9045
08/30/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/30/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/30/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/30/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/30/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/30/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/30/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/30/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/30/06	108-88-3 Toluene	<5 ppb		8260
08/30/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/30/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/30/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/30/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/30/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/30/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/30/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/30/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/30/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/30/06	67-66-3 Chloroform	<5 ppb		8260
08/30/06	71-43-2 Benzene	<5 ppb		8260
08/30/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/30/06	74-83-9 Bromomethane	<5 ppb		8260
08/30/06	74-87-3 Chloromethane	<5 ppb		8260
08/30/06	75-00-3 Chloroethane	<5 ppb		8260
08/30/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/30/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/30/06	75-25-2 Bromoform	<5 ppb		8260
08/30/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/30/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018382

Sample's Information:

Sample ID: DW-093

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608270

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/30/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/30/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/30/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/30/06	79-01-6 Trichloroethene	<5 ppb		8260
08/30/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/30/06	91-20-3 Naphthalene	<5 ppb		8260
08/30/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/30/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/30/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/30/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/30/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/31/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/31/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/31/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/31/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/31/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/31/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/31/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/31/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/31/06	108-95-2 Phenol	<330 ppb		8270
08/31/06	110-86-1 Pyridine	<330 ppb		8270
08/31/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/31/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/31/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/31/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/31/06	120-12-7 Anthracene	<330 ppb		8270
08/31/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/31/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/31/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018382

Sample's Information:

Sample ID: DW-093

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608270

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	129-00-0 Pyrene	<330 ppb		8270
08/31/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/31/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/31/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/31/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/31/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/31/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/31/06	206-44-0 Fluoranthene	<330 ppb		8270
08/31/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/31/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/31/06	218-01-9 Chrysene	<330 ppb		8270
08/31/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/31/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/31/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/31/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/31/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/31/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/31/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/31/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/31/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/31/06	62-53-3 Aniline	<330 ppb		8270
08/31/06	65-85-0 Benzoic acid	<330 ppb		8270
08/31/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/31/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/31/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/31/06	78-59-1 Isophorone	<330 ppb		8270
08/31/06	83-32-9 Acenaphthene	<330 ppb		8270
08/31/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/31/06	85-01-8 Phenanthrene	<330 ppb		8270
08/31/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/31/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018382

Sample's Information:

Sample ID: DW-093

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608270

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	86-73-7 Fluorene	<330 ppb		8270
08/31/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/31/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/31/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/31/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/31/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/31/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/31/06	91-20-3 Naphthalene	<330 ppb		8270
08/31/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/31/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/31/06	92-87-5 Benzidine	<330 ppb		8270
08/31/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/31/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/31/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/31/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/31/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/05/06	7429-90-5 Aluminum	2250 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	268 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	161 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018382

Sample's Information:

Sample ID: DW-093

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608270

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	4.15 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	5.69 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	124 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	13 ppm	N/A	6010/EPA 200.7
09/01/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	5274 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	35.3 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	131 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	11.7 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	554 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	3.08 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	3.18 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	11.9 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018383

Sample's Information:

Sample ID: DW-094

Site: Comp 0-17

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608271

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	8.04 Units		E150.1/SW9045
08/30/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/30/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/30/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/30/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/30/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/30/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/30/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/30/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/30/06	108-88-3 Toluene	<5 ppb		8260
08/30/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/30/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/30/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/30/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/30/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/30/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/30/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/30/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/30/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/30/06	67-66-3 Chloroform	<5 ppb		8260
08/30/06	71-43-2 Benzene	<5 ppb		8260
08/30/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/30/06	74-83-9 Bromomethane	<5 ppb		8260
08/30/06	74-87-3 Chloromethane	<5 ppb		8260
08/30/06	75-00-3 Chloroethane	<5 ppb		8260
08/30/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/30/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/30/06	75-25-2 Bromoform	<5 ppb		8260
08/30/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/30/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018383

Sample's Information:

Sample ID: DW-094

Site: Comp 0-17

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608271

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/30/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/30/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/30/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/30/06	79-01-6 Trichloroethene	<5 ppb		8260
08/30/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/30/06	91-20-3 Naphthalene	<5 ppb		8260
08/30/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/30/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/30/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/30/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/30/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/31/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/31/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/31/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/31/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/31/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/31/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/31/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/31/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/31/06	108-95-2 Phenol	<330 ppb		8270
08/31/06	110-86-1 Pyridine	<330 ppb		8270
08/31/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/31/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/31/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/31/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/31/06	120-12-7 Anthracene	<330 ppb		8270
08/31/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/31/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/31/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018383

Sample's Information:

Sample ID: DW-094

Site: Comp 0-17

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608271

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	129-00-0 Pyrene	<330 ppb		8270
08/31/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/31/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/31/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/31/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/31/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/31/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/31/06	206-44-0 Fluoranthene	<330 ppb		8270
08/31/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/31/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/31/06	218-01-9 Chrysene	<330 ppb		8270
08/31/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/31/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/31/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/31/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/31/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/31/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/31/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/31/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/31/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/31/06	62-53-3 Aniline	<330 ppb		8270
08/31/06	65-85-0 Benzoic acid	<330 ppb		8270
08/31/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/31/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/31/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/31/06	78-59-1 Isophorone	<330 ppb		8270
08/31/06	83-32-9 Acenaphthene	<330 ppb		8270
08/31/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/31/06	85-01-8 Phenanthrene	<330 ppb		8270
08/31/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/31/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018383

Sample's Information:

Sample ID: DW-094

Site: Comp 0-17

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608271

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	86-73-7 Fluorene	<330 ppb		8270
08/31/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/31/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/31/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/31/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/31/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/31/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/31/06	91-20-3 Naphthalene	<330 ppb		8270
08/31/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/31/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/31/06	92-87-5 Benzidine	<330 ppb		8270
08/31/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/31/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/31/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/31/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/31/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/01/06	7429-90-5 Aluminum	1880 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	236 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	143 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018383

Sample's Information:

Sample ID: DW-094

Site: Comp 0-17

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608271

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	1.81 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	3.68 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	91.7 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	6.37 ppm	N/A	6010/EPA 200.7
09/01/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	5680 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	37.1 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	79.5 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	10.9 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	217 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	0.672 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	2.33 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	2.74 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	13.3 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018384

Sample's Information:

Sample ID: DW-095

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608272

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	8.01 Units		E150.1/SW9045
08/30/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/30/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/30/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/30/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/30/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/30/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/30/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/30/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/30/06	108-88-3 Toluene	<5 ppb		8260
08/30/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/30/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/30/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/30/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/30/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/30/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/30/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/30/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/30/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/30/06	67-66-3 Chloroform	<5 ppb		8260
08/30/06	71-43-2 Benzene	<5 ppb		8260
08/30/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/30/06	74-83-9 Bromomethane	<5 ppb		8260
08/30/06	74-87-3 Chloromethane	<5 ppb		8260
08/30/06	75-00-3 Chloroethane	<5 ppb		8260
08/30/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/30/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/30/06	75-25-2 Bromoform	<5 ppb		8260
08/30/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/30/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018384

Sample's Information:

Sample ID: DW-095

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608272

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/30/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/30/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/30/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/30/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/30/06	79-01-6 Trichloroethene	<5 ppb		8260
08/30/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/30/06	91-20-3 Naphthalene	<5 ppb		8260
08/30/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/30/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/30/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/30/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/30/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/31/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/31/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/31/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/31/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/31/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/31/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/31/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/31/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/31/06	108-95-2 Phenol	<330 ppb		8270
08/31/06	110-86-1 Pyridine	<330 ppb		8270
08/31/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/31/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/31/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/31/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/31/06	120-12-7 Anthracene	<330 ppb		8270
08/31/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/31/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/31/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018384

Sample's Information:

Sample ID: DW-095

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608272

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	129-00-0 Pyrene	<330 ppb		8270
08/31/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/31/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/31/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/31/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/31/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/31/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/31/06	206-44-0 Fluoranthene	<330 ppb		8270
08/31/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/31/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/31/06	218-01-9 Chrysene	<330 ppb		8270
08/31/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/31/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/31/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/31/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/31/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/31/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/31/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/31/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/31/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/31/06	62-53-3 Aniline	<330 ppb		8270
08/31/06	65-85-0 Benzoic acid	<330 ppb		8270
08/31/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/31/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/31/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/31/06	78-59-1 Isophorone	<330 ppb		8270
08/31/06	83-32-9 Acenaphthene	<330 ppb		8270
08/31/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/31/06	85-01-8 Phenanthrene	<330 ppb		8270
08/31/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/31/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018384

Sample's Information:

Sample ID: DW-095

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608272

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/31/06	86-73-7 Fluorene	<330 ppb		8270
08/31/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/31/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/31/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/31/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/31/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/31/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/31/06	91-20-3 Naphthalene	<330 ppb		8270
08/31/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/31/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/31/06	92-87-5 Benzidine	<330 ppb		8270
08/31/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/31/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/31/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/31/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/31/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/05/06	7429-90-5 Aluminum	11100 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	973 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	493 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018384

Sample's Information:

Sample ID: DW-095

Site: Comp 0-18

Date Collected: 8/29/2006

Date Received: 8/30/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608272

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	6.45 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	0.441 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	3.45 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	25.8 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	467 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	15.7 ppm	N/A	6010/EPA 200.7
09/01/06	7439-97-6 Mercury	0.12 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	5610 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	38.4 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	36.3 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	11.9 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	267 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	1.02 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	1.71 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	26.9 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Analytical Report

Impact Environmental: 06-146/Simone-Frmr Bayer
170 Keyland Ct
Bohemia, NY 11716

Report Date: 9/14/2006

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018581

Sample's Information:

Sample ID: DW-096

Site: Comp 0-18

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608303

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	7.74 Units		E150.1/SW9045
09/01/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/01/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/01/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/01/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/01/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/01/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/01/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/01/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/01/06	108-88-3 Toluene	<5 ppb		8260
09/01/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/01/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/01/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/01/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/01/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/01/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/01/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/01/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/01/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/01/06	67-66-3 Chloroform	<5 ppb		8260
09/01/06	71-43-2 Benzene	<5 ppb		8260
09/01/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/01/06	74-83-9 Bromomethane	<5 ppb		8260
09/01/06	74-87-3 Chloromethane	<5 ppb		8260
09/01/06	75-00-3 Chloroethane	<5 ppb		8260
09/01/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/01/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/01/06	75-25-2 Bromoform	<5 ppb		8260
09/01/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/01/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018581

Sample's Information:

Sample ID: DW-096

Site: Comp 0-18

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608303

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/01/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/01/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/01/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/01/06	79-01-6 Trichloroethene	<5 ppb		8260
09/01/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/01/06	91-20-3 Naphthalene	<5 ppb		8260
09/01/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/01/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/01/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/01/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/01/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/01/06	108-95-2 Phenol	<330 ppb		8270
09/01/06	110-86-1 Pyridine	<330 ppb		8270
09/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/01/06	120-12-7 Anthracene	<330 ppb		8270
09/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018581

Sample's Information:

Sample ID: DW-096

Site: Comp 0-18

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608303

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	129-00-0 Pyrene	<330 ppb		8270
09/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/01/06	206-44-0 Fluoranthene	<330 ppb		8270
09/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/01/06	218-01-9 Chrysene	<330 ppb		8270
09/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/01/06	62-53-3 Aniline	<330 ppb		8270
09/01/06	65-85-0 Benzoic acid	<330 ppb		8270
09/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/01/06	78-59-1 Isophorone	<330 ppb		8270
09/01/06	83-32-9 Acenaphthene	<330 ppb		8270
09/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/01/06	85-01-8 Phenanthrene	<330 ppb		8270
09/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018581

Sample's Information:

Sample ID: DW-096

Site: Comp 0-18

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608303

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	86-73-7 Fluorene	<330 ppb		8270
09/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/01/06	91-20-3 Naphthalene	<330 ppb		8270
09/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/01/06	92-87-5 Benzidine	<330 ppb		8270
09/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/05/06	7429-90-5 Aluminum	3920 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	1010 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	216 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018581

Sample's Information:

Sample ID: DW-096

Site: Comp 0-18

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608303

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	4.09 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	2.15 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	9.3 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	1260 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	9.93 ppm	N/A	6010/EPA 200.7
09/01/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	9820 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	46.2 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	127 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	14.3 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	111 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	1.98 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	7.66 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	26.4 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018582

Sample's Information:

Sample ID: DW-097

Site: Comp 0-17

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608304

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	7.88 Units		E150.1/SW9045
09/01/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/01/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/01/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/01/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/01/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/01/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/01/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/01/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/01/06	108-88-3 Toluene	<5 ppb		8260
09/01/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/01/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/01/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/01/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/01/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/01/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/01/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/01/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/01/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/01/06	67-66-3 Chloroform	<5 ppb		8260
09/01/06	71-43-2 Benzene	<5 ppb		8260
09/01/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/01/06	74-83-9 Bromomethane	<5 ppb		8260
09/01/06	74-87-3 Chloromethane	<5 ppb		8260
09/01/06	75-00-3 Chloroethane	<5 ppb		8260
09/01/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/01/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/01/06	75-25-2 Bromoform	<5 ppb		8260
09/01/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/01/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018582

Sample's Information:

Sample ID: DW-097

Site: Comp 0-17

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608304

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/01/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/01/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/01/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/01/06	79-01-6 Trichloroethene	<5 ppb		8260
09/01/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/01/06	91-20-3 Naphthalene	<5 ppb		8260
09/01/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/01/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/01/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/01/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/01/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/01/06	108-95-2 Phenol	<330 ppb		8270
09/01/06	110-86-1 Pyridine	<330 ppb		8270
09/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/01/06	120-12-7 Anthracene	<330 ppb		8270
09/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018582

Sample's Information:

Sample ID: DW-097

Site: Comp 0-17

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608304

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	129-00-0 Pyrene	<330 ppb		8270
09/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/01/06	206-44-0 Fluoranthene	<330 ppb		8270
09/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/01/06	218-01-9 Chrysene	<330 ppb		8270
09/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/01/06	62-53-3 Aniline	<330 ppb		8270
09/01/06	65-85-0 Benzoic acid	<330 ppb		8270
09/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/01/06	78-59-1 Isophorone	<330 ppb		8270
09/01/06	83-32-9 Acenaphthene	<330 ppb		8270
09/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/01/06	85-01-8 Phenanthrene	<330 ppb		8270
09/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018582

Sample's Information:

Sample ID: DW-097

Site: Comp 0-17

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608304

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	86-73-7 Fluorene	<330 ppb		8270
09/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/01/06	91-20-3 Naphthalene	<330 ppb		8270
09/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/01/06	92-87-5 Benzidine	<330 ppb		8270
09/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/01/06	7429-90-5 Aluminum	2280 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	1160 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	230 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018582

Sample's Information:

Sample ID: DW-097

Site: Comp 0-17

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608304

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	1.75 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	5.35 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	1600 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	7.52 ppm	N/A	6010/EPA 200.7
09/01/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	8440 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	57.2 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	113 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	16.9 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	256 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	5.46 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	7.26 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	27.5 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Analytical Report

Impact Environmental: 06-146/Simone-Frmr Bayer
170 Keyland Ct
Bohemia, NY 11716

Report Date: 9/14/2006

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018583

Sample's Information:

Sample ID: DW-098

Site: Comp 0-18

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608305

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	8.02 Units		E150.1/SW9045
09/01/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/01/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/01/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/01/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/01/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/01/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/01/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/01/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/01/06	108-88-3 Toluene	<5 ppb		8260
09/01/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/01/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/01/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/01/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/01/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/01/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/01/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/01/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/01/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/01/06	67-66-3 Chloroform	<5 ppb		8260
09/01/06	71-43-2 Benzene	<5 ppb		8260
09/01/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/01/06	74-83-9 Bromomethane	<5 ppb		8260
09/01/06	74-87-3 Chloromethane	<5 ppb		8260
09/01/06	75-00-3 Chloroethane	<5 ppb		8260
09/01/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/01/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/01/06	75-25-2 Bromoform	<5 ppb		8260
09/01/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/01/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018583

Sample's Information:

Sample ID: DW-098

Site: Comp 0-18

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608305

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/01/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/01/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/01/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/01/06	79-01-6 Trichloroethene	<5 ppb		8260
09/01/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/01/06	91-20-3 Naphthalene	<5 ppb		8260
09/01/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/01/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/01/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/01/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/01/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/01/06	108-95-2 Phenol	<330 ppb		8270
09/01/06	110-86-1 Pyridine	<330 ppb		8270
09/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/01/06	120-12-7 Anthracene	<330 ppb		8270
09/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018583

Sample's Information:

Sample ID: DW-098

Site: Comp 0-18

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608305

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	129-00-0 Pyrene	<330 ppb		8270
09/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/01/06	206-44-0 Fluoranthene	<330 ppb		8270
09/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/01/06	218-01-9 Chrysene	<330 ppb		8270
09/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/01/06	62-53-3 Aniline	<330 ppb		8270
09/01/06	65-85-0 Benzoic acid	<330 ppb		8270
09/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/01/06	78-59-1 Isophorone	<330 ppb		8270
09/01/06	83-32-9 Acenaphthene	<330 ppb		8270
09/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/01/06	85-01-8 Phenanthrene	<330 ppb		8270
09/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018583

Sample's Information:

Sample ID: DW-098

Site: Comp 0-18

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608305

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	86-73-7 Fluorene	<330 ppb		8270
09/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/01/06	91-20-3 Naphthalene	<330 ppb		8270
09/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/01/06	92-87-5 Benzidine	<330 ppb		8270
09/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/01/06	7429-90-5 Aluminum	1720 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	881 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	120 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018583

Sample's Information:

Sample ID: DW-098

Site: Comp 0-18

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608305

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	2.86 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	4.65 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	1250 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	4.88 ppm	N/A	6010/EPA 200.7
09/01/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	7030 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	55.5 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	49.1 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	13.9 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	159 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	2.75 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	5.54 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	40.6 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018584

Sample's Information:

Sample ID: DW-099

Site: Comp 0-18

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608306

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	7.97 Units		E150.1/SW9045
09/01/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/01/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/01/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/01/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/01/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/01/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/01/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/01/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/01/06	108-88-3 Toluene	<5 ppb		8260
09/01/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/01/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/01/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/01/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/01/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/01/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/01/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/01/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/01/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/01/06	67-66-3 Chloroform	<5 ppb		8260
09/01/06	71-43-2 Benzene	<5 ppb		8260
09/01/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/01/06	74-83-9 Bromomethane	<5 ppb		8260
09/01/06	74-87-3 Chloromethane	<5 ppb		8260
09/01/06	75-00-3 Chloroethane	<5 ppb		8260
09/01/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/01/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/01/06	75-25-2 Bromoform	<5 ppb		8260
09/01/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/01/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018584

Sample's Information:

Sample ID: DW-099

Site: Comp 0-18

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608306

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/01/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/01/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/01/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/01/06	79-01-6 Trichloroethene	<5 ppb		8260
09/01/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/01/06	91-20-3 Naphthalene	<5 ppb		8260
09/01/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/01/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/01/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/01/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/01/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/01/06	108-95-2 Phenol	<330 ppb		8270
09/01/06	110-86-1 Pyridine	<330 ppb		8270
09/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/01/06	120-12-7 Anthracene	<330 ppb		8270
09/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018584

Sample's Information:

Sample ID: DW-099

Site: Comp 0-18

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608306

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	129-00-0 Pyrene	<330 ppb		8270
09/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/01/06	206-44-0 Fluoranthene	<330 ppb		8270
09/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/01/06	218-01-9 Chrysene	<330 ppb		8270
09/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/01/06	62-53-3 Aniline	<330 ppb		8270
09/01/06	65-85-0 Benzoic acid	<330 ppb		8270
09/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/01/06	78-59-1 Isophorone	<330 ppb		8270
09/01/06	83-32-9 Acenaphthene	<330 ppb		8270
09/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/01/06	85-01-8 Phenanthrene	<330 ppb		8270
09/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018584

Sample's Information:

Sample ID: DW-099

Site: Comp 0-18

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608306

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	86-73-7 Fluorene	<330 ppb		8270
09/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/01/06	91-20-3 Naphthalene	<330 ppb		8270
09/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/01/06	92-87-5 Benzidine	<330 ppb		8270
09/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/05/06	7429-90-5 Aluminum	3930 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	584 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	173 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018584

Sample's Information:

Sample ID: DW-099

Site: Comp 0-18

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608306

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	4.21 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	1.56 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	7.35 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	189 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	9.77 ppm	N/A	6010/EPA 200.7
09/01/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	5766 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	37.4 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	47.5 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	13.9 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	97.2 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	3.41 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	6.14 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	18.4 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Toll Free 866-JMS-5097 | Corporate Fax 203-798-2408 | Lab Fax 203-798-2107 | www.jmsenvironmental.com

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018585

Sample's Information:

Sample ID: DW-100

Site: Comp 0-19

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608307

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	7.94 Units		E150.1/SW9045
09/01/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/01/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/01/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/01/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/01/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/01/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/01/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/01/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/01/06	108-88-3 Toluene	<5 ppb		8260
09/01/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/01/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/01/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/01/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/01/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/01/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/01/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/01/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/01/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/01/06	67-66-3 Chloroform	<5 ppb		8260
09/01/06	71-43-2 Benzene	<5 ppb		8260
09/01/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/01/06	74-83-9 Bromomethane	<5 ppb		8260
09/01/06	74-87-3 Chloromethane	<5 ppb		8260
09/01/06	75-00-3 Chloroethane	<5 ppb		8260
09/01/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/01/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/01/06	75-25-2 Bromoform	<5 ppb		8260
09/01/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/01/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018585

Sample's Information:

Sample ID: DW-100

Site: Comp 0-19

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608307

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/01/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/01/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/01/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/01/06	79-01-6 Trichloroethene	<5 ppb		8260
09/01/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/01/06	91-20-3 Naphthalene	<5 ppb		8260
09/01/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/01/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/01/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/01/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/01/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/01/06	108-95-2 Phenol	<330 ppb		8270
09/01/06	110-86-1 Pyridine	<330 ppb		8270
09/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/01/06	120-12-7 Anthracene	<330 ppb		8270
09/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018585

Sample's Information:

Sample ID: DW-100

Site: Comp 0-19

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608307

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	129-00-0 Pyrene	<330 ppb		8270
09/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/01/06	206-44-0 Fluoranthene	<330 ppb		8270
09/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/01/06	218-01-9 Chrysene	<330 ppb		8270
09/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/01/06	62-53-3 Aniline	<330 ppb		8270
09/01/06	65-85-0 Benzoic acid	<330 ppb		8270
09/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/01/06	78-59-1 Isophorone	<330 ppb		8270
09/01/06	83-32-9 Acenaphthene	<330 ppb		8270
09/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/01/06	85-01-8 Phenanthrene	<330 ppb		8270
09/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018585

Sample's Information:

Sample ID: DW-100

Site: Comp 0-19

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608307

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	86-73-7 Fluorene	<330 ppb		8270
09/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/01/06	91-20-3 Naphthalene	<330 ppb		8270
09/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/01/06	92-87-5 Benzidine	<330 ppb		8270
09/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/01/06	7429-90-5 Aluminum	1950 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	174 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	102 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018585

Sample's Information:

Sample ID: DW-100

Site: Comp 0-19

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608307

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	1.03 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	4.26 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	23.6 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	4.07 ppm	N/A	6010/EPA 200.7
09/01/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	4428 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	28.4 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	50.1 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	13.1 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	92.4 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	2.45 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	1.92 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	12.2 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018586

Sample's Information:

Sample ID: DW-101

Site: Comp 0-16

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608308

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	8.11 Units		E150.1/SW9045
09/01/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/01/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/01/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/01/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/01/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/01/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/01/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/01/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/01/06	108-88-3 Toluene	<5 ppb		8260
09/01/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/01/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/01/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/01/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/01/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/01/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/01/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/01/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/01/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/01/06	67-66-3 Chloroform	<5 ppb		8260
09/01/06	71-43-2 Benzene	<5 ppb		8260
09/01/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/01/06	74-83-9 Bromomethane	<5 ppb		8260
09/01/06	74-87-3 Chloromethane	<5 ppb		8260
09/01/06	75-00-3 Chloroethane	<5 ppb		8260
09/01/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/01/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/01/06	75-25-2 Bromoform	<5 ppb		8260
09/01/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/01/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018586

Sample's Information:

Sample ID: DW-101

Site: Comp 0-16

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608308

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/01/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/01/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/01/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/01/06	79-01-6 Trichloroethene	<5 ppb		8260
09/01/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/01/06	91-20-3 Naphthalene	<5 ppb		8260
09/01/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/01/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/01/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/01/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/01/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/01/06	108-95-2 Phenol	<330 ppb		8270
09/01/06	110-86-1 Pyridine	<330 ppb		8270
09/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/01/06	120-12-7 Anthracene	<330 ppb		8270
09/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018586

Sample's Information:

Sample ID: DW-101

Site: Comp 0-16

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608308

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	129-00-0 Pyrene	<330 ppb		8270
09/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/01/06	206-44-0 Fluoranthene	<330 ppb		8270
09/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/01/06	218-01-9 Chrysene	<330 ppb		8270
09/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/01/06	62-53-3 Aniline	<330 ppb		8270
09/01/06	65-85-0 Benzoic acid	<330 ppb		8270
09/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/01/06	78-59-1 Isophorone	<330 ppb		8270
09/01/06	83-32-9 Acenaphthene	<330 ppb		8270
09/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/01/06	85-01-8 Phenanthrene	<330 ppb		8270
09/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018586

Sample's Information:

Sample ID: DW-101

Site: Comp 0-16

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608308

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	86-73-7 Fluorene	<330 ppb		8270
09/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/01/06	91-20-3 Naphthalene	<330 ppb		8270
09/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/01/06	92-87-5 Benzidine	<330 ppb		8270
09/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/01/06	7429-90-5 Aluminum	2290 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	181 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	117 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018586

Sample's Information:

Sample ID: DW-101

Site: Comp 0-16

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608308

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	1.04 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	3.97 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	13.5 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	5.07 ppm	N/A	6010/EPA 200.7
09/01/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	7713 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	29.3 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	85.9 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	11.7 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	61.7 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	2.59 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	2.76 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	17.7 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018587

Sample's Information:

Sample ID: DW-102

Site: Comp 1-17

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608309

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	7.83 Units		E150.1/SW9045
09/01/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/01/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/01/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/01/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/01/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/01/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/01/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/01/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/01/06	108-88-3 Toluene	<5 ppb		8260
09/01/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/01/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/01/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/01/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/01/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/01/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/01/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/01/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/01/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/01/06	67-66-3 Chloroform	<5 ppb		8260
09/01/06	71-43-2 Benzene	<5 ppb		8260
09/01/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/01/06	74-83-9 Bromomethane	<5 ppb		8260
09/01/06	74-87-3 Chloromethane	<5 ppb		8260
09/01/06	75-00-3 Chloroethane	<5 ppb		8260
09/01/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/01/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/01/06	75-25-2 Bromoform	<5 ppb		8260
09/01/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/01/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018587

Sample's Information:

Sample ID: DW-102

Site: Comp 1-17

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608309

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/01/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/01/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/01/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/01/06	79-01-6 Trichloroethene	<5 ppb		8260
09/01/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/01/06	91-20-3 Naphthalene	<5 ppb		8260
09/01/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/01/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/01/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/01/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/01/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/01/06	108-95-2 Phenol	<330 ppb		8270
09/01/06	110-86-1 Pyridine	<330 ppb		8270
09/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/01/06	120-12-7 Anthracene	<330 ppb		8270
09/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018587

Sample's Information:

Sample ID: DW-102

Site: Comp 1-17

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608309

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	129-00-0 Pyrene	<330 ppb		8270
09/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/01/06	206-44-0 Fluoranthene	<330 ppb		8270
09/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/01/06	218-01-9 Chrysene	<330 ppb		8270
09/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/01/06	62-53-3 Aniline	<330 ppb		8270
09/01/06	65-85-0 Benzoic acid	<330 ppb		8270
09/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/01/06	78-59-1 Isophorone	<330 ppb		8270
09/01/06	83-32-9 Acenaphthene	<330 ppb		8270
09/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/01/06	85-01-8 Phenanthrene	<330 ppb		8270
09/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018587

Sample's Information:

Sample ID: DW-102

Site: Comp 1-17

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608309

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	86-73-7 Fluorene	<330 ppb		8270
09/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/01/06	91-20-3 Naphthalene	<330 ppb		8270
09/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/01/06	92-87-5 Benzidine	<330 ppb		8270
09/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/05/06	7429-90-5 Aluminum	7700 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	1130 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	324 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018587

Sample's Information:

Sample ID: DW-102

Site: Comp 1-17

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608309

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	1.16 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	4.54 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	12.6 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	463 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	15.6 ppm	N/A	6010/EPA 200.7
09/01/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	7824 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	26.4 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	101 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	15.1 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	116 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	2.42 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	1.5 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	38.3 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018588

Sample's Information:

Sample ID: DW-103

Site: Comp 1-16

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608310

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	7.76 Units		E150.1/SW9045
09/01/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/01/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/01/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/01/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/01/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/01/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/01/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/01/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/01/06	108-88-3 Toluene	<5 ppb		8260
09/01/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/01/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/01/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/01/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/01/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/01/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/01/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/01/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/01/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/01/06	67-66-3 Chloroform	<5 ppb		8260
09/01/06	71-43-2 Benzene	<5 ppb		8260
09/01/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/01/06	74-83-9 Bromomethane	<5 ppb		8260
09/01/06	74-87-3 Chloromethane	<5 ppb		8260
09/01/06	75-00-3 Chloroethane	<5 ppb		8260
09/01/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/01/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/01/06	75-25-2 Bromoform	<5 ppb		8260
09/01/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/01/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018588

Sample's Information:

Sample ID: DW-103

Site: Comp 1-16

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608310

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/01/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/01/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/01/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/01/06	79-01-6 Trichloroethene	<5 ppb		8260
09/01/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/01/06	91-20-3 Naphthalene	<5 ppb		8260
09/01/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/01/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/01/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/01/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/01/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/01/06	108-95-2 Phenol	<330 ppb		8270
09/01/06	110-86-1 Pyridine	<330 ppb		8270
09/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/01/06	120-12-7 Anthracene	<330 ppb		8270
09/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018588

Sample's Information:

Sample ID: DW-103

Site: Comp 1-16

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608310

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	129-00-0 Pyrene	<330 ppb		8270
09/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/01/06	206-44-0 Fluoranthene	<330 ppb		8270
09/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/01/06	218-01-9 Chrysene	<330 ppb		8270
09/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/01/06	62-53-3 Aniline	<330 ppb		8270
09/01/06	65-85-0 Benzoic acid	<330 ppb		8270
09/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/01/06	78-59-1 Isophorone	<330 ppb		8270
09/01/06	83-32-9 Acenaphthene	<330 ppb		8270
09/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/01/06	85-01-8 Phenanthrene	<330 ppb		8270
09/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018588

Sample's Information:

Sample ID: DW-103

Site: Comp 1-16

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608310

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	86-73-7 Fluorene	<330 ppb		8270
09/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/01/06	91-20-3 Naphthalene	<330 ppb		8270
09/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/01/06	92-87-5 Benzidine	<330 ppb		8270
09/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/01/06	7429-90-5 Aluminum	997 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	176 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	101 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018588

Sample's Information:

Sample ID: DW-103

Site: Comp 1-16

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608310

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	1.15 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	3.48 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	219 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	4.44 ppm	N/A	6010/EPA 200.7
09/01/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	9643 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	35.8 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	118 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	16.7 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	110 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	3.09 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	4.91 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	43.4 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018589

Sample's Information:

Sample ID: DW-104

Site: Comp 1-17

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608311

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	7.62 Units		E150.1/SW9045
09/01/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/01/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/01/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/01/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/01/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/01/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/01/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/01/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/01/06	108-88-3 Toluene	<5 ppb		8260
09/01/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/01/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/01/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/01/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/01/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/01/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/01/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/01/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/01/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/01/06	67-66-3 Chloroform	<5 ppb		8260
09/01/06	71-43-2 Benzene	<5 ppb		8260
09/01/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/01/06	74-83-9 Bromomethane	<5 ppb		8260
09/01/06	74-87-3 Chloromethane	<5 ppb		8260
09/01/06	75-00-3 Chloroethane	<5 ppb		8260
09/01/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/01/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/01/06	75-25-2 Bromoform	<5 ppb		8260
09/01/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/01/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018589

Sample's Information:

Sample ID: DW-104

Site: Comp 1-17

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608311

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/01/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/01/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/01/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/01/06	79-01-6 Trichloroethene	<5 ppb		8260
09/01/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/01/06	91-20-3 Naphthalene	<5 ppb		8260
09/01/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/01/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/01/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/01/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/01/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/01/06	108-95-2 Phenol	<330 ppb		8270
09/01/06	110-86-1 Pyridine	<330 ppb		8270
09/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/01/06	120-12-7 Anthracene	<330 ppb		8270
09/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018589

Sample's Information:

Sample ID: DW-104

Site: Comp 1-17

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608311

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	129-00-0 Pyrene	<330 ppb		8270
09/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/01/06	206-44-0 Fluoranthene	<330 ppb		8270
09/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/01/06	218-01-9 Chrysene	<330 ppb		8270
09/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/01/06	62-53-3 Aniline	<330 ppb		8270
09/01/06	65-85-0 Benzoic acid	<330 ppb		8270
09/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/01/06	78-59-1 Isophorone	<330 ppb		8270
09/01/06	83-32-9 Acenaphthene	<330 ppb		8270
09/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/01/06	85-01-8 Phenanthrene	<330 ppb		8270
09/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018589

Sample's Information:

Sample ID: DW-104

Site: Comp 1-17

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608311

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	86-73-7 Fluorene	<330 ppb		8270
09/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/01/06	91-20-3 Naphthalene	<330 ppb		8270
09/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/01/06	92-87-5 Benzidine	<330 ppb		8270
09/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/05/06	7429-90-5 Aluminum	9040 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	1640 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	573 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018589

Sample's Information:

Sample ID: DW-104

Site: Comp 1-17

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608311

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	3.59 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	14.1 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	667 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	24.6 ppm	N/A	6010/EPA 200.7
09/01/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	12270 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	36.5 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	128 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	23.8 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	133 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	6.89 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	10.7 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	39.3 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018590

Sample's Information:

Sample ID: DW-105

Site: Comp 1-16

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608312

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	7.88 Units		E150.1/SW9045
09/01/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/01/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/01/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/01/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/01/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/01/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/01/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/01/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/01/06	108-88-3 Toluene	<5 ppb		8260
09/01/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/01/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/01/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/01/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/01/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/01/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/01/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/01/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/01/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/01/06	67-66-3 Chloroform	<5 ppb		8260
09/01/06	71-43-2 Benzene	<5 ppb		8260
09/01/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/01/06	74-83-9 Bromomethane	<5 ppb		8260
09/01/06	74-87-3 Chloromethane	<5 ppb		8260
09/01/06	75-00-3 Chloroethane	<5 ppb		8260
09/01/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/01/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/01/06	75-25-2 Bromoform	<5 ppb		8260
09/01/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/01/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018590

Sample's Information:

Sample ID: DW-105

Site: Comp 1-16

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608312

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/01/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/01/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/01/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/01/06	79-01-6 Trichloroethene	<5 ppb		8260
09/01/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/01/06	91-20-3 Naphthalene	<5 ppb		8260
09/01/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/01/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/01/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/01/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/01/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/01/06	108-95-2 Phenol	<330 ppb		8270
09/01/06	110-86-1 Pyridine	<330 ppb		8270
09/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/01/06	120-12-7 Anthracene	<330 ppb		8270
09/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018590

Sample's Information:

Sample ID: DW-105

Site: Comp 1-16

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608312

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	129-00-0 Pyrene	<330 ppb		8270
09/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/01/06	206-44-0 Fluoranthene	<330 ppb		8270
09/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/01/06	218-01-9 Chrysene	<330 ppb		8270
09/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/01/06	62-53-3 Aniline	<330 ppb		8270
09/01/06	65-85-0 Benzoic acid	<330 ppb		8270
09/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/01/06	78-59-1 Isophorone	<330 ppb		8270
09/01/06	83-32-9 Acenaphthene	<330 ppb		8270
09/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/01/06	85-01-8 Phenanthrene	<330 ppb		8270
09/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018590

Sample's Information:

Sample ID: DW-105

Site: Comp 1-16

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608312

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	86-73-7 Fluorene	<330 ppb		8270
09/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/01/06	91-20-3 Naphthalene	<330 ppb		8270
09/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/01/06	92-87-5 Benzidine	<330 ppb		8270
09/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/05/06	7429-90-5 Aluminum	14600 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	1860 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	647 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018590

Sample's Information:

Sample ID: DW-105

Site: Comp 1-16

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608312

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	3.47 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	0.421 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	3.82 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	25.6 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	190 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	45.8 ppm	N/A	6010/EPA 200.7
09/01/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	11780 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	32.8 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	229 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	19.8 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	207 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	5.47 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	5.82 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	25.3 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018591

Sample's Information:

Sample ID: DW-106

Site: Comp 1-17

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608313

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	pH	7.92 Units		E150.1/SW9045
09/01/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/01/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/01/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/01/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/01/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/01/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/01/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/01/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/01/06	108-88-3 Toluene	<5 ppb		8260
09/01/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/01/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/01/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/01/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/01/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/01/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/01/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/01/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/01/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/01/06	67-66-3 Chloroform	<5 ppb		8260
09/01/06	71-43-2 Benzene	<5 ppb		8260
09/01/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/01/06	74-83-9 Bromomethane	<5 ppb		8260
09/01/06	74-87-3 Chloromethane	<5 ppb		8260
09/01/06	75-00-3 Chloroethane	<5 ppb		8260
09/01/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/01/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/01/06	75-25-2 Bromoform	<5 ppb		8260
09/01/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/01/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018591

Sample's Information:

Sample ID: DW-106

Site: Comp 1-17

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608313

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/01/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/01/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/01/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/01/06	79-01-6 Trichloroethene	<5 ppb		8260
09/01/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/01/06	91-20-3 Naphthalene	<5 ppb		8260
09/01/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/01/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/01/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/01/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/01/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/01/06	108-95-2 Phenol	<330 ppb		8270
09/01/06	110-86-1 Pyridine	<330 ppb		8270
09/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/01/06	120-12-7 Anthracene	<330 ppb		8270
09/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018591

Sample's Information:

Sample ID: DW-106

Site: Comp 1-17

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608313

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	129-00-0 Pyrene	<330 ppb		8270
09/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/01/06	206-44-0 Fluoranthene	<330 ppb		8270
09/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/01/06	218-01-9 Chrysene	<330 ppb		8270
09/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/01/06	62-53-3 Aniline	<330 ppb		8270
09/01/06	65-85-0 Benzoic acid	<330 ppb		8270
09/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/01/06	78-59-1 Isophorone	<330 ppb		8270
09/01/06	83-32-9 Acenaphthene	<330 ppb		8270
09/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/01/06	85-01-8 Phenanthrene	<330 ppb		8270
09/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018591

Sample's Information:

Sample ID: DW-106

Site: Comp 1-17

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608313

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	86-73-7 Fluorene	<330 ppb		8270
09/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/01/06	91-20-3 Naphthalene	<330 ppb		8270
09/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/01/06	92-87-5 Benzidine	<330 ppb		8270
09/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/05/06	7429-90-5 Aluminum	6970 ppm	N/A	6010/E200.7
09/01/06	7439-95-4 Magnesium	1300 ppm	N/A	6010/E200.7
09/01/06	7440-09-7 Potassium	431 ppm	N/A	6010/E200.7
09/01/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018591

Sample's Information:

Sample ID: DW-106

Site: Comp 1-17

Date Collected: 8/30/2006

Date Received: 8/31/2006

Preservative:

Time Collected:

Time Received: 7:15:00 AM

Temperature:

Lab No.: J0608313

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/01/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/01/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/01/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/01/06	7440-48-4 Cobalt	4.05 ppm	N/A	6010/E200.7
09/01/06	7440-62-2 Vanadium	15.8 ppm	N/A	6010/E200.7
09/01/06	7440-70-2 Calcium	164 ppm	N/A	6010/E200.7
09/01/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/01/06	7440-39-3 Barium	20 ppm	N/A	6010/EPA 200.7
09/01/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/01/06	7439-89-6 Iron	9460 ppm	N/A	SM 3111 B
09/01/06	7439-92-1 Lead	31.7 ppm	N/A	SM 3111 B
09/01/06	7439-96-5 Manganese	119 ppm	N/A	SM 3111 B
09/01/06	7440-02-0 Nickel	16.9 ppm	N/A	SM 3111 B
09/01/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-23-5 Sodium	103 ppm	N/A	SM 3111 B
09/01/06	7440-43-9 Cadmium	5.93 ppm	N/A	SM 3111 B
09/01/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
09/01/06	7440-50-8 Copper	3.35 ppm	N/A	SM 3111 B
09/01/06	7440-66-6 Zinc	23.2 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Analytical Report

Impact Environmental: 06-146/Simone-Frmr Bayer
170 Keyland Ct
Bohemia, NY 11716

Report Date: 9/19/2006

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018703

Sample's Information:

Sample ID: DW-107

Site: Comp 0-16

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608566

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	6.91 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018703

Sample's Information:

Sample ID: DW-107

Site: Comp 0-16

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608566

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/11/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/11/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/11/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/11/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/11/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/11/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/11/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/11/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/11/06	108-95-2 Phenol	<330 ppb		8270
09/11/06	110-86-1 Pyridine	<330 ppb		8270
09/11/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/11/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/11/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/11/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/11/06	120-12-7 Anthracene	<330 ppb		8270
09/11/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/11/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/11/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018703

Sample's Information:

Sample ID: DW-107

Site: Comp 0-16

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608566

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/11/06	129-00-0 Pyrene	<330 ppb		8270
09/11/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/11/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/11/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/11/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/11/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/11/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/11/06	206-44-0 Fluoranthene	<330 ppb		8270
09/11/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/11/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/11/06	218-01-9 Chrysene	<330 ppb		8270
09/11/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/11/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/11/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/11/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/11/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/11/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/11/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/11/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/11/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/11/06	62-53-3 Aniline	<330 ppb		8270
09/11/06	65-85-0 Benzoic acid	<330 ppb		8270
09/11/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/11/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/11/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/11/06	78-59-1 Isophorone	<330 ppb		8270
09/11/06	83-32-9 Acenaphthene	<330 ppb		8270
09/11/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/11/06	85-01-8 Phenanthrene	<330 ppb		8270
09/11/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/11/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018703

Sample's Information:

Sample ID: DW-107

Site: Comp 0-16

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608566

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/11/06	86-73-7 Fluorene	<330 ppb		8270
09/11/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/11/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/11/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/11/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/11/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/11/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/11/06	91-20-3 Naphthalene	<330 ppb		8270
09/11/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/11/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/11/06	92-87-5 Benzidine	<330 ppb		8270
09/11/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/11/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/11/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/11/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/11/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/12/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/12/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/12/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/12/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/12/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/12/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/12/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/12/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/12/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/12/06	7429-90-5 Aluminum	4500 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	522 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	280 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018703

Sample's Information:

Sample ID: DW-107

Site: Comp 0-16

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608566

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	4 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	1.93 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	7.73 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	270 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	9.17 ppm	N/A	6010/EPA 200.7
09/12/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	9143 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	19.2 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	125 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	9.58 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	255 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	5.03 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	6.57 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	12.9 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018704

Sample's Information:

Sample ID: DW-108

Site: Comp 0-17

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608567

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	7.04 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018704

Sample's Information:

Sample ID: DW-108

Site: Comp 0-17

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608567

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/11/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/11/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/11/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/11/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/11/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/11/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/11/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/11/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/11/06	108-95-2 Phenol	<330 ppb		8270
09/11/06	110-86-1 Pyridine	<330 ppb		8270
09/11/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/11/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/11/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/11/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/11/06	120-12-7 Anthracene	<330 ppb		8270
09/11/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/11/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/11/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018704

Sample's Information:

Sample ID: DW-108

Site: Comp 0-17

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608567

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/11/06	129-00-0 Pyrene	<330 ppb		8270
09/11/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/11/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/11/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/11/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/11/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/11/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/11/06	206-44-0 Fluoranthene	<330 ppb		8270
09/11/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/11/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/11/06	218-01-9 Chrysene	<330 ppb		8270
09/11/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/11/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/11/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/11/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/11/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/11/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/11/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/11/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/11/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/11/06	62-53-3 Aniline	<330 ppb		8270
09/11/06	65-85-0 Benzoic acid	<330 ppb		8270
09/11/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/11/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/11/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/11/06	78-59-1 Isophorone	<330 ppb		8270
09/11/06	83-32-9 Acenaphthene	<330 ppb		8270
09/11/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/11/06	85-01-8 Phenanthrene	<330 ppb		8270
09/11/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/11/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018704

Sample's Information:

Sample ID: DW-108

Site: Comp 0-17

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608567

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/11/06	86-73-7 Fluorene	<330 ppb		8270
09/11/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/11/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/11/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/11/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/11/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/11/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/11/06	91-20-3 Naphthalene	<330 ppb		8270
09/11/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/11/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/11/06	92-87-5 Benzidine	<330 ppb		8270
09/11/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/11/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/11/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/11/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/11/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/12/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/12/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/12/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/12/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/12/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/12/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/12/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/12/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/12/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/12/06	7429-90-5 Aluminum	10700 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	1240 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	388 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018704

Sample's Information:

Sample ID: DW-108

Site: Comp 0-17

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608567

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	3.41 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	14.4 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	252 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	22.4 ppm	N/A	6010/EPA 200.7
09/12/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	13983 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	27.2 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	95.2 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	18.3 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	245 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	2.38 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	11.9 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	6.67 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	24.6 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018705

Sample's Information:

Sample ID: DW-109

Site: Comp 1-17

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608568

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	7.02 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018705

Sample's Information:

Sample ID: DW-109

Site: Comp 1-17

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608568

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/11/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/11/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/11/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/11/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/11/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/11/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/11/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/11/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/11/06	108-95-2 Phenol	<330 ppb		8270
09/11/06	110-86-1 Pyridine	<330 ppb		8270
09/11/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/11/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/11/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/11/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/11/06	120-12-7 Anthracene	<330 ppb		8270
09/11/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/11/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/11/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018705

Sample's Information:

Sample ID: DW-109

Site: Comp 1-17

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608568

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/11/06	129-00-0 Pyrene	<330 ppb		8270
09/11/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/11/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/11/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/11/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/11/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/11/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/11/06	206-44-0 Fluoranthene	<330 ppb		8270
09/11/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/11/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/11/06	218-01-9 Chrysene	<330 ppb		8270
09/11/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/11/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/11/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/11/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/11/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/11/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/11/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/11/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/11/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/11/06	62-53-3 Aniline	<330 ppb		8270
09/11/06	65-85-0 Benzoic acid	<330 ppb		8270
09/11/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/11/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/11/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/11/06	78-59-1 Isophorone	<330 ppb		8270
09/11/06	83-32-9 Acenaphthene	<330 ppb		8270
09/11/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/11/06	85-01-8 Phenanthrene	<330 ppb		8270
09/11/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/11/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018705

Sample's Information:

Sample ID: DW-109

Site: Comp 1-17

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608568

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/11/06	86-73-7 Fluorene	<330 ppb		8270
09/11/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/11/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/11/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/11/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/11/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/11/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/11/06	91-20-3 Naphthalene	<330 ppb		8270
09/11/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/11/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/11/06	92-87-5 Benzidine	<330 ppb		8270
09/11/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/11/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/11/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/11/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/11/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/12/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/12/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/12/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/12/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/12/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/12/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/12/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/12/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/12/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/12/06	7429-90-5 Aluminum	6360 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	1020 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	322 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018705

Sample's Information:

Sample ID: DW-109

Site: Comp 1-17

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608568

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	1.7 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	2.46 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	9.1 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	526 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	19.1 ppm	N/A	6010/EPA 200.7
09/12/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	8481 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	23.1 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	150 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	11.5 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	292 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	1.12 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	6.65 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	4.93 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	15.1 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018709

Sample's Information:

Sample ID: DW-111

Site: Comp 0-17

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608569

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	6.97 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018709

Sample's Information:

Sample ID: DW-111

Site: Comp 0-17

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608569

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/11/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/11/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/11/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/11/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/11/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/11/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/11/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/11/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/11/06	108-95-2 Phenol	<330 ppb		8270
09/11/06	110-86-1 Pyridine	<330 ppb		8270
09/11/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/11/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/11/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/11/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/11/06	120-12-7 Anthracene	<330 ppb		8270
09/11/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/11/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/11/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018709

Sample's Information:

Sample ID: DW-111

Site: Comp 0-17

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608569

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/11/06	129-00-0 Pyrene	<330 ppb		8270
09/11/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/11/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/11/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/11/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/11/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/11/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/11/06	206-44-0 Fluoranthene	<330 ppb		8270
09/11/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/11/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/11/06	218-01-9 Chrysene	<330 ppb		8270
09/11/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/11/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/11/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/11/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/11/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/11/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/11/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/11/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/11/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/11/06	62-53-3 Aniline	<330 ppb		8270
09/11/06	65-85-0 Benzoic acid	<330 ppb		8270
09/11/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/11/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/11/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/11/06	78-59-1 Isophorone	<330 ppb		8270
09/11/06	83-32-9 Acenaphthene	<330 ppb		8270
09/11/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/11/06	85-01-8 Phenanthrene	<330 ppb		8270
09/11/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/11/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018709

Sample's Information:

Sample ID: DW-111

Site: Comp 0-17

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608569

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/11/06	86-73-7 Fluorene	<330 ppb		8270
09/11/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/11/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/11/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/11/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/11/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/11/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/11/06	91-20-3 Naphthalene	<330 ppb		8270
09/11/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/11/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/11/06	92-87-5 Benzidine	<330 ppb		8270
09/11/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/11/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/11/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/11/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/11/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/12/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/12/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/12/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/12/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/12/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/12/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/12/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/12/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/12/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/12/06	7429-90-5 Aluminum	1740 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	328 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	165 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018709

Sample's Information:

Sample ID: DW-111

Site: Comp 0-17

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608569

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	1.35 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	4.53 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	522 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	6.03 ppm	N/A	6010/EPA 200.7
09/12/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	4205 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	18.1 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	61.4 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	7.53 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	212 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	1.17 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	2.65 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	2.12 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	7.54 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018710

Sample's Information:

Sample ID: DW-112

Site: Comp 0-18

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608570

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	8.04 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018710

Sample's Information:

Sample ID: DW-112

Site: Comp 0-18

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608570

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/11/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/11/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/11/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/11/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/11/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/11/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/11/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/11/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/11/06	108-95-2 Phenol	<330 ppb		8270
09/11/06	110-86-1 Pyridine	<330 ppb		8270
09/11/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/11/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/11/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/11/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/11/06	120-12-7 Anthracene	<330 ppb		8270
09/11/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/11/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/11/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018710

Sample's Information:

Sample ID: DW-112

Site: Comp 0-18

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608570

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/11/06	129-00-0 Pyrene	<330 ppb		8270
09/11/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/11/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/11/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/11/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/11/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/11/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/11/06	206-44-0 Fluoranthene	<330 ppb		8270
09/11/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/11/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/11/06	218-01-9 Chrysene	<330 ppb		8270
09/11/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/11/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/11/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/11/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/11/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/11/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/11/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/11/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/11/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/11/06	62-53-3 Aniline	<330 ppb		8270
09/11/06	65-85-0 Benzoic acid	<330 ppb		8270
09/11/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/11/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/11/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/11/06	78-59-1 Isophorone	<330 ppb		8270
09/11/06	83-32-9 Acenaphthene	<330 ppb		8270
09/11/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/11/06	85-01-8 Phenanthrene	<330 ppb		8270
09/11/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/11/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018710

Sample's Information:

Sample ID: DW-112

Site: Comp 0-18

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608570

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/11/06	86-73-7 Fluorene	<330 ppb		8270
09/11/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/11/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/11/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/11/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/11/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/11/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/11/06	91-20-3 Naphthalene	<330 ppb		8270
09/11/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/11/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/11/06	92-87-5 Benzidine	<330 ppb		8270
09/11/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/11/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/11/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/11/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/11/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/12/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/12/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/12/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/12/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/12/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/12/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/12/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/12/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/12/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/12/06	7429-90-5 Aluminum	6080 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	835 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	272 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018710

Sample's Information:

Sample ID: DW-112

Site: Comp 0-18

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608570

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	3.7 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	10.9 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	293 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	12.5 ppm	N/A	6010/EPA 200.7
09/12/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	5761 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	22.7 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	85.1 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	10.9 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	298 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	2.53 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	10.4 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	3.66 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	14.2 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018711

Sample's Information:

Sample ID: DW-113

Site: Comp 0-19

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608571

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	8.12 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018711

Sample's Information:

Sample ID: DW-113

Site: Comp 0-19

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608571

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/11/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/11/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/11/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/11/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/11/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/11/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/11/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/11/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/11/06	108-95-2 Phenol	<330 ppb		8270
09/11/06	110-86-1 Pyridine	<330 ppb		8270
09/11/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/11/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/11/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/11/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/11/06	120-12-7 Anthracene	<330 ppb		8270
09/11/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/11/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/11/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018711

Sample's Information:

Sample ID: DW-113

Site: Comp 0-19

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608571

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/11/06	129-00-0 Pyrene	<330 ppb		8270
09/11/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/11/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/11/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/11/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/11/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/11/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/11/06	206-44-0 Fluoranthene	<330 ppb		8270
09/11/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/11/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/11/06	218-01-9 Chrysene	<330 ppb		8270
09/11/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/11/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/11/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/11/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/11/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/11/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/11/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/11/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/11/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/11/06	62-53-3 Aniline	<330 ppb		8270
09/11/06	65-85-0 Benzoic acid	<330 ppb		8270
09/11/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/11/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/11/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/11/06	78-59-1 Isophorone	<330 ppb		8270
09/11/06	83-32-9 Acenaphthene	<330 ppb		8270
09/11/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/11/06	85-01-8 Phenanthrene	<330 ppb		8270
09/11/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/11/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018711

Sample's Information:

Sample ID: DW-113

Site: Comp 0-19

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608571

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/11/06	86-73-7 Fluorene	<330 ppb		8270
09/11/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/11/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/11/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/11/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/11/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/11/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/11/06	91-20-3 Naphthalene	<330 ppb		8270
09/11/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/11/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/11/06	92-87-5 Benzidine	<330 ppb		8270
09/11/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/11/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/11/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/11/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/11/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/12/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/12/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/12/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/12/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/12/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/12/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/12/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/12/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/12/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/12/06	7429-90-5 Aluminum	3350 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	484 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	219 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018711

Sample's Information:

Sample ID: DW-113

Site: Comp 0-19

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608571

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	2.24 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	6.22 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	166 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	8.45 ppm	N/A	6010/EPA 200.7
09/12/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	17086 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	27.2 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	154 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	19.8 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	315 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	2.6 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	25.6 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	9.18 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	47.5 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018712

Sample's Information:

Sample ID: DW-114

Site: Comp 0-18

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608572

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	8.01 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018712

Sample's Information:

Sample ID: DW-114

Site: Comp 0-18

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608572

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/11/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/11/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/11/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/11/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/11/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/11/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/11/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/11/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/11/06	108-95-2 Phenol	<330 ppb		8270
09/11/06	110-86-1 Pyridine	<330 ppb		8270
09/11/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/11/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/11/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/11/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/11/06	120-12-7 Anthracene	<330 ppb		8270
09/11/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/11/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/11/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018712

Sample's Information:

Sample ID: DW-114

Site: Comp 0-18

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608572

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/11/06	129-00-0 Pyrene	<330 ppb		8270
09/11/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/11/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/11/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/11/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/11/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/11/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/11/06	206-44-0 Fluoranthene	<330 ppb		8270
09/11/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/11/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/11/06	218-01-9 Chrysene	<330 ppb		8270
09/11/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/11/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/11/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/11/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/11/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/11/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/11/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/11/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/11/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/11/06	62-53-3 Aniline	<330 ppb		8270
09/11/06	65-85-0 Benzoic acid	<330 ppb		8270
09/11/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/11/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/11/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/11/06	78-59-1 Isophorone	<330 ppb		8270
09/11/06	83-32-9 Acenaphthene	<330 ppb		8270
09/11/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/11/06	85-01-8 Phenanthrene	<330 ppb		8270
09/11/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/11/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018712

Sample's Information:

Sample ID: DW-114

Site: Comp 0-18

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608572

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/11/06	86-73-7 Fluorene	<330 ppb		8270
09/11/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/11/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/11/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/11/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/11/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/11/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/11/06	91-20-3 Naphthalene	<330 ppb		8270
09/11/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/11/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/11/06	92-87-5 Benzidine	<330 ppb		8270
09/11/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/11/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/11/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/11/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/11/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/14/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/14/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/14/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/14/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/14/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/14/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/14/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/14/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/14/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/12/06	7429-90-5 Aluminum	1950 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	408 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	174 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018712

Sample's Information:

Sample ID: DW-114

Site: Comp 0-18

Date Collected: 9/7/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608572

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	1.58 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	5.81 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	189 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	7.67 ppm	N/A	6010/EPA 200.7
09/12/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	11000 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	23.2 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	160 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	13.6 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	326 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	2.13 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	10.6 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	6.82 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	18.9 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Analytical Report

Impact Environmental: 06-146/Simone-Frmr Bayer
170 Keyland Ct
Bohemia, NY 11716

Report Date: 9/19/2006

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018685

Sample's Information:

Sample ID: DW-115

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608573

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	7.97 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018685

Sample's Information:

Sample ID: DW-115

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608573

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/11/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/11/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/11/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/11/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/11/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/11/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/11/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/11/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/11/06	108-95-2 Phenol	<330 ppb		8270
09/11/06	110-86-1 Pyridine	<330 ppb		8270
09/11/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/11/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/11/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/11/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/11/06	120-12-7 Anthracene	<330 ppb		8270
09/11/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/11/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/11/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018685

Sample's Information:

Sample ID: DW-115

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608573

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/11/06	129-00-0 Pyrene	<330 ppb		8270
09/11/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/11/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/11/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/11/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/11/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/11/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/11/06	206-44-0 Fluoranthene	<330 ppb		8270
09/11/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/11/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/11/06	218-01-9 Chrysene	<330 ppb		8270
09/11/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/11/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/11/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/11/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/11/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/11/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/11/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/11/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/11/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/11/06	62-53-3 Aniline	<330 ppb		8270
09/11/06	65-85-0 Benzoic acid	<330 ppb		8270
09/11/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/11/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/11/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/11/06	78-59-1 Isophorone	<330 ppb		8270
09/11/06	83-32-9 Acenaphthene	<330 ppb		8270
09/11/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/11/06	85-01-8 Phenanthrene	<330 ppb		8270
09/11/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/11/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018685

Sample's Information:

Sample ID: DW-115

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608573

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/11/06	86-73-7 Fluorene	<330 ppb		8270
09/11/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/11/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/11/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/11/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/11/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/11/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/11/06	91-20-3 Naphthalene	<330 ppb		8270
09/11/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/11/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/11/06	92-87-5 Benzidine	<330 ppb		8270
09/11/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/11/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/11/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/11/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/11/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/13/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/13/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/13/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/13/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/13/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/13/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/13/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/13/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/13/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/12/06	7429-90-5 Aluminum	1660 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	301 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	139 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018685

Sample's Information:

Sample ID: DW-115

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608573

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	1.31 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	4.49 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	50.5 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	7.36 ppm	N/A	6010/EPA 200.7
09/12/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	4036 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	16.3 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	35.7 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	7.7 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	269 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	0.909 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	11.1 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018686

Sample's Information:

Sample ID: DW-116

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608574

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	7.88 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018686

Sample's Information:

Sample ID: DW-116

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608574

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/11/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/11/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/11/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/11/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/11/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/11/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/11/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/11/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/11/06	108-95-2 Phenol	<330 ppb		8270
09/11/06	110-86-1 Pyridine	<330 ppb		8270
09/11/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/11/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/11/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/11/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/11/06	120-12-7 Anthracene	<330 ppb		8270
09/11/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/11/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/11/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018686

Sample's Information:

Sample ID: DW-116

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608574

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/11/06	129-00-0 Pyrene	<330 ppb		8270
09/11/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/11/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/11/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/11/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/11/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/11/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/11/06	206-44-0 Fluoranthene	<330 ppb		8270
09/11/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/11/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/11/06	218-01-9 Chrysene	<330 ppb		8270
09/11/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/11/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/11/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/11/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/11/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/11/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/11/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/11/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/11/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/11/06	62-53-3 Aniline	<330 ppb		8270
09/11/06	65-85-0 Benzoic acid	<330 ppb		8270
09/11/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/11/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/11/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/11/06	78-59-1 Isophorone	<330 ppb		8270
09/11/06	83-32-9 Acenaphthene	<330 ppb		8270
09/11/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/11/06	85-01-8 Phenanthrene	<330 ppb		8270
09/11/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/11/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018686

Sample's Information:

Sample ID: DW-116

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608574

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/11/06	86-73-7 Fluorene	<330 ppb		8270
09/11/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/11/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/11/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/11/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/11/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/11/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/11/06	91-20-3 Naphthalene	<330 ppb		8270
09/11/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/11/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/11/06	92-87-5 Benzidine	<330 ppb		8270
09/11/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/11/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/11/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/11/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/11/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/14/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/14/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/14/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/14/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/14/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/14/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/14/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/14/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/14/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/12/06	7429-90-5 Aluminum	2010 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	457 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	189 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018686

Sample's Information:

Sample ID: DW-116

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608574

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	2.6 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	1.95 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	9.23 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	1840 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	14 ppm	N/A	6010/EPA 200.7
09/12/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	7326 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	21.5 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	187 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	12.9 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	201 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	1.76 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	11.6 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	4.18 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	25 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018687

Sample's Information:

Sample ID: DW-117

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608575

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	7.92 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018687

Sample's Information:

Sample ID: DW-117

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608575

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/11/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/11/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/11/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/11/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/11/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/11/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/11/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/11/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/11/06	108-95-2 Phenol	<330 ppb		8270
09/11/06	110-86-1 Pyridine	<330 ppb		8270
09/11/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/11/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/11/06	117-81-7 bis(2-ethylhexyl)phthal	850 ppb		8270
09/11/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/11/06	120-12-7 Anthracene	<330 ppb		8270
09/11/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/11/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/11/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018687

Sample's Information:

Sample ID: DW-117

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608575

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/11/06	129-00-0 Pyrene	<330 ppb		8270
09/11/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/11/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/11/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/11/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/11/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/11/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/11/06	206-44-0 Fluoranthene	<330 ppb		8270
09/11/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/11/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/11/06	218-01-9 Chrysene	<330 ppb		8270
09/11/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/11/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/11/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/11/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/11/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/11/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/11/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/11/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/11/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/11/06	62-53-3 Aniline	<330 ppb		8270
09/11/06	65-85-0 Benzoic acid	<330 ppb		8270
09/11/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/11/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/11/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/11/06	78-59-1 Isophorone	<330 ppb		8270
09/11/06	83-32-9 Acenaphthene	<330 ppb		8270
09/11/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/11/06	85-01-8 Phenanthrene	<330 ppb		8270
09/11/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/11/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018687

Sample's Information:

Sample ID: DW-117

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608575

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/11/06	86-73-7 Fluorene	<330 ppb		8270
09/11/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/11/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/11/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/11/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/11/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/11/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/11/06	91-20-3 Naphthalene	<330 ppb		8270
09/11/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/11/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/11/06	92-87-5 Benzidine	<330 ppb		8270
09/11/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/11/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/11/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/11/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/11/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/14/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/14/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/14/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/14/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/14/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/14/06	1267-22-96 PCB-1248	1100 ppb		EPA 8082
09/14/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/14/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/14/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/12/06	7429-90-5 Aluminum	2780 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	664 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	196 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018687

Sample's Information:

Sample ID: DW-117

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608575

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	1.41 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	7.1 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	1660 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	11.5 ppm	N/A	6010/EPA 200.7
09/12/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	7576 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	21.2 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	39.7 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	11.8 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	273 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	1.69 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	4.2 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	5.78 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	23.7 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018688

Sample's Information:

Sample ID: DW-118

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608576

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	8.01 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018688

Sample's Information:

Sample ID: DW-118

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608576

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	16 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/12/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/12/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/12/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/12/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/12/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/12/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/12/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/12/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/12/06	108-95-2 Phenol	<330 ppb		8270
09/12/06	110-86-1 Pyridine	<330 ppb		8270
09/12/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/12/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/12/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/12/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/12/06	120-12-7 Anthracene	<330 ppb		8270
09/12/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/12/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/12/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018688

Sample's Information:

Sample ID: DW-118

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608576

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	129-00-0 Pyrene	<330 ppb		8270
09/12/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/12/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/12/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/12/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/12/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/12/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/12/06	206-44-0 Fluoranthene	<330 ppb		8270
09/12/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/12/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/12/06	218-01-9 Chrysene	<330 ppb		8270
09/12/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/12/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/12/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/12/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/12/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/12/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/12/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/12/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/12/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/12/06	62-53-3 Aniline	<330 ppb		8270
09/12/06	65-85-0 Benzoic acid	<330 ppb		8270
09/12/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/12/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/12/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/12/06	78-59-1 Isophorone	<330 ppb		8270
09/12/06	83-32-9 Acenaphthene	<330 ppb		8270
09/12/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/12/06	85-01-8 Phenanthrene	<330 ppb		8270
09/12/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/12/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018688

Sample's Information:

Sample ID: DW-118

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608576

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	86-73-7 Fluorene	<330 ppb		8270
09/12/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/12/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/12/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/12/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/12/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/12/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/12/06	91-20-3 Naphthalene	<330 ppb		8270
09/12/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/12/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/12/06	92-87-5 Benzidine	<330 ppb		8270
09/12/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/12/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/12/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/12/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/12/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/13/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/13/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/13/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/13/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/13/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/13/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/13/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/13/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/13/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/13/06	7429-90-5 Aluminum	6360 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	1110 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	353 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018688

Sample's Information:

Sample ID: DW-118

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608576

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	2.61 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	4.31 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	12.7 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	2210 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	16.2 ppm	N/A	6010/EPA 200.7
09/12/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	12839 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	35 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	201 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	15.1 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	279 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	2.14 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	11.3 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	10.5 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	38.5 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018689

Sample's Information:

Sample ID: DW-119

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608577

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	8 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018689

Sample's Information:

Sample ID: DW-119

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608577

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/12/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/12/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/12/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/12/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/12/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/12/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/12/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/12/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/12/06	108-95-2 Phenol	<330 ppb		8270
09/12/06	110-86-1 Pyridine	<330 ppb		8270
09/12/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/12/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/12/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/12/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/12/06	120-12-7 Anthracene	<330 ppb		8270
09/12/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/12/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/12/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018689

Sample's Information:

Sample ID: DW-119

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608577

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	129-00-0 Pyrene	<330 ppb		8270
09/12/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/12/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/12/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/12/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/12/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/12/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/12/06	206-44-0 Fluoranthene	<330 ppb		8270
09/12/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/12/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/12/06	218-01-9 Chrysene	<330 ppb		8270
09/12/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/12/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/12/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/12/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/12/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/12/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/12/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/12/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/12/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/12/06	62-53-3 Aniline	<330 ppb		8270
09/12/06	65-85-0 Benzoic acid	<330 ppb		8270
09/12/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/12/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/12/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/12/06	78-59-1 Isophorone	<330 ppb		8270
09/12/06	83-32-9 Acenaphthene	<330 ppb		8270
09/12/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/12/06	85-01-8 Phenanthrene	<330 ppb		8270
09/12/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/12/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018689

Sample's Information:

Sample ID: DW-119

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608577

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	86-73-7 Fluorene	<330 ppb		8270
09/12/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/12/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/12/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/12/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/12/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/12/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/12/06	91-20-3 Naphthalene	<330 ppb		8270
09/12/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/12/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/12/06	92-87-5 Benzidine	<330 ppb		8270
09/12/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/12/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/12/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/12/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/12/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/13/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/13/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/13/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/13/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/13/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/13/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/13/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/13/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/13/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/13/06	7429-90-5 Aluminum	18000 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	2110 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	687 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018689

Sample's Information:

Sample ID: DW-119

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608577

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	1.56 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	7.01 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	24.8 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	334 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	27 ppm	N/A	6010/EPA 200.7
09/12/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	14287 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	19.3 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	87.8 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	18.6 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	537 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	1.9 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	9.76 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	6.53 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	26.8 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018690

Sample's Information:

Sample ID: DW-120

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608578

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	7.8 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018690

Sample's Information:

Sample ID: DW-120

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608578

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/12/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/12/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/12/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/12/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/12/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/12/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/12/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/12/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/12/06	108-95-2 Phenol	<330 ppb		8270
09/12/06	110-86-1 Pyridine	<330 ppb		8270
09/12/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/12/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/12/06	117-81-7 bis(2-ethylhexyl)phthal	420 ppb		8270
09/12/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/12/06	120-12-7 Anthracene	<330 ppb		8270
09/12/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/12/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/12/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018690

Sample's Information:

Sample ID: DW-120

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608578

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	129-00-0 Pyrene	<330 ppb		8270
09/12/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/12/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/12/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/12/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/12/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/12/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/12/06	206-44-0 Fluoranthene	<330 ppb		8270
09/12/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/12/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/12/06	218-01-9 Chrysene	<330 ppb		8270
09/12/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/12/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/12/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/12/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/12/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/12/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/12/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/12/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/12/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/12/06	62-53-3 Aniline	<330 ppb		8270
09/12/06	65-85-0 Benzoic acid	<330 ppb		8270
09/12/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/12/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/12/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/12/06	78-59-1 Isophorone	<330 ppb		8270
09/12/06	83-32-9 Acenaphthene	<330 ppb		8270
09/12/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/12/06	85-01-8 Phenanthrene	<330 ppb		8270
09/12/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/12/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018690

Sample's Information:

Sample ID: DW-120

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608578

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	86-73-7 Fluorene	<330 ppb		8270
09/12/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/12/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/12/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/12/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/12/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/12/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/12/06	91-20-3 Naphthalene	<330 ppb		8270
09/12/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/12/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/12/06	92-87-5 Benzidine	<330 ppb		8270
09/12/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/12/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/12/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/12/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/12/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/14/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/14/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/14/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/14/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/14/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/14/06	1267-22-96 PCB-1248	780 ppb		EPA 8082
09/14/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/14/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/14/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/13/06	7429-90-5 Aluminum	3370 ppm	N/A	6010/E200.7
09/13/06	7439-95-4 Magnesium	8590 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	368 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018690

Sample's Information:

Sample ID: DW-120

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608578

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	3.06 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	1.36 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	9.53 ppm	N/A	6010/E200.7
09/13/06	7440-70-2 Calcium	15100 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	51.5 ppm	N/A	6010/EPA 200.7
09/12/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	8531 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	22 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	53.8 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	11 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	363 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	1.82 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	5.18 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	6.92 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	104 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018691

Sample's Information:

Sample ID: DW-121

Site: Comp 1-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608579

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	7.88 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018691

Sample's Information:

Sample ID: DW-121

Site: Comp 1-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608579

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/12/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/12/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/12/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/12/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/12/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/12/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/12/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/12/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/12/06	108-95-2 Phenol	<330 ppb		8270
09/12/06	110-86-1 Pyridine	<330 ppb		8270
09/12/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/12/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/12/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/12/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/12/06	120-12-7 Anthracene	<330 ppb		8270
09/12/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/12/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/12/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018691

Sample's Information:

Sample ID: DW-121

Site: Comp 1-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608579

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	129-00-0 Pyrene	<330 ppb		8270
09/12/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/12/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/12/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/12/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/12/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/12/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/12/06	206-44-0 Fluoranthene	<330 ppb		8270
09/12/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/12/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/12/06	218-01-9 Chrysene	<330 ppb		8270
09/12/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/12/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/12/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/12/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/12/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/12/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/12/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/12/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/12/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/12/06	62-53-3 Aniline	<330 ppb		8270
09/12/06	65-85-0 Benzoic acid	<330 ppb		8270
09/12/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/12/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/12/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/12/06	78-59-1 Isophorone	<330 ppb		8270
09/12/06	83-32-9 Acenaphthene	<330 ppb		8270
09/12/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/12/06	85-01-8 Phenanthrene	<330 ppb		8270
09/12/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/12/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018691

Sample's Information:

Sample ID: DW-121

Site: Comp 1-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608579

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	86-73-7 Fluorene	<330 ppb		8270
09/12/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/12/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/12/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/12/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/12/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/12/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/12/06	91-20-3 Naphthalene	<330 ppb		8270
09/12/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/12/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/12/06	92-87-5 Benzidine	<330 ppb		8270
09/12/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/12/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/12/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/12/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/12/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/13/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/13/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/13/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/13/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/13/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/13/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/13/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/13/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/13/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/13/06	7429-90-5 Aluminum	2550 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	492 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	220 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018691

Sample's Information:

Sample ID: DW-121

Site: Comp 1-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608579

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	1.88 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	8.1 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	237 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	9.15 ppm	N/A	6010/EPA 200.7
09/12/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	15428 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	20.5 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	170 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	17.3 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	199 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	1.77 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	7.53 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	7.33 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	86.6 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018692

Sample's Information:

Sample ID: DW-122

Site: Comp 1-19

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608580

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	7.92 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018692

Sample's Information:

Sample ID: DW-122

Site: Comp 1-19

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608580

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/12/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/12/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/12/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/12/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/12/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/12/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/12/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/12/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/12/06	108-95-2 Phenol	<330 ppb		8270
09/12/06	110-86-1 Pyridine	<330 ppb		8270
09/12/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/12/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/12/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/12/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/12/06	120-12-7 Anthracene	<330 ppb		8270
09/12/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/12/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/12/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018692

Sample's Information:

Sample ID: DW-122

Site: Comp 1-19

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608580

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	129-00-0 Pyrene	<330 ppb		8270
09/12/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/12/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/12/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/12/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/12/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/12/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/12/06	206-44-0 Fluoranthene	<330 ppb		8270
09/12/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/12/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/12/06	218-01-9 Chrysene	<330 ppb		8270
09/12/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/12/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/12/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/12/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/12/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/12/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/12/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/12/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/12/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/12/06	62-53-3 Aniline	<330 ppb		8270
09/12/06	65-85-0 Benzoic acid	<330 ppb		8270
09/12/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/12/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/12/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/12/06	78-59-1 Isophorone	<330 ppb		8270
09/12/06	83-32-9 Acenaphthene	<330 ppb		8270
09/12/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/12/06	85-01-8 Phenanthrene	<330 ppb		8270
09/12/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/12/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018692

Sample's Information:

Sample ID: DW-122

Site: Comp 1-19

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608580

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	86-73-7 Fluorene	<330 ppb		8270
09/12/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/12/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/12/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/12/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/12/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/12/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/12/06	91-20-3 Naphthalene	<330 ppb		8270
09/12/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/12/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/12/06	92-87-5 Benzidine	<330 ppb		8270
09/12/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/12/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/12/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/12/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/12/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/13/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/13/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/13/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/13/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/13/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/13/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/13/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/13/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/13/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/13/06	7429-90-5 Aluminum	2800 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	535 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	217 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018692

Sample's Information:

Sample ID: DW-122

Site: Comp 1-19

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608580

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	1.43 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	1.92 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	7.36 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	410 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	10.2 ppm	N/A	6010/EPA 200.7
09/12/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	10500 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	20.8 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	205 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	13.2 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	320 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	1.31 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	6.88 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	6.13 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	36.8 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018693

Sample's Information:

Sample ID: DW-123

Site: Comp 1-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608581

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	7.99 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018693

Sample's Information:

Sample ID: DW-123

Site: Comp 1-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608581

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/12/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/12/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/12/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/12/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/12/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/12/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/12/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/12/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/12/06	108-95-2 Phenol	<330 ppb		8270
09/12/06	110-86-1 Pyridine	<330 ppb		8270
09/12/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/12/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/12/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/12/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/12/06	120-12-7 Anthracene	<330 ppb		8270
09/12/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/12/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/12/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018693

Sample's Information:

Sample ID: DW-123

Site: Comp 1-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608581

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	129-00-0 Pyrene	<330 ppb		8270
09/12/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/12/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/12/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/12/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/12/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/12/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/12/06	206-44-0 Fluoranthene	<330 ppb		8270
09/12/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/12/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/12/06	218-01-9 Chrysene	<330 ppb		8270
09/12/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/12/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/12/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/12/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/12/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/12/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/12/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/12/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/12/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/12/06	62-53-3 Aniline	<330 ppb		8270
09/12/06	65-85-0 Benzoic acid	<330 ppb		8270
09/12/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/12/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/12/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/12/06	78-59-1 Isophorone	<330 ppb		8270
09/12/06	83-32-9 Acenaphthene	<330 ppb		8270
09/12/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/12/06	85-01-8 Phenanthrene	<330 ppb		8270
09/12/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/12/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018693

Sample's Information:

Sample ID: DW-123

Site: Comp 1-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608581

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	86-73-7 Fluorene	<330 ppb		8270
09/12/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/12/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/12/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/12/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/12/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/12/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/12/06	91-20-3 Naphthalene	<330 ppb		8270
09/12/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/12/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/12/06	92-87-5 Benzidine	<330 ppb		8270
09/12/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/12/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/12/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/12/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/12/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/13/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/13/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/13/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/13/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/13/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/13/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/13/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/13/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/13/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/13/06	7429-90-5 Aluminum	7780 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	1220 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	427 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018693

Sample's Information:

Sample ID: DW-123

Site: Comp 1-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608581

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	4.23 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	3.52 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	14.1 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	697 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	20.5 ppm	N/A	6010/EPA 200.7
09/12/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	13630 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	26.6 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	227 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	14.1 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	214 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	1.1 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	5.51 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	6.64 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	110 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018694

Sample's Information:

Sample ID: DW-124

Site: Comp 1-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608582

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	8.02 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018694

Sample's Information:

Sample ID: DW-124

Site: Comp 1-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608582

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/12/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/12/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/12/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/12/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/12/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/12/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/12/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/12/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/12/06	108-95-2 Phenol	<330 ppb		8270
09/12/06	110-86-1 Pyridine	<330 ppb		8270
09/12/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/12/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/12/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/12/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/12/06	120-12-7 Anthracene	<330 ppb		8270
09/12/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/12/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/12/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018694

Sample's Information:

Sample ID: DW-124

Site: Comp 1-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608582

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	129-00-0 Pyrene	<330 ppb		8270
09/12/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/12/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/12/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/12/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/12/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/12/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/12/06	206-44-0 Fluoranthene	<330 ppb		8270
09/12/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/12/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/12/06	218-01-9 Chrysene	<330 ppb		8270
09/12/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/12/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/12/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/12/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/12/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/12/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/12/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/12/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/12/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/12/06	62-53-3 Aniline	<330 ppb		8270
09/12/06	65-85-0 Benzoic acid	<330 ppb		8270
09/12/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/12/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/12/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/12/06	78-59-1 Isophorone	<330 ppb		8270
09/12/06	83-32-9 Acenaphthene	<330 ppb		8270
09/12/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/12/06	85-01-8 Phenanthrene	<330 ppb		8270
09/12/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/12/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018694

Sample's Information:

Sample ID: DW-124

Site: Comp 1-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608582

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	86-73-7 Fluorene	<330 ppb		8270
09/12/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/12/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/12/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/12/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/12/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/12/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/12/06	91-20-3 Naphthalene	<330 ppb		8270
09/12/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/12/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/12/06	92-87-5 Benzidine	<330 ppb		8270
09/12/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/12/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/12/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/12/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/12/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/13/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/13/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/13/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/13/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/13/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/13/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/13/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/13/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/13/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/12/06	7429-90-5 Aluminum	2220 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	416 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	163 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018694

Sample's Information:

Sample ID: DW-124

Site: Comp 1-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608582

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	2.27 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	5.26 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	169 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	20.4 ppm	N/A	6010/EPA 200.7
09/12/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	19462 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	28.1 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	199 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	21.4 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	284 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	3.19 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	18.7 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	11.2 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	30 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018695

Sample's Information:

Sample ID: DW-125

Site: Comp 1-15

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608583

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	8.01 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018695

Sample's Information:

Sample ID: DW-125

Site: Comp 1-15

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608583

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/12/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/12/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/12/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/12/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/12/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/12/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/12/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/12/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/12/06	108-95-2 Phenol	<330 ppb		8270
09/12/06	110-86-1 Pyridine	<330 ppb		8270
09/12/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/12/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/12/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/12/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/12/06	120-12-7 Anthracene	<330 ppb		8270
09/12/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/12/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/12/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018695

Sample's Information:

Sample ID: DW-125

Site: Comp 1-15

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608583

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	129-00-0 Pyrene	<330 ppb		8270
09/12/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/12/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/12/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/12/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/12/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/12/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/12/06	206-44-0 Fluoranthene	<330 ppb		8270
09/12/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/12/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/12/06	218-01-9 Chrysene	<330 ppb		8270
09/12/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/12/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/12/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/12/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/12/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/12/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/12/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/12/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/12/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/12/06	62-53-3 Aniline	<330 ppb		8270
09/12/06	65-85-0 Benzoic acid	<330 ppb		8270
09/12/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/12/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/12/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/12/06	78-59-1 Isophorone	<330 ppb		8270
09/12/06	83-32-9 Acenaphthene	<330 ppb		8270
09/12/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/12/06	85-01-8 Phenanthrene	<330 ppb		8270
09/12/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/12/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018695

Sample's Information:

Sample ID: DW-125

Site: Comp 1-15

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608583

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	86-73-7 Fluorene	<330 ppb		8270
09/12/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/12/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/12/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/12/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/12/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/12/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/12/06	91-20-3 Naphthalene	<330 ppb		8270
09/12/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/12/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/12/06	92-87-5 Benzidine	<330 ppb		8270
09/12/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/12/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/12/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/12/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/12/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/13/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/13/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/13/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/13/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/13/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/13/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/13/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/13/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/13/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/12/06	7429-90-5 Aluminum	1600 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	366 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	183 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018695

Sample's Information:

Sample ID: DW-125

Site: Comp 1-15

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608583

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	1.44 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	4.68 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	78.5 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	5.82 ppm	N/A	6010/EPA 200.7
09/12/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	7772 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	12 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	54.1 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	11.3 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	258 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	1.9 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	3.09 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	9.56 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018696

Sample's Information:

Sample ID: DW-126

Site: Comp 1-16

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608584

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	8.04 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018696

Sample's Information:

Sample ID: DW-126

Site: Comp 1-16

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608584

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/12/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/12/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/12/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/12/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/12/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/12/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/12/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/12/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/12/06	108-95-2 Phenol	<330 ppb		8270
09/12/06	110-86-1 Pyridine	<330 ppb		8270
09/12/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/12/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/12/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/12/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/12/06	120-12-7 Anthracene	<330 ppb		8270
09/12/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/12/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/12/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018696

Sample's Information:

Sample ID: DW-126

Site: Comp 1-16

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608584

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	129-00-0 Pyrene	<330 ppb		8270
09/12/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/12/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/12/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/12/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/12/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/12/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/12/06	206-44-0 Fluoranthene	<330 ppb		8270
09/12/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/12/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/12/06	218-01-9 Chrysene	<330 ppb		8270
09/12/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/12/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/12/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/12/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/12/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/12/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/12/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/12/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/12/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/12/06	62-53-3 Aniline	<330 ppb		8270
09/12/06	65-85-0 Benzoic acid	<330 ppb		8270
09/12/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/12/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/12/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/12/06	78-59-1 Isophorone	<330 ppb		8270
09/12/06	83-32-9 Acenaphthene	<330 ppb		8270
09/12/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/12/06	85-01-8 Phenanthrene	<330 ppb		8270
09/12/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/12/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018696

Sample's Information:

Sample ID: DW-126

Site: Comp 1-16

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608584

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	86-73-7 Fluorene	<330 ppb		8270
09/12/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/12/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/12/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/12/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/12/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/12/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/12/06	91-20-3 Naphthalene	<330 ppb		8270
09/12/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/12/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/12/06	92-87-5 Benzidine	<330 ppb		8270
09/12/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/12/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/12/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/12/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/12/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/13/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/13/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/13/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/13/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/13/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/13/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/13/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/13/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/13/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/13/06	7429-90-5 Aluminum	4000 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	615 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	235 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018696

Sample's Information:

Sample ID: DW-126

Site: Comp 1-16

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608584

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	2.22 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	7.26 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	62.9 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	9.17 ppm	N/A	6010/EPA 200.7
09/12/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	9180 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	13.4 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	81.4 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	15.2 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	156 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	4.84 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	2.58 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	14.3 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018697

Sample's Information:

Sample ID: DW-127

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608585

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	8.12 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018697

Sample's Information:

Sample ID: DW-127

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608585

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/12/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/12/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/12/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/12/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/12/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/12/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/12/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/12/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/12/06	108-95-2 Phenol	<330 ppb		8270
09/12/06	110-86-1 Pyridine	<330 ppb		8270
09/12/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/12/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/12/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/12/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/12/06	120-12-7 Anthracene	<330 ppb		8270
09/12/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/12/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/12/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018697

Sample's Information:

Sample ID: DW-127

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608585

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	129-00-0 Pyrene	<330 ppb		8270
09/12/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/12/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/12/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/12/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/12/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/12/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/12/06	206-44-0 Fluoranthene	<330 ppb		8270
09/12/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/12/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/12/06	218-01-9 Chrysene	<330 ppb		8270
09/12/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/12/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/12/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/12/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/12/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/12/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/12/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/12/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/12/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/12/06	62-53-3 Aniline	<330 ppb		8270
09/12/06	65-85-0 Benzoic acid	<330 ppb		8270
09/12/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/12/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/12/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/12/06	78-59-1 Isophorone	<330 ppb		8270
09/12/06	83-32-9 Acenaphthene	<330 ppb		8270
09/12/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/12/06	85-01-8 Phenanthrene	<330 ppb		8270
09/12/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/12/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018697

Sample's Information:

Sample ID: DW-127

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608585

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	86-73-7 Fluorene	<330 ppb		8270
09/12/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/12/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/12/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/12/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/12/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/12/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/12/06	91-20-3 Naphthalene	<330 ppb		8270
09/12/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/12/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/12/06	92-87-5 Benzidine	<330 ppb		8270
09/12/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/12/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/12/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/12/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/12/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/13/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/13/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/13/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/13/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/13/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/13/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/13/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/13/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/13/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/13/06	7429-90-5 Aluminum	7300 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	1150 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	335 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018697

Sample's Information:

Sample ID: DW-127

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608585

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	1.45 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	4.2 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	12.2 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	645 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	13.8 ppm	N/A	6010/EPA 200.7
09/12/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	9947 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	20 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	123 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	16.9 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	269 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	1.26 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	3.74 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	3.97 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	16.2 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018698

Sample's Information:

Sample ID: DW-128

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608586

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	7.97 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018698

Sample's Information:

Sample ID: DW-128

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608586

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/12/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/12/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/12/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/12/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/12/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/12/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/12/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/12/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/12/06	108-95-2 Phenol	<330 ppb		8270
09/12/06	110-86-1 Pyridine	<330 ppb		8270
09/12/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/12/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/12/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/12/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/12/06	120-12-7 Anthracene	<330 ppb		8270
09/12/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/12/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/12/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018698

Sample's Information:

Sample ID: DW-128

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608586

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	129-00-0 Pyrene	<330 ppb		8270
09/12/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/12/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/12/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/12/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/12/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/12/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/12/06	206-44-0 Fluoranthene	<330 ppb		8270
09/12/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/12/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/12/06	218-01-9 Chrysene	<330 ppb		8270
09/12/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/12/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/12/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/12/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/12/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/12/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/12/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/12/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/12/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/12/06	62-53-3 Aniline	<330 ppb		8270
09/12/06	65-85-0 Benzoic acid	<330 ppb		8270
09/12/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/12/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/12/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/12/06	78-59-1 Isophorone	<330 ppb		8270
09/12/06	83-32-9 Acenaphthene	<330 ppb		8270
09/12/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/12/06	85-01-8 Phenanthrene	<330 ppb		8270
09/12/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/12/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018698

Sample's Information:

Sample ID: DW-128

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608586

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	86-73-7 Fluorene	<330 ppb		8270
09/12/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/12/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/12/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/12/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/12/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/12/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/12/06	91-20-3 Naphthalene	<330 ppb		8270
09/12/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/12/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/12/06	92-87-5 Benzidine	<330 ppb		8270
09/12/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/12/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/12/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/12/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/12/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/13/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/13/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/13/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/13/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/13/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/13/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/13/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/13/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/13/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/13/06	7429-90-5 Aluminum	4800 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	969 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	238 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018698

Sample's Information:

Sample ID: DW-128

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608586

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	2.13 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	2.61 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	9.04 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	793 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	10.5 ppm	N/A	6010/EPA 200.7
09/13/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	8546 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	22.3 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	65.7 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	13.5 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	238 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	1.1 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	4.29 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	6.13 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	15.1 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018698

Sample's Information:

Sample ID: DW-128

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608586

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	7.97 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018698

Sample's Information:

Sample ID: DW-128

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608586

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/12/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/12/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/12/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/12/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/12/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/12/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/12/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/12/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/12/06	108-95-2 Phenol	<330 ppb		8270
09/12/06	110-86-1 Pyridine	<330 ppb		8270
09/12/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/12/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/12/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/12/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/12/06	120-12-7 Anthracene	<330 ppb		8270
09/12/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/12/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/12/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018698

Sample's Information:

Sample ID: DW-128

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608586

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	129-00-0 Pyrene	<330 ppb		8270
09/12/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/12/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/12/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/12/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/12/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/12/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/12/06	206-44-0 Fluoranthene	<330 ppb		8270
09/12/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/12/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/12/06	218-01-9 Chrysene	<330 ppb		8270
09/12/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/12/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/12/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/12/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/12/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/12/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/12/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/12/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/12/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/12/06	62-53-3 Aniline	<330 ppb		8270
09/12/06	65-85-0 Benzoic acid	<330 ppb		8270
09/12/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/12/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/12/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/12/06	78-59-1 Isophorone	<330 ppb		8270
09/12/06	83-32-9 Acenaphthene	<330 ppb		8270
09/12/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/12/06	85-01-8 Phenanthrene	<330 ppb		8270
09/12/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/12/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018698

Sample's Information:

Sample ID: DW-128

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608586

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	86-73-7 Fluorene	<330 ppb		8270
09/12/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/12/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/12/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/12/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/12/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/12/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/12/06	91-20-3 Naphthalene	<330 ppb		8270
09/12/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/12/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/12/06	92-87-5 Benzidine	<330 ppb		8270
09/12/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/12/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/12/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/12/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/12/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/13/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/13/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/13/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/13/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/13/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/13/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/13/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/13/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/13/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/13/06	7429-90-5 Aluminum	4800 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	969 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	238 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018698

Sample's Information:

Sample ID: DW-128

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608586

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	2.13 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	2.61 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	9.04 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	793 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	10.5 ppm	N/A	6010/EPA 200.7
09/13/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	8546 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	22.3 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	65.7 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	13.5 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	238 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	1.1 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	4.29 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	6.13 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	15.1 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018699

Sample's Information:

Sample ID: DW-129

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608587

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	8.04 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018699

Sample's Information:

Sample ID: DW-129

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608587

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/12/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/12/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/12/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/12/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/12/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/12/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/12/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/12/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/12/06	108-95-2 Phenol	<330 ppb		8270
09/12/06	110-86-1 Pyridine	<330 ppb		8270
09/12/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/12/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/12/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/12/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/12/06	120-12-7 Anthracene	<330 ppb		8270
09/12/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/12/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/12/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018699

Sample's Information:

Sample ID: DW-129

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608587

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	129-00-0 Pyrene	<330 ppb		8270
09/12/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/12/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/12/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/12/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/12/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/12/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/12/06	206-44-0 Fluoranthene	<330 ppb		8270
09/12/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/12/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/12/06	218-01-9 Chrysene	<330 ppb		8270
09/12/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/12/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/12/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/12/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/12/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/12/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/12/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/12/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/12/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/12/06	62-53-3 Aniline	<330 ppb		8270
09/12/06	65-85-0 Benzoic acid	<330 ppb		8270
09/12/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/12/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/12/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/12/06	78-59-1 Isophorone	<330 ppb		8270
09/12/06	83-32-9 Acenaphthene	<330 ppb		8270
09/12/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/12/06	85-01-8 Phenanthrene	<330 ppb		8270
09/12/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/12/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018699

Sample's Information:

Sample ID: DW-129

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608587

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	86-73-7 Fluorene	<330 ppb		8270
09/12/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/12/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/12/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/12/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/12/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/12/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/12/06	91-20-3 Naphthalene	<330 ppb		8270
09/12/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/12/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/12/06	92-87-5 Benzidine	<330 ppb		8270
09/12/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/12/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/12/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/12/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/12/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/13/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/13/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/13/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/13/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/13/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/13/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/13/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/13/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/13/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/13/06	7429-90-5 Aluminum	5500 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	810 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	305 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018699

Sample's Information:

Sample ID: DW-129

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608587

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	3.05 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	9.51 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	98.4 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	10.1 ppm	N/A	6010/EPA 200.7
09/13/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	12600 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	21.1 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	124 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	17.4 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	259 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	1.84 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	6.13 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	5.16 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	18.5 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018700

Sample's Information:

Sample ID: DW-130

Site: Comp 0-19

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608588

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	8.06 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018700

Sample's Information:

Sample ID: DW-130

Site: Comp 0-19

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608588

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/12/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/12/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/12/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/12/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/12/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/12/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/12/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/12/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/12/06	108-95-2 Phenol	<330 ppb		8270
09/12/06	110-86-1 Pyridine	<330 ppb		8270
09/12/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/12/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/12/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/12/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/12/06	120-12-7 Anthracene	<330 ppb		8270
09/12/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/12/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/12/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018700

Sample's Information:

Sample ID: DW-130

Site: Comp 0-19

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608588

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	129-00-0 Pyrene	<330 ppb		8270
09/12/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/12/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/12/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/12/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/12/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/12/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/12/06	206-44-0 Fluoranthene	<330 ppb		8270
09/12/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/12/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/12/06	218-01-9 Chrysene	<330 ppb		8270
09/12/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/12/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/12/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/12/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/12/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/12/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/12/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/12/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/12/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/12/06	62-53-3 Aniline	<330 ppb		8270
09/12/06	65-85-0 Benzoic acid	<330 ppb		8270
09/12/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/12/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/12/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/12/06	78-59-1 Isophorone	<330 ppb		8270
09/12/06	83-32-9 Acenaphthene	<330 ppb		8270
09/12/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/12/06	85-01-8 Phenanthrene	<330 ppb		8270
09/12/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/12/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018700

Sample's Information:

Sample ID: DW-130

Site: Comp 0-19

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608588

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	86-73-7 Fluorene	<330 ppb		8270
09/12/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/12/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/12/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/12/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/12/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/12/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/12/06	91-20-3 Naphthalene	<330 ppb		8270
09/12/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/12/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/12/06	92-87-5 Benzidine	<330 ppb		8270
09/12/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/12/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/12/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/12/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/12/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/13/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/13/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/13/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/13/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/13/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/13/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/13/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/13/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/13/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/12/06	7429-90-5 Aluminum	3310 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	415 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	169 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018700

Sample's Information:

Sample ID: DW-130

Site: Comp 0-19

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608588

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	<1 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	2.59 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	5.76 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	40.1 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	6.44 ppm	N/A	6010/EPA 200.7
09/13/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	8250 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	17.8 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	177 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	13.3 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	261 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	2.04 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	2.49 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	1.76 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	13.3 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018701

Sample's Information:

Sample ID: DW-131

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608589

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	8.01 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018701

Sample's Information:

Sample ID: DW-131

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608589

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/12/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/12/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/12/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/12/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/12/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/12/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/12/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/12/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/12/06	108-95-2 Phenol	<330 ppb		8270
09/12/06	110-86-1 Pyridine	<330 ppb		8270
09/12/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/12/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/12/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
09/12/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/12/06	120-12-7 Anthracene	<330 ppb		8270
09/12/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/12/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/12/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018701

Sample's Information:

Sample ID: DW-131

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608589

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	129-00-0 Pyrene	<330 ppb		8270
09/12/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/12/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/12/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/12/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/12/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/12/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/12/06	206-44-0 Fluoranthene	<330 ppb		8270
09/12/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/12/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/12/06	218-01-9 Chrysene	<330 ppb		8270
09/12/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/12/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/12/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/12/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/12/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/12/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/12/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/12/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/12/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/12/06	62-53-3 Aniline	<330 ppb		8270
09/12/06	65-85-0 Benzoic acid	<330 ppb		8270
09/12/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/12/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/12/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/12/06	78-59-1 Isophorone	<330 ppb		8270
09/12/06	83-32-9 Acenaphthene	<330 ppb		8270
09/12/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/12/06	85-01-8 Phenanthrene	<330 ppb		8270
09/12/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/12/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018701

Sample's Information:

Sample ID: DW-131

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608589

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	86-73-7 Fluorene	<330 ppb		8270
09/12/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/12/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/12/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/12/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/12/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/12/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/12/06	91-20-3 Naphthalene	<330 ppb		8270
09/12/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/12/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/12/06	92-87-5 Benzidine	<330 ppb		8270
09/12/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/12/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/12/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/12/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/12/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/13/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/13/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/13/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/13/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/13/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/13/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/13/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/13/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/13/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/13/06	7429-90-5 Aluminum	11600 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	1350 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	487 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018701

Sample's Information:

Sample ID: DW-131

Site: Comp 0-17

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608589

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	6.94 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	3.8 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	18.3 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	174 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	25.9 ppm	N/A	6010/EPA 200.7
09/13/06	7439-97-6 Mercury	0.12 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	15300 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	27.2 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	164 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	18 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	241 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	1.34 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	7.63 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	8.92 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	30.7 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018702

Sample's Information:

Sample ID: DW-132

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608590

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/09/06	pH	8 Units		E150.1/SW9045
09/16/06	100-41-4 Ethylbenzene	<5 ppb		8260
09/16/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
09/16/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
09/16/06	103-65-1 n-Propylbenzene	<5 ppb		8260
09/16/06	104-51-8 n-Butylbenzene	<5 ppb		8260
09/16/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
09/16/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
09/16/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
09/16/06	108-88-3 Toluene	<5 ppb		8260
09/16/06	108-90-7 Chlorobenzene	<5 ppb		8260
09/16/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
09/16/06	124-48-1 Dibromochloromethan	<5 ppb		8260
09/16/06	127-18-4 Tetrachloroethene	<5 ppb		8260
09/16/06	1330-20-7 Xylenes, Total	<5 ppb		8260
09/16/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
09/16/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
09/16/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
09/16/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
09/16/06	67-66-3 Chloroform	<5 ppb		8260
09/16/06	71-43-2 Benzene	<5 ppb		8260
09/16/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
09/16/06	74-83-9 Bromomethane	<5 ppb		8260
09/16/06	74-87-3 Chloromethane	<5 ppb		8260
09/16/06	75-00-3 Chloroethane	<5 ppb		8260
09/16/06	75-01-4 Vinyl chloride	<5 ppb		8260
09/16/06	75-09-2 Methylene Chloride	<5 ppb		8260
09/16/06	75-25-2 Bromoform	<5 ppb		8260
09/16/06	75-27-4 Bromodichloromethane	<5 ppb		8260
09/16/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018702

Sample's Information:

Sample ID: DW-132

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608590

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/16/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
09/16/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
09/16/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
09/16/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
09/16/06	79-01-6 Trichloroethene	<5 ppb		8260
09/16/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
09/16/06	91-20-3 Naphthalene	<5 ppb		8260
09/16/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
09/16/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
09/16/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
09/16/06	98-82-8 Isopropylbenzene	<5 ppb		8260
09/16/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
09/12/06	100-01-6 4-Nitroaniline	<330 ppb		8270
09/12/06	100-02-7 4-Nitrophenol	<330 ppb		8270
09/12/06	100-51-6 Benzyl alcohol	<330 ppb		8270
09/12/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
09/12/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
09/12/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
09/12/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
09/12/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
09/12/06	108-95-2 Phenol	<330 ppb		8270
09/12/06	110-86-1 Pyridine	<330 ppb		8270
09/12/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
09/12/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
09/12/06	117-81-7 bis(2-ethylhexyl)phthal	74000 ppb		8270
09/12/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
09/12/06	120-12-7 Anthracene	<330 ppb		8270
09/12/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
09/12/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
09/12/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018702

Sample's Information:

Sample ID: DW-132

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608590

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	129-00-0 Pyrene	<330 ppb		8270
09/12/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
09/12/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
09/12/06	132-64-6 Dibenzofuran	<330 ppb		8270
09/12/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
09/12/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
09/12/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
09/12/06	206-44-0 Fluoranthene	<330 ppb		8270
09/12/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
09/12/06	208-96-8 Acenaphthylene	<330 ppb		8270
09/12/06	218-01-9 Chrysene	<330 ppb		8270
09/12/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
09/12/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
09/12/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
09/12/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
09/12/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
09/12/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
09/12/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
09/12/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
09/12/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
09/12/06	62-53-3 Aniline	<330 ppb		8270
09/12/06	65-85-0 Benzoic acid	<330 ppb		8270
09/12/06	67-72-1 Hexachloroethane	<330 ppb		8270
09/12/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
09/12/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
09/12/06	78-59-1 Isophorone	<330 ppb		8270
09/12/06	83-32-9 Acenaphthene	<330 ppb		8270
09/12/06	84-66-2 Diethyl phthalate	<330 ppb		8270
09/12/06	85-01-8 Phenanthrene	<330 ppb		8270
09/12/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
09/12/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018702

Sample's Information:

Sample ID: DW-132

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608590

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	86-73-7 Fluorene	<330 ppb		8270
09/12/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
09/12/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
09/12/06	87-86-5 Pentachlorophenol	<330 ppb		8270
09/12/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
09/12/06	88-74-4 2-Nitroaniline	<330 ppb		8270
09/12/06	88-75-5 2-Nitrophenol	<330 ppb		8270
09/12/06	91-20-3 Naphthalene	<330 ppb		8270
09/12/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
09/12/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
09/12/06	92-87-5 Benzidine	<330 ppb		8270
09/12/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
09/12/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
09/12/06	95-57-8 2-Chlorophenol	<330 ppb		8270
09/12/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
09/12/06	99-09-2 3-Nitroaniline	<330 ppb		8270
09/13/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
09/13/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
09/13/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
09/13/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
09/13/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
09/13/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
09/13/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
09/13/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
09/13/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
09/13/06	7429-90-5 Aluminum	6090 ppm	N/A	6010/E200.7
09/12/06	7439-95-4 Magnesium	740 ppm	N/A	6010/E200.7
09/12/06	7440-09-7 Potassium	303 ppm	N/A	6010/E200.7
09/12/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018702

Sample's Information:

Sample ID: DW-132

Site: Comp 0-18

Date Collected: 9/8/2006

Date Received: 9/8/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0608590

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
09/12/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
09/12/06	7440-38-2 Arsenic	7.42 ppm	N/A	6010/E200.7
09/12/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
09/12/06	7440-48-4 Cobalt	3.89 ppm	N/A	6010/E200.7
09/12/06	7440-62-2 Vanadium	10.9 ppm	N/A	6010/E200.7
09/12/06	7440-70-2 Calcium	369 ppm	N/A	6010/E200.7
09/12/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
09/12/06	7440-39-3 Barium	15.9 ppm	N/A	6010/EPA 200.7
09/12/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
09/15/06	7439-89-6 Iron	13484 ppm	N/A	SM 3111 B
09/15/06	7439-92-1 Lead	28.3 ppm	N/A	SM 3111 B
09/15/06	7439-96-5 Manganese	239 ppm	N/A	SM 3111 B
09/15/06	7440-02-0 Nickel	13.8 ppm	N/A	SM 3111 B
09/15/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
09/15/06	7440-23-5 Sodium	238 ppm	N/A	SM 3111 B
09/15/06	7440-43-9 Cadmium	2.24 ppm	N/A	SM 3111 B
09/15/06	7440-47-3 Chromium	11.9 ppm	N/A	SM 3111 B
09/15/06	7440-50-8 Copper	5.76 ppm	N/A	SM 3111 B
09/15/06	7440-66-6 Zinc	20.5 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Analytical Report

Impact Environmental: 06-146/Simone-Frmr. Bayer

170 Keyland Ct
Bohemia, NY 11716

Report Date: 8/4/2006

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017128

Sample's Information:

Sample ID: 06-146 (F-001)

Site: 1'-5' Comp.

Date Collected: 7/25/2006

Date Received: 7/27/2006

Preservative:

Time Collected: 12:30:00 PM

Time Received: 7:30:00 AM

Temperature:

Lab No.: J0607044

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/27/06	pH	6.3 Units		E150.1/SW9045
07/27/06	1,1,1-Trichloroethane	<5 ppb		8260
07/27/06	1,1,2,2-Tetrachloroethane	<5 ppb		8260
07/27/06	1,1,2-Trichloroethane	<5 ppb		8260
07/27/06	1,1-Dichloroethane	<5 ppb		8260
07/27/06	1,1-Dichloroethene	<5 ppb		8260
07/27/06	1,2,4-Trimethylbenzene	<5 ppb		8260
07/27/06	1,2-Dichlorobenzene	<5 ppb		8260
07/27/06	1,2-Dichloroethane	<5 ppb		8260
07/27/06	1,2-Dichloropropane	<5 ppb		8260
07/27/06	1,3,5-Trimethylbenzene	<5 ppb		8260
07/27/06	1,3-Dichlorobenzene	<5 ppb		8260
07/27/06	1,4-Dichlorobenzene	<5 ppb		8260
07/27/06	2-chloroethylvinyl ether	<5 ppb		8260
07/27/06	Benzene	<5 ppb		8260
07/27/06	Bromodichloromethane	<5 ppb		8260
07/27/06	Bromoform	<5 ppb		8260
07/27/06	Bromomethane	<5 ppb		8260
07/27/06	Carbon tetrachloride	<5 ppb		8260
07/27/06	Chlorobenzene	<5 ppb		8260
07/27/06	Chloroethane	<5 ppb		8260
07/27/06	Chloroform	<5 ppb		8260
07/27/06	Chloromethane	<5 ppb		8260
07/27/06	cis-1,3-Dichloropropene	<5 ppb		8260
07/27/06	Dibromochloromethane	<5 ppb		8260
07/27/06	Dichlorodifluoromethane	<5 ppb		8260
07/27/06	Ethylbenzene	<5 ppb		8260
07/27/06	Isopropylbenzene	<5 ppb		8260
07/27/06	Methylene Chloride	<5 ppb		8260
07/27/06	Naphthalene	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017128

Sample's Information:

Sample ID: 06-146 (F-001)

Site: 1'-5' Comp.

Date Collected: 7/25/2006

Date Received: 7/27/2006

Preservative:

Time Collected: 12:30:00 PM

Time Received: 7:30:00 AM

Temperature:

Lab No.: J0607044

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/27/06	n-Butylbenzene	<5 ppb		8260
07/27/06	n-Propylbenzene	<5 ppb		8260
07/27/06	p-Isopropyltoluene	<5 ppb		8260
07/27/06	sec-Butylbenzene	<5 ppb		8260
07/27/06	tert-Butylbenzene	<5 ppb		8260
07/27/06	Tetrachloroethene	<5 ppb		8260
07/27/06	Toluene	<5 ppb		8260
07/27/06	trans-1,3-Dichloropropene	<5 ppb		8260
07/27/06	Trichloroethene	<5 ppb		8260
07/27/06	Trichlorofluoromethane	<5 ppb		8260
07/27/06	Vinyl chloride	<5 ppb		8260
07/27/06	Xylenes, Total	<5 ppb		8260
07/28/06	1,2,4-Trichlorobenzene	<330 ppb		8270
07/28/06	1,2-Dichlorobenzene	<330 ppb		8270
07/28/06	1,3-Dichlorobenzene	<330 ppb		8270
07/28/06	1,4-Dichlorobenzene	<330 ppb		8270
07/28/06	2,4,5-Trichlorophenol	<330 ppb		8270
07/28/06	2,4,6-Trichlorophenol	<330 ppb		8270
07/28/06	2,4-Dichlorophenol	<330 ppb		8270
07/28/06	2,4-Dimethylphenol	<330 ppb		8270
07/28/06	2,4-Dinitrophenol	<330 ppb		8270
07/28/06	2,4-Dinitrotoluene	<330 ppb		8270
07/28/06	2,6-Dichlorophenol	<330 ppb		8270
07/28/06	2,6-Dinitrotoluene	<330 ppb		8270
07/28/06	2-Chloronaphthalene	<330 ppb		8270
07/28/06	2-Chlorophenol	<330 ppb		8270
07/28/06	2-Methyl-4,6-dinitrophenol	<330 ppb		8270
07/28/06	2-Methylphenol (o-Cresol)	<330 ppb		8270
07/28/06	2-Nitroaniline	<330 ppb		8270
07/28/06	2-Nitrophenol	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017128

Sample's Information:

Sample ID: 06-146 (F-001)

Site: 1'-5' Comp.

Date Collected: 7/25/2006

Date Received: 7/27/2006

Preservative:

Time Collected: 12:30:00 PM

Time Received: 7:30:00 AM

Temperature:

Lab No.: J0607044

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/28/06	3,3'-Dichlorobenzidine	<330 ppb		8270
07/28/06	3-Nitroaniline	<330 ppb		8270
07/28/06	4-Bromophenyl Phenyl Ether	<330 ppb		8270
07/28/06	4-Chloro-3-Methylphenol	<330 ppb		8270
07/28/06	4-Chlorophenyl Phenylether	<330 ppb		8270
07/28/06	4-Methylphenol (p-Cresol)	<330 ppb		8270
07/28/06	4-Nitroaniline	<330 ppb		8270
07/28/06	4-Nitrophenol	<330 ppb		8270
07/28/06	Acenaphthene	<330 ppb		8270
07/28/06	Acenaphthylene	<330 ppb		8270
07/28/06	Aniline	<330 ppb		8270
07/28/06	Anthracene	<330 ppb		8270
07/28/06	Benzidine	<330 ppb		8270
07/28/06	Benzo(a)anthracene	<330 ppb		8270
07/28/06	Benzo(a)pyrene	<330 ppb		8270
07/28/06	Benzo(b)fluoranthene	<330 ppb		8270
07/28/06	Benzo(g,h,i)perylene	<330 ppb		8270
07/28/06	Benzo(k)fluoranthene	<330 ppb		8270
07/28/06	Benzoic Acid	<330 ppb		8270
07/28/06	Benzyl Alcohol	<330 ppb		8270
07/28/06	bis(2-Chloroethoxy)methane	<330 ppb		8270
07/28/06	bis(2-Chloroethyl) ether	<330 ppb		8270
07/28/06	bis(2-Chloroisopropyl) ether	<330 ppb		8270
07/28/06	bis(2-ethylhexyl)phthalate	<330 ppb		8270
07/28/06	Butyl Benzyl Phthalate	<330 ppb		8270
07/28/06	Chrysene	<330 ppb		8270
07/28/06	Dibenz(a,h)anthracene	<330 ppb		8270
07/28/06	Dibenzofuran	<330 ppb		8270
07/28/06	Diethyl Phthalate	<330 ppb		8270
07/28/06	Dimethyl Phthalate	<330 ppb		8270
07/28/06	Di-n-octyl phthalate	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017128

Sample's Information:

Sample ID: 06-146 (F-001)

Site: 1'-5' Comp.

Date Collected: 7/25/2006

Date Received: 7/27/2006

Preservative:

Time Collected: 12:30:00 PM

Time Received: 7:30:00 AM

Temperature:

Lab No.: J0607044

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/28/06	Fluoranthene	<330 ppb		8270
07/28/06	Fluorene	<330 ppb		8270
07/28/06	Hexachlorobutadiene	<330 ppb		8270
07/28/06	Hexachlorocyclopentadiene	<330 ppb		8270
07/28/06	Hexachloroethane	<330 ppb		8270
07/28/06	Indeno(1,2,3-cd)pyrene	<330 ppb		8270
07/28/06	Isophorone	<330 ppb		8270
07/28/06	Naphthalene	<330 ppb		8270
07/28/06	n-Nitrosodimethylamine	<330 ppb		8270
07/28/06	n-Nitrosodi-n-propylamine	<330 ppb		8270
07/28/06	n-Nitrosodiphenylamine	<330 ppb		8270
07/28/06	Pentachlorophenol	<330 ppb		8270
07/28/06	Phenanthrene	<330 ppb		8270
07/28/06	Phenols	<330 ppb		8270
07/28/06	Pyrene	<330 ppb		8270
07/28/06	Pyridine	<330 ppb		8270
07/31/06	PCB-1016	<400 ppb		EPA 8082
07/31/06	PCB-1221	<400 ppb		EPA 8082
07/31/06	PCB-1232	<400 ppb		EPA 8082
07/31/06	PCB-1242	<400 ppb		EPA 8082
07/31/06	PCB-1248	<400 ppb		EPA 8082
07/31/06	PCB-1254	<400 ppb		EPA 8082
07/31/06	PCB-1260	<400 ppb		EPA 8082
07/31/06	PCB-1262	<400 ppb		EPA 8082
07/31/06	PCB-1268	<400 ppb		EPA 8082
08/01/06	Aluminum	9120 ppm	N/A	6010/E200.7
08/01/06	Antimony	<5 ppm	N/A	6010/E200.7
08/01/06	Arsenic	10.8 ppm	N/A	6010/E200.7
08/01/06	Beryllium	<0.4 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017128

Sample's Information:

Sample ID: 06-146 (F-001)

Site: 1'-5' Comp.

Date Collected: 7/25/2006

Date Received: 7/27/2006

Preservative:

Time Collected: 12:30:00 PM

Time Received: 7:30:00 AM

Temperature:

Lab No.: J0607044

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	Calcium	498 ppm	N/A	6010/E200.7
08/01/06	Cobalt	3.39 ppm	N/A	6010/E200.7
08/01/06	Magnesium	1260 ppm	N/A	6010/E200.7
08/01/06	Potassium	478 ppm	N/A	6010/E200.7
08/01/06	Selenium	<2.5 ppm	N/A	6010/E200.7
08/01/06	Thallium	<5 ppm	N/A	6010/E200.7
08/01/06	Vanadium	16.6 ppm	N/A	6010/E200.7
08/01/06	Barium	28.6 ppm	N/A	6010/EPA 200.7
08/01/06	Mercury	<0.1 ppm	N/A	7470/E245.1
07/29/06	Cadmium	1.89 ppm	N/A	SM 3111 B
07/29/06	Chromium	8.25 ppm	N/A	SM 3111 B
07/29/06	Copper	21.8 ppm	N/A	SM 3111 B
07/29/06	Iron	14600 ppm	N/A	SM 3111 B
07/29/06	Nickel	16.9 ppm	N/A	SM 3111 B
07/29/06	Silver	<0.5 ppm	N/A	SM 3111 B
07/29/06	Sodium	68 ppm	N/A	SM 3111 B
07/29/06	Zinc	22.1 ppm	N/A	SM 3111 B
07/29/06	Manganese	92.3 ppm	N/A	SM 3111B
07/29/06	Lead	45.4 ppm	N/A	SMWW 3111B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017129

Sample's Information:

Sample ID: 06-146 (F-002)

Site: 1'-5' Comp.

Date Collected: 7/25/2006

Date Received: 7/27/2006

Preservative:

Time Collected: 12:50:00 PM

Time Received: 7:30:00 AM

Temperature:

Lab No.: J0607045

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/27/06	pH	7.75 Units		E150.1/SW9045
07/27/06	1,1,1-Trichloroethane	<5 ppb		8260
07/27/06	1,1,2,2-Tetrachloroethane	<5 ppb		8260
07/27/06	1,1,2-Trichloroethane	<5 ppb		8260
07/27/06	1,1-Dichloroethane	<5 ppb		8260
07/27/06	1,1-Dichloroethene	<5 ppb		8260
07/27/06	1,2,4-Trimethylbenzene	<5 ppb		8260
07/27/06	1,2-Dichlorobenzene	<5 ppb		8260
07/27/06	1,2-Dichloroethane	<5 ppb		8260
07/27/06	1,2-Dichloropropane	<5 ppb		8260
07/27/06	1,3,5-Trimethylbenzene	<5 ppb		8260
07/27/06	1,3-Dichlorobenzene	<5 ppb		8260
07/27/06	1,4-Dichlorobenzene	<5 ppb		8260
07/27/06	2-chloroethylvinyl ether	<5 ppb		8260
07/27/06	Benzene	<5 ppb		8260
07/27/06	Bromodichloromethane	<5 ppb		8260
07/27/06	Bromoform	<5 ppb		8260
07/27/06	Bromomethane	<5 ppb		8260
07/27/06	Carbon tetrachloride	<5 ppb		8260
07/27/06	Chlorobenzene	<5 ppb		8260
07/27/06	Chloroethane	<5 ppb		8260
07/27/06	Chloroform	<5 ppb		8260
07/27/06	Chloromethane	<5 ppb		8260
07/27/06	cis-1,3-Dichloropropene	<5 ppb		8260
07/27/06	Dibromochloromethane	<5 ppb		8260
07/27/06	Dichlorodifluoromethane	<5 ppb		8260
07/27/06	Ethylbenzene	<5 ppb		8260
07/27/06	Isopropylbenzene	<5 ppb		8260
07/27/06	Methylene Chloride	<5 ppb		8260
07/27/06	Naphthalene	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017129

Sample's Information:

Sample ID: 06-146 (F-002)

Site: 1'-5' Comp.

Date Collected: 7/25/2006

Date Received: 7/27/2006

Preservative:

Time Collected: 12:50:00 PM

Time Received: 7:30:00 AM

Temperature:

Lab No.: J0607045

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/27/06	n-Butylbenzene	<5 ppb		8260
07/27/06	n-Propylbenzene	<5 ppb		8260
07/27/06	p-Isopropyltoluene	<5 ppb		8260
07/27/06	sec-Butylbenzene	<5 ppb		8260
07/27/06	tert-Butylbenzene	<5 ppb		8260
07/27/06	Tetrachloroethene	<5 ppb		8260
07/27/06	Toluene	<5 ppb		8260
07/27/06	trans-1,3-Dichloropropene	<5 ppb		8260
07/27/06	Trichloroethene	<5 ppb		8260
07/27/06	Trichlorofluoromethane	<5 ppb		8260
07/27/06	Vinyl chloride	<5 ppb		8260
07/27/06	Xylenes, Total	<5 ppb		8260
07/28/06	1,2,4-Trichlorobenzene	<330 ppb		8270
07/28/06	1,2-Dichlorobenzene	<330 ppb		8270
07/28/06	1,3-Dichlorobenzene	<330 ppb		8270
07/28/06	1,4-Dichlorobenzene	<330 ppb		8270
07/28/06	2,4,5-Trichlorophenol	<330 ppb		8270
07/28/06	2,4,6-Trichlorophenol	<330 ppb		8270
07/28/06	2,4-Dichlorophenol	<330 ppb		8270
07/28/06	2,4-Dimethylphenol	<330 ppb		8270
07/28/06	2,4-Dinitrophenol	<330 ppb		8270
07/28/06	2,4-Dinitrotoluene	<330 ppb		8270
07/28/06	2,6-Dichlorophenol	<330 ppb		8270
07/28/06	2,6-Dinitrotoluene	<330 ppb		8270
07/28/06	2-Chloronaphthalene	<330 ppb		8270
07/28/06	2-Chlorophenol	<330 ppb		8270
07/28/06	2-Methyl-4,6-dinitrophenol	<330 ppb		8270
07/28/06	2-Methylphenol (o-Cresol)	<330 ppb		8270
07/28/06	2-Nitroaniline	<330 ppb		8270
07/28/06	2-Nitrophenol	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017129

Sample's Information:

Sample ID: 06-146 (F-002)

Site: 1'-5' Comp.

Date Collected: 7/25/2006

Date Received: 7/27/2006

Preservative:

Time Collected: 12:50:00 PM

Time Received: 7:30:00 AM

Temperature:

Lab No.: J0607045

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/28/06	3,3'-Dichlorobenzidine	<330 ppb		8270
07/28/06	3-Nitroaniline	<330 ppb		8270
07/28/06	4-Bromophenyl Phenyl Ether	<330 ppb		8270
07/28/06	4-Chloro-3-Methylphenol	<330 ppb		8270
07/28/06	4-Chlorophenyl Phenylether	<330 ppb		8270
07/28/06	4-Methylphenol (p-Cresol)	<330 ppb		8270
07/28/06	4-Nitroaniline	<330 ppb		8270
07/28/06	4-Nitrophenol	<330 ppb		8270
07/28/06	Acenaphthene	<330 ppb		8270
07/28/06	Acenaphthylene	<330 ppb		8270
07/28/06	Aniline	<330 ppb		8270
07/28/06	Anthracene	<330 ppb		8270
07/28/06	Benzidine	<330 ppb		8270
07/28/06	Benzo(a)anthracene	<330 ppb		8270
07/28/06	Benzo(a)pyrene	<330 ppb		8270
07/28/06	Benzo(b)fluoranthene	<330 ppb		8270
07/28/06	Benzo(g,h,i)perylene	<330 ppb		8270
07/28/06	Benzo(k)fluoranthene	<330 ppb		8270
07/28/06	Benzoic Acid	<330 ppb		8270
07/28/06	Benzyl Alcohol	<330 ppb		8270
07/28/06	bis(2-Chloroethoxy)methane	<330 ppb		8270
07/28/06	bis(2-Chloroethyl) ether	<330 ppb		8270
07/28/06	bis(2-Chloroisopropyl) ether	<330 ppb		8270
07/28/06	bis(2-ethylhexyl)phthalate	2400 ppb		8270
07/28/06	Butyl Benzyl Phthalate	<330 ppb		8270
07/28/06	Chrysene	<330 ppb		8270
07/28/06	Dibenz(a,h)anthracene	<330 ppb		8270
07/28/06	Dibenzofuran	<330 ppb		8270
07/28/06	Diethyl Phthalate	<330 ppb		8270
07/28/06	Dimethyl Phthalate	<330 ppb		8270
07/28/06	Di-n-octyl phthalate	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Zip: 11716

Phone: (631) 269-8800

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Zip:

Phone:

JMS ID: 017129

Sample's Information:

Sample ID: 06-146 (F-002)

Site: 1'-5' Comp.

Date Collected: 7/25/2006

Date Received: 7/27/2006

Preservative:

Time Collected: 12:50:00 PM

Time Received: 7:30:00 AM

Temperature:

Lab No.: J0607045

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/28/06	Fluoranthene	<330 ppb		8270
07/28/06	Fluorene	<330 ppb		8270
07/28/06	Hexachlorobutadiene	<330 ppb		8270
07/28/06	Hexachlorocyclopentadiene	<330 ppb		8270
07/28/06	Hexachloroethane	<330 ppb		8270
07/28/06	Indeno(1,2,3-cd)pyrene	<330 ppb		8270
07/28/06	Isophorone	<330 ppb		8270
07/28/06	Naphthalene	<330 ppb		8270
07/28/06	n-Nitrosodimethylamine	<330 ppb		8270
07/28/06	n-Nitrosodi-n-propylamine	<330 ppb		8270
07/28/06	n-Nitrosodiphenylamine	<330 ppb		8270
07/28/06	Pentachlorophenol	<330 ppb		8270
07/28/06	Phenanthrene	<330 ppb		8270
07/28/06	Phenols	<330 ppb		8270
07/28/06	Pyrene	<330 ppb		8270
07/28/06	Pyridine	<330 ppb		8270
07/31/06	PCB-1016	<400 ppb		EPA 8082
07/31/06	PCB-1221	<400 ppb		EPA 8082
07/31/06	PCB-1232	<400 ppb		EPA 8082
07/31/06	PCB-1242	<400 ppb		EPA 8082
07/31/06	PCB-1248	<400 ppb		EPA 8082
07/31/06	PCB-1254	<400 ppb		EPA 8082
07/31/06	PCB-1260	<400 ppb		EPA 8082
07/31/06	PCB-1262	<400 ppb		EPA 8082
07/31/06	PCB-1268	<400 ppb		EPA 8082
08/01/06	Aluminum	8250 ppm	N/A	6010/E200.7
08/01/06	Antimony	<5 ppm	N/A	6010/E200.7
08/01/06	Arsenic	5.6 ppm	N/A	6010/E200.7
08/01/06	Beryllium	<0.4 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017129

Sample's Information:

Sample ID: 06-146 (F-002)

Site: 1'-5' Comp.

Date Collected: 7/25/2006

Date Received: 7/27/2006

Preservative:

Time Collected: 12:50:00 PM

Time Received: 7:30:00 AM

Temperature:

Lab No.: J0607045

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	Calcium	6300 ppm	N/A	6010/E200.7
08/01/06	Cobalt	3.53 ppm	N/A	6010/E200.7
08/01/06	Magnesium	1900 ppm	N/A	6010/E200.7
08/01/06	Potassium	459 ppm	N/A	6010/E200.7
08/01/06	Selenium	<2.5 ppm	N/A	6010/E200.7
08/01/06	Thallium	<5 ppm	N/A	6010/E200.7
08/01/06	Vanadium	19.3 ppm	N/A	6010/E200.7
08/01/06	Barium	30.3 ppm	N/A	6010/EPA 200.7
08/01/06	Mercury	0.31 ppm	N/A	7470/E245.1
07/29/06	Cadmium	7.45 ppm	N/A	SM 3111 B
07/29/06	Chromium	3.28 ppm	N/A	SM 3111 B
07/29/06	Copper	23.8 ppm	N/A	SM 3111 B
07/29/06	Iron	9000 ppm	N/A	SM 3111 B
07/29/06	Nickel	21.3 ppm	N/A	SM 3111 B
07/29/06	Silver	<0.5 ppm	N/A	SM 3111 B
07/29/06	Sodium	98.8 ppm	N/A	SM 3111 B
07/29/06	Zinc	58.4 ppm	N/A	SM 3111 B
07/29/06	Manganese	166 ppm	N/A	SM 3111B
07/29/06	Lead	162 ppm	N/A	SMWW 3111B

****No TICS Found.**

MCL = Maximum Contaminant Level
 ppm = parts per million

N/A = Not Applicable
 Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
 President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017130

Sample's Information:

Sample ID: 06-146 (F-003)

Site: 1'-5' Comp.

Date Collected: 7/25/2006

Date Received: 7/27/2006

Preservative:

Time Collected: 1:20:00 PM

Time Received: 7:30:00 AM

Temperature:

Lab No.: J0607046

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/27/06	pH	7.89 Units		E150.1/SW9045
07/27/06	1,1,1-Trichloroethane	<5 ppb		8260
07/27/06	1,1,2,2-Tetrachloroethane	<5 ppb		8260
07/27/06	1,1,2-Trichloroethane	<5 ppb		8260
07/27/06	1,1-Dichloroethane	<5 ppb		8260
07/27/06	1,1-Dichloroethene	<5 ppb		8260
07/27/06	1,2,4-Trimethylbenzene	<5 ppb		8260
07/27/06	1,2-Dichlorobenzene	<5 ppb		8260
07/27/06	1,2-Dichloroethane	<5 ppb		8260
07/27/06	1,2-Dichloropropane	<5 ppb		8260
07/27/06	1,3,5-Trimethylbenzene	<5 ppb		8260
07/27/06	1,3-Dichlorobenzene	<5 ppb		8260
07/27/06	1,4-Dichlorobenzene	<5 ppb		8260
07/27/06	2-chloroethylvinyl ether	<5 ppb		8260
07/27/06	Benzene	<5 ppb		8260
07/27/06	Bromodichloromethane	<5 ppb		8260
07/27/06	Bromoform	<5 ppb		8260
07/27/06	Bromomethane	<5 ppb		8260
07/27/06	Carbon tetrachloride	<5 ppb		8260
07/27/06	Chlorobenzene	<5 ppb		8260
07/27/06	Chloroethane	<5 ppb		8260
07/27/06	Chloroform	<5 ppb		8260
07/27/06	Chloromethane	<5 ppb		8260
07/27/06	cis-1,3-Dichloropropene	<5 ppb		8260
07/27/06	Dibromochloromethane	<5 ppb		8260
07/27/06	Dichlorodifluoromethane	<5 ppb		8260
07/27/06	Ethylbenzene	<5 ppb		8260
07/27/06	Isopropylbenzene	<5 ppb		8260
07/27/06	Methylene Chloride	<5 ppb		8260
07/27/06	Naphthalene	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017130

Sample's Information:

Sample ID: 06-146 (F-003)

Site: 1'-5' Comp.

Date Collected: 7/25/2006

Date Received: 7/27/2006

Preservative:

Time Collected: 1:20:00 PM

Time Received: 7:30:00 AM

Temperature:

Lab No.: J0607046

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/27/06	n-Butylbenzene	<5 ppb		8260
07/27/06	n-Propylbenzene	<5 ppb		8260
07/27/06	p-Isopropyltoluene	<5 ppb		8260
07/27/06	sec-Butylbenzene	<5 ppb		8260
07/27/06	tert-Butylbenzene	<5 ppb		8260
07/27/06	Tetrachloroethene	<5 ppb		8260
07/27/06	Toluene	<5 ppb		8260
07/27/06	trans-1,3-Dichloropropene	<5 ppb		8260
07/27/06	Trichloroethene	<5 ppb		8260
07/27/06	Trichlorofluoromethane	<5 ppb		8260
07/27/06	Vinyl chloride	<5 ppb		8260
07/27/06	Xylenes, Total	<5 ppb		8260
07/28/06	1,2,4-Trichlorobenzene	<330 ppb		8270
07/28/06	1,2-Dichlorobenzene	<330 ppb		8270
07/28/06	1,3-Dichlorobenzene	<330 ppb		8270
07/28/06	1,4-Dichlorobenzene	<330 ppb		8270
07/28/06	2,4,5-Trichlorophenol	<330 ppb		8270
07/28/06	2,4,6-Trichlorophenol	<330 ppb		8270
07/28/06	2,4-Dichlorophenol	<330 ppb		8270
07/28/06	2,4-Dimethylphenol	<330 ppb		8270
07/28/06	2,4-Dinitrophenol	<330 ppb		8270
07/28/06	2,4-Dinitrotoluene	<330 ppb		8270
07/28/06	2,6-Dichlorophenol	<330 ppb		8270
07/28/06	2,6-Dinitrotoluene	<330 ppb		8270
07/28/06	2-Chloronaphthalene	<330 ppb		8270
07/28/06	2-Chlorophenol	<330 ppb		8270
07/28/06	2-Methyl-4,6-dinitrophenol	<330 ppb		8270
07/28/06	2-Methylphenol (o-Cresol)	<330 ppb		8270
07/28/06	2-Nitroaniline	<330 ppb		8270
07/28/06	2-Nitrophenol	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017130

Sample's Information:

Sample ID: 06-146 (F-003)

Site: 1'-5' Comp.

Date Collected: 7/25/2006

Date Received: 7/27/2006

Preservative:

Time Collected: 1:20:00 PM

Time Received: 7:30:00 AM

Temperature:

Lab No.: J0607046

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/28/06	3,3'-Dichlorobenzidine	<330 ppb		8270
07/28/06	3-Nitroaniline	<330 ppb		8270
07/28/06	4-Bromophenyl Phenyl Ether	<330 ppb		8270
07/28/06	4-Chloro-3-Methylphenol	<330 ppb		8270
07/28/06	4-Chlorophenyl Phenylether	<330 ppb		8270
07/28/06	4-Methylphenol (p-Cresol)	<330 ppb		8270
07/28/06	4-Nitroaniline	<330 ppb		8270
07/28/06	4-Nitrophenol	<330 ppb		8270
07/28/06	Acenaphthene	<330 ppb		8270
07/28/06	Acenaphthylene	<330 ppb		8270
07/28/06	Aniline	<330 ppb		8270
07/28/06	Anthracene	<330 ppb		8270
07/28/06	Benzidine	<330 ppb		8270
07/28/06	Benzo(a)anthracene	<330 ppb		8270
07/28/06	Benzo(a)pyrene	<330 ppb		8270
07/28/06	Benzo(b)fluoranthene	<330 ppb		8270
07/28/06	Benzo(g,h,i)perylene	<330 ppb		8270
07/28/06	Benzo(k)fluoranthene	<330 ppb		8270
07/28/06	Benzoic Acid	<330 ppb		8270
07/28/06	Benzyl Alcohol	<330 ppb		8270
07/28/06	bis(2-Chloroethoxy)methane	<330 ppb		8270
07/28/06	bis(2-Chloroethyl) ether	<330 ppb		8270
07/28/06	bis(2-Chloroisopropyl) ether	<330 ppb		8270
07/28/06	bis(2-ethylhexyl)phthalate	890 ppb		8270
07/28/06	Butyl Benzyl Phthalate	<330 ppb		8270
07/28/06	Chrysene	<330 ppb		8270
07/28/06	Dibenz(a,h)anthracene	<330 ppb		8270
07/28/06	Dibenzofuran	<330 ppb		8270
07/28/06	Diethyl Phthalate	<330 ppb		8270
07/28/06	Dimethyl Phthalate	<330 ppb		8270
07/28/06	Di-n-octyl phthalate	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017130

Sample's Information:

Sample ID: 06-146 (F-003)

Site: 1'-5' Comp.

Date Collected: 7/25/2006

Date Received: 7/27/2006

Preservative:

Time Collected: 1:20:00 PM

Time Received: 7:30:00 AM

Temperature:

Lab No.: J0607046

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/28/06	Fluoranthene	<330 ppb		8270
07/28/06	Fluorene	<330 ppb		8270
07/28/06	Hexachlorobutadiene	<330 ppb		8270
07/28/06	Hexachlorocyclopentadiene	<330 ppb		8270
07/28/06	Hexachloroethane	<330 ppb		8270
07/28/06	Indeno(1,2,3-cd)pyrene	<330 ppb		8270
07/28/06	Isophorone	<330 ppb		8270
07/28/06	Naphthalene	<330 ppb		8270
07/28/06	n-Nitrosodimethylamine	<330 ppb		8270
07/28/06	n-Nitrosodi-n-propylamine	<330 ppb		8270
07/28/06	n-Nitrosodiphenylamine	<330 ppb		8270
07/28/06	Pentachlorophenol	<330 ppb		8270
07/28/06	Phenanthrene	<330 ppb		8270
07/28/06	Phenols	<330 ppb		8270
07/28/06	Pyrene	<330 ppb		8270
07/28/06	Pyridine	<330 ppb		8270
07/31/06	PCB-1016	<400 ppb		EPA 8082
07/31/06	PCB-1221	<400 ppb		EPA 8082
07/31/06	PCB-1232	<400 ppb		EPA 8082
07/31/06	PCB-1242	<400 ppb		EPA 8082
07/31/06	PCB-1248	<400 ppb		EPA 8082
07/31/06	PCB-1254	<400 ppb		EPA 8082
07/31/06	PCB-1260	<400 ppb		EPA 8082
07/31/06	PCB-1262	<400 ppb		EPA 8082
07/31/06	PCB-1268	<400 ppb		EPA 8082
08/01/06	Aluminum	4470 ppm	N/A	6010/E200.7
08/01/06	Antimony	<5 ppm	N/A	6010/E200.7
08/01/06	Arsenic	3.64 ppm	N/A	6010/E200.7
08/01/06	Beryllium	<0.4 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017130

Sample's Information:

Sample ID: 06-146 (F-003)

Site: 1'-5' Comp.

Date Collected: 7/25/2006

Date Received: 7/27/2006

Preservative:

Time Collected: 1:20:00 PM

Time Received: 7:30:00 AM

Temperature:

Lab No.: J0607046

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	Calcium	3230 ppm	N/A	6010/E200.7
08/01/06	Cobalt	2.56 ppm	N/A	6010/E200.7
08/01/06	Magnesium	2250 ppm	N/A	6010/E200.7
08/01/06	Potassium	306 ppm	N/A	6010/E200.7
08/01/06	Selenium	3.4 ppm	N/A	6010/E200.7
08/01/06	Thallium	<5 ppm	N/A	6010/E200.7
08/01/06	Vanadium	15 ppm	N/A	6010/E200.7
08/01/06	Barium	21 ppm	N/A	6010/EPA 200.7
08/01/06	Mercury	<0.1 ppm	N/A	7470/E245.1
07/29/06	Cadmium	2.96 ppm	N/A	SM 3111 B
07/29/06	Chromium	7.73 ppm	N/A	SM 3111 B
07/29/06	Copper	21.4 ppm	N/A	SM 3111 B
07/29/06	Iron	11800 ppm	N/A	SM 3111 B
07/29/06	Nickel	21 ppm	N/A	SM 3111 B
07/29/06	Silver	<0.5 ppm	N/A	SM 3111 B
07/29/06	Sodium	42.6 ppm	N/A	SM 3111 B
07/29/06	Zinc	35.3 ppm	N/A	SM 3111 B
07/29/06	Manganese	148 ppm	N/A	SM 3111B
07/29/06	Lead	62.5 ppm	N/A	SMWW 3111B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017131

Sample's Information:

Sample ID: 06-146 (F-004)

Site: 1'-5' Comp.

Date Collected: 7/25/2006

Date Received: 7/27/2006

Preservative:

Time Collected: 1:40:00 PM

Time Received: 7:30:00 AM

Temperature:

Lab No.: J0607047

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/27/06	pH	7.95 Units		E150.1/SW9045
07/27/06	1,1,1-Trichloroethane	<5 ppb		8260
07/27/06	1,1,2,2-Tetrachloroethane	<5 ppb		8260
07/27/06	1,1,2-Trichloroethane	<5 ppb		8260
07/27/06	1,1-Dichloroethane	<5 ppb		8260
07/27/06	1,1-Dichloroethene	<5 ppb		8260
07/27/06	1,2,4-Trimethylbenzene	<5 ppb		8260
07/27/06	1,2-Dichlorobenzene	<5 ppb		8260
07/27/06	1,2-Dichloroethane	<5 ppb		8260
07/27/06	1,2-Dichloropropane	<5 ppb		8260
07/27/06	1,3,5-Trimethylbenzene	<5 ppb		8260
07/27/06	1,3-Dichlorobenzene	<5 ppb		8260
07/27/06	1,4-Dichlorobenzene	<5 ppb		8260
07/27/06	2-chloroethylvinyl ether	<5 ppb		8260
07/27/06	Benzene	<5 ppb		8260
07/27/06	Bromodichloromethane	<5 ppb		8260
07/27/06	Bromoform	<5 ppb		8260
07/27/06	Bromomethane	<5 ppb		8260
07/27/06	Carbon tetrachloride	<5 ppb		8260
07/27/06	Chlorobenzene	<5 ppb		8260
07/27/06	Chloroethane	<5 ppb		8260
07/27/06	Chloroform	<5 ppb		8260
07/27/06	Chloromethane	<5 ppb		8260
07/27/06	cis-1,3-Dichloropropene	<5 ppb		8260
07/27/06	Dibromochloromethane	<5 ppb		8260
07/27/06	Dichlorodifluoromethane	<5 ppb		8260
07/27/06	Ethylbenzene	<5 ppb		8260
07/27/06	Isopropylbenzene	<5 ppb		8260
07/27/06	Methylene Chloride	<5 ppb		8260
07/27/06	Naphthalene	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017131

Sample's Information:

Sample ID: 06-146 (F-004)

Site: 1'-5' Comp.

Date Collected: 7/25/2006

Date Received: 7/27/2006

Preservative:

Time Collected: 1:40:00 PM

Time Received: 7:30:00 AM

Temperature:

Lab No.: J0607047

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/27/06	n-Butylbenzene	<5 ppb		8260
07/27/06	n-Propylbenzene	<5 ppb		8260
07/27/06	p-Isopropyltoluene	<5 ppb		8260
07/27/06	sec-Butylbenzene	<5 ppb		8260
07/27/06	tert-Butylbenzene	<5 ppb		8260
07/27/06	Tetrachloroethene	<5 ppb		8260
07/27/06	Toluene	<5 ppb		8260
07/27/06	trans-1,3-Dichloropropene	<5 ppb		8260
07/27/06	Trichloroethene	<5 ppb		8260
07/27/06	Trichlorofluoromethane	<5 ppb		8260
07/27/06	Vinyl chloride	<5 ppb		8260
07/27/06	Xylenes, Total	<5 ppb		8260
07/28/06	1,2,4-Trichlorobenzene	<330 ppb		8270
07/28/06	1,2-Dichlorobenzene	<330 ppb		8270
07/28/06	1,3-Dichlorobenzene	<330 ppb		8270
07/28/06	1,4-Dichlorobenzene	<330 ppb		8270
07/28/06	2,4,5-Trichlorophenol	<330 ppb		8270
07/28/06	2,4,6-Trichlorophenol	<330 ppb		8270
07/28/06	2,4-Dichlorophenol	<330 ppb		8270
07/28/06	2,4-Dimethylphenol	<330 ppb		8270
07/28/06	2,4-Dinitrophenol	<330 ppb		8270
07/28/06	2,4-Dinitrotoluene	<330 ppb		8270
07/28/06	2,6-Dichlorophenol	<330 ppb		8270
07/28/06	2,6-Dinitrotoluene	<330 ppb		8270
07/28/06	2-Chloronaphthalene	<330 ppb		8270
07/28/06	2-Chlorophenol	<330 ppb		8270
07/28/06	2-Methyl-4,6-dinitrophenol	<330 ppb		8270
07/28/06	2-Methylphenol (o-Cresol)	<330 ppb		8270
07/28/06	2-Nitroaniline	<330 ppb		8270
07/28/06	2-Nitrophenol	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017131

Sample's Information:

Sample ID: 06-146 (F-004)

Site: 1'-5' Comp.

Date Collected: 7/25/2006

Date Received: 7/27/2006

Preservative:

Time Collected: 1:40:00 PM

Time Received: 7:30:00 AM

Temperature:

Lab No.: J0607047

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/28/06	3,3'-Dichlorobenzidine	<330 ppb		8270
07/28/06	3-Nitroaniline	<330 ppb		8270
07/28/06	4-Bromophenyl Phenyl Ether	<330 ppb		8270
07/28/06	4-Chloro-3-Methylphenol	<330 ppb		8270
07/28/06	4-Chlorophenyl Phenylether	<330 ppb		8270
07/28/06	4-Methylphenol (p-Cresol)	<330 ppb		8270
07/28/06	4-Nitroaniline	<330 ppb		8270
07/28/06	4-Nitrophenol	<330 ppb		8270
07/28/06	Acenaphthene	<330 ppb		8270
07/28/06	Acenaphthylene	<330 ppb		8270
07/28/06	Aniline	<330 ppb		8270
07/28/06	Anthracene	<330 ppb		8270
07/28/06	Benzidine	<330 ppb		8270
07/28/06	Benzo(a)anthracene	<330 ppb		8270
07/28/06	Benzo(a)pyrene	<330 ppb		8270
07/28/06	Benzo(b)fluoranthene	<330 ppb		8270
07/28/06	Benzo(g,h,i)perylene	<330 ppb		8270
07/28/06	Benzo(k)fluoranthene	<330 ppb		8270
07/28/06	Benzoic Acid	<330 ppb		8270
07/28/06	Benzyl Alcohol	<330 ppb		8270
07/28/06	bis(2-Chloroethoxy)methane	<330 ppb		8270
07/28/06	bis(2-Chloroethyl) ether	<330 ppb		8270
07/28/06	bis(2-Chloroisopropyl) ether	<330 ppb		8270
07/28/06	bis(2-ethylhexyl)phthalate	<330 ppb		8270
07/28/06	Butyl Benzyl Phthalate	<330 ppb		8270
07/28/06	Chrysene	<330 ppb		8270
07/28/06	Dibenz(a,h)anthracene	<330 ppb		8270
07/28/06	Dibenzofuran	<330 ppb		8270
07/28/06	Diethyl Phthalate	<330 ppb		8270
07/28/06	Dimethyl Phthalate	<330 ppb		8270
07/28/06	Di-n-octyl phthalate	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017131

Sample's Information:

Sample ID: 06-146 (F-004)

Site: 1'-5' Comp.

Date Collected: 7/25/2006

Date Received: 7/27/2006

Preservative:

Time Collected: 1:40:00 PM

Time Received: 7:30:00 AM

Temperature:

Lab No.: J0607047

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/28/06	Fluoranthene	<330 ppb		8270
07/28/06	Fluorene	<330 ppb		8270
07/28/06	Hexachlorobutadiene	<330 ppb		8270
07/28/06	Hexachlorocyclopentadiene	<330 ppb		8270
07/28/06	Hexachloroethane	<330 ppb		8270
07/28/06	Indeno(1,2,3-cd)pyrene	<330 ppb		8270
07/28/06	Isophorone	<330 ppb		8270
07/28/06	Naphthalene	<330 ppb		8270
07/28/06	n-Nitrosodimethylamine	<330 ppb		8270
07/28/06	n-Nitrosodi-n-propylamine	<330 ppb		8270
07/28/06	n-Nitrosodiphenylamine	<330 ppb		8270
07/28/06	Pentachlorophenol	<330 ppb		8270
07/28/06	Phenanthrene	<330 ppb		8270
07/28/06	Phenols	<330 ppb		8270
07/28/06	Pyrene	<330 ppb		8270
07/28/06	Pyridine	<330 ppb		8270
07/31/06	PCB-1016	<400 ppb		EPA 8082
07/31/06	PCB-1221	<400 ppb		EPA 8082
07/31/06	PCB-1232	<400 ppb		EPA 8082
07/31/06	PCB-1242	<400 ppb		EPA 8082
07/31/06	PCB-1248	<400 ppb		EPA 8082
07/31/06	PCB-1254	<400 ppb		EPA 8082
07/31/06	PCB-1260	<400 ppb		EPA 8082
07/31/06	PCB-1262	<400 ppb		EPA 8082
07/31/06	PCB-1268	<400 ppb		EPA 8082
08/01/06	Aluminum	1670 ppm	N/A	6010/E200.7
08/01/06	Antimony	<5 ppm	N/A	6010/E200.7
08/01/06	Arsenic	<1 ppm	N/A	6010/E200.7
08/01/06	Beryllium	<0.4 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017131

Sample's Information:

Sample ID: 06-146 (F-004)

Site: 1'-5' Comp.

Date Collected: 7/25/2006

Date Received: 7/27/2006

Preservative:

Time Collected: 1:40:00 PM

Time Received: 7:30:00 AM

Temperature:

Lab No.: J0607047

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	Calcium	168 ppm	N/A	6010/E200.7
08/01/06	Cobalt	1.45 ppm	N/A	6010/E200.7
08/01/06	Magnesium	378 ppm	N/A	6010/E200.7
08/01/06	Potassium	134 ppm	N/A	6010/E200.7
08/01/06	Selenium	<2.5 ppm	N/A	6010/E200.7
08/01/06	Thallium	<5 ppm	N/A	6010/E200.7
08/01/06	Vanadium	5.69 ppm	N/A	6010/E200.7
08/01/06	Barium	6.6 ppm	N/A	6010/EPA 200.7
08/01/06	Mercury	<0.1 ppm	N/A	7470/E245.1
07/29/06	Cadmium	1.35 ppm	N/A	SM 3111 B
07/29/06	Chromium	<0.5 ppm	N/A	SM 3111 B
07/29/06	Copper	1.99 ppm	N/A	SM 3111 B
07/29/06	Iron	1900 ppm	N/A	SM 3111 B
07/29/06	Nickel	11.2 ppm	N/A	SM 3111 B
07/29/06	Silver	<0.5 ppm	N/A	SM 3111 B
07/29/06	Sodium	29.4 ppm	N/A	SM 3111 B
07/29/06	Zinc	6.49 ppm	N/A	SM 3111 B
07/29/06	Manganese	33 ppm	N/A	SM 3111B
07/29/06	Lead	27.8 ppm	N/A	SMWW 3111B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Analytical Report

Impact Environmental: 06-146/Simone-Frmr Bayer
170 Keyland Ct
Bohemia, NY 11716

Report Date: 8/9/2006

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017197

Sample's Information:

Sample ID: F-005

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607128

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/29/06	pH	7.1 Units		E150.1/SW9045
07/29/06	100-41-4 Ethylbenzene	<5 ppb		8260
07/29/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
07/29/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
07/29/06	103-65-1 n-Propylbenzene	<5 ppb		8260
07/29/06	104-51-8 n-Butylbenzene	<5 ppb		8260
07/29/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
07/29/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
07/29/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
07/29/06	108-88-3 Toluene	<5 ppb		8260
07/29/06	108-90-7 Chlorobenzene	<5 ppb		8260
07/29/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
07/29/06	124-48-1 Dibromochloromethan	<5 ppb		8260
07/29/06	127-18-4 Tetrachloroethene	<5 ppb		8260
07/29/06	1330-20-7 Xylenes, Total	<5 ppb		8260
07/29/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
07/29/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
07/29/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
07/29/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
07/29/06	67-66-3 Chloroform	<5 ppb		8260
07/29/06	71-43-2 Benzene	<5 ppb		8260
07/29/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
07/29/06	74-83-9 Bromomethane	<5 ppb		8260
07/29/06	74-87-3 Chloromethane	<5 ppb		8260
07/29/06	75-00-3 Chloroethane	<5 ppb		8260
07/29/06	75-01-4 Vinyl chloride	<5 ppb		8260
07/29/06	75-09-2 Methylene Chloride	<5 ppb		8260
07/29/06	75-25-2 Bromoform	<5 ppb		8260
07/29/06	75-27-4 Bromodichloromethane	<5 ppb		8260
07/29/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017197

Sample's Information:

Sample ID: F-005

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607128

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/29/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
07/29/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
07/29/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
07/29/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
07/29/06	79-01-6 Trichloroethene	<5 ppb		8260
07/29/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
07/29/06	91-20-3 Naphthalene	<5 ppb		8260
07/29/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
07/29/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
07/29/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
07/29/06	98-82-8 Isopropylbenzene	<5 ppb		8260
07/29/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
07/31/06	100-01-6 4-Nitroaniline	<330 ppb		8270
07/31/06	100-02-7 4-Nitrophenol	<330 ppb		8270
07/31/06	100-51-6 Benzyl alcohol	<330 ppb		8270
07/31/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
07/31/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
07/31/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
07/31/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
07/31/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
07/31/06	108-95-2 Phenol	<330 ppb		8270
07/31/06	110-86-1 Pyridine	<330 ppb		8270
07/31/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
07/31/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
07/31/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
07/31/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
07/31/06	120-12-7 Anthracene	<330 ppb		8270
07/31/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
07/31/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
07/31/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017197

Sample's Information:

Sample ID: F-005

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607128

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/31/06	129-00-0 Pyrene	<330 ppb		8270
07/31/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
07/31/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
07/31/06	132-64-6 Dibenzofuran	<330 ppb		8270
07/31/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
07/31/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
07/31/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
07/31/06	206-44-0 Fluoranthene	<330 ppb		8270
07/31/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
07/31/06	208-96-8 Acenaphthylene	<330 ppb		8270
07/31/06	218-01-9 Chrysene	<330 ppb		8270
07/31/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
07/31/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
07/31/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
07/31/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
07/31/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
07/31/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
07/31/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
07/31/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
07/31/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
07/31/06	62-53-3 Aniline	<330 ppb		8270
07/31/06	65-85-0 Benzoic acid	<330 ppb		8270
07/31/06	67-72-1 Hexachloroethane	<330 ppb		8270
07/31/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
07/31/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
07/31/06	78-59-1 Isophorone	<330 ppb		8270
07/31/06	83-32-9 Acenaphthene	<330 ppb		8270
07/31/06	84-66-2 Diethyl phthalate	<330 ppb		8270
07/31/06	85-01-8 Phenanthrene	<330 ppb		8270
07/31/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
07/31/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017197

Sample's Information:

Sample ID: F-005

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607128

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/31/06	86-73-7 Fluorene	<330 ppb		8270
07/31/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
07/31/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
07/31/06	87-86-5 Pentachlorophenol	<330 ppb		8270
07/31/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
07/31/06	88-74-4 2-Nitroaniline	<330 ppb		8270
07/31/06	88-75-5 2-Nitrophenol	<330 ppb		8270
07/31/06	91-20-3 Naphthalene	<330 ppb		8270
07/31/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
07/31/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
07/31/06	92-87-5 Benzidine	<330 ppb		8270
07/31/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
07/31/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
07/31/06	95-57-8 2-Chlorophenol	<330 ppb		8270
07/31/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
07/31/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/02/06	7429-90-5 Aluminum	1370 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	240 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	128 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017197

Sample's Information:

Sample ID: F-005

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607128

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	1.05 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	1.3 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	3.07 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	90.3 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	5.17 ppm	N/A	6010/EPA 200.7
08/01/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
07/29/06	7439-89-6 Iron	4200 ppm	N/A	SM 3111 B
07/29/06	7439-92-1 Lead	32.9 ppm	N/A	SM 3111 B
07/29/06	7439-96-5 Manganese	92.4 ppm	N/A	SM 3111 B
07/29/06	7440-02-0 Nickel	14.6 ppm	N/A	SM 3111 B
07/29/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
07/29/06	7440-23-5 Sodium	27.8 ppm	N/A	SM 3111 B
07/29/06	7440-43-9 Cadmium	3.87 ppm	N/A	SM 3111 B
07/29/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
07/29/06	7440-50-8 Copper	2.64 ppm	N/A	SM 3111 B
07/29/06	7440-66-6 Zinc	14 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Toll Free 866-JMS-5097 | Corporate Fax 203-798-2408 | Lab Fax 203-798-2107 | www.jmsenvironmental.com

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017198

Sample's Information:

Sample ID: F-007

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607129

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/29/06	pH	7.17 Units		E150.1/SW9045
07/31/06	100-41-4 Ethylbenzene	<5 ppb		8260
07/31/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
07/31/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
07/31/06	103-65-1 n-Propylbenzene	<5 ppb		8260
07/31/06	104-51-8 n-Butylbenzene	<5 ppb		8260
07/31/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
07/31/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
07/31/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
07/31/06	108-88-3 Toluene	<5 ppb		8260
07/31/06	108-90-7 Chlorobenzene	<5 ppb		8260
07/31/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
07/31/06	124-48-1 Dibromochloromethan	<5 ppb		8260
07/31/06	127-18-4 Tetrachloroethene	<5 ppb		8260
07/31/06	1330-20-7 Xylenes, Total	<5 ppb		8260
07/31/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
07/31/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
07/31/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
07/31/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
07/31/06	67-66-3 Chloroform	<5 ppb		8260
07/31/06	71-43-2 Benzene	<5 ppb		8260
07/31/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
07/31/06	74-83-9 Bromomethane	<5 ppb		8260
07/31/06	74-87-3 Chloromethane	<5 ppb		8260
07/31/06	75-00-3 Chloroethane	<5 ppb		8260
07/31/06	75-01-4 Vinyl chloride	<5 ppb		8260
07/31/06	75-09-2 Methylene Chloride	<5 ppb		8260
07/31/06	75-25-2 Bromoform	<5 ppb		8260
07/31/06	75-27-4 Bromodichloromethane	<5 ppb		8260
07/31/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017198

Sample's Information:

Sample ID: F-007

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607129

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/31/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
07/31/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
07/31/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
07/31/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
07/31/06	79-01-6 Trichloroethene	<5 ppb		8260
07/31/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
07/31/06	91-20-3 Naphthalene	<5 ppb		8260
07/31/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
07/31/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
07/31/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
07/31/06	98-82-8 Isopropylbenzene	<5 ppb		8260
07/31/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/01/06	108-95-2 Phenol	<330 ppb		8270
08/01/06	110-86-1 Pyridine	<330 ppb		8270
08/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/01/06	117-81-7 bis(2-ethylhexyl)phthal	4700 ppb		8270
08/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/01/06	120-12-7 Anthracene	<330 ppb		8270
08/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017198

Sample's Information:

Sample ID: F-007

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607129

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	129-00-0 Pyrene	<330 ppb		8270
08/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/01/06	206-44-0 Fluoranthene	<330 ppb		8270
08/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/01/06	218-01-9 Chrysene	<330 ppb		8270
08/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/01/06	62-53-3 Aniline	<330 ppb		8270
08/01/06	65-85-0 Benzoic acid	<330 ppb		8270
08/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/01/06	78-59-1 Isophorone	<330 ppb		8270
08/01/06	83-32-9 Acenaphthene	<330 ppb		8270
08/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/01/06	85-01-8 Phenanthrene	<330 ppb		8270
08/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017198

Sample's Information:

Sample ID: F-007

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607129

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	86-73-7 Fluorene	<330 ppb		8270
08/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/01/06	91-20-3 Naphthalene	<330 ppb		8270
08/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/01/06	92-87-5 Benzidine	<330 ppb		8270
08/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/02/06	7429-90-5 Aluminum	7200 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	855 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	302 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017198

Sample's Information:

Sample ID: F-007

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607129

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	3.71 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	3.62 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	11.5 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	283 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	14.7 ppm	N/A	6010/EPA 200.7
08/01/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
07/29/06	7439-89-6 Iron	6300 ppm	N/A	SM 3111 B
07/29/06	7439-92-1 Lead	37.2 ppm	N/A	SM 3111 B
07/29/06	7439-96-5 Manganese	97.7 ppm	N/A	SM 3111 B
07/29/06	7440-02-0 Nickel	17.8 ppm	N/A	SM 3111 B
07/29/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
07/29/06	7440-23-5 Sodium	32.7 ppm	N/A	SM 3111 B
07/29/06	7440-43-9 Cadmium	4.63 ppm	N/A	SM 3111 B
07/29/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
07/29/06	7440-50-8 Copper	6.21 ppm	N/A	SM 3111 B
07/29/06	7440-66-6 Zinc	21.1 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017199

Sample's Information:

Sample ID: F-009

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607130

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/29/06	pH	7.5 Units		E150.1/SW9045
07/31/06	100-41-4 Ethylbenzene	<5 ppb		8260
07/31/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
07/31/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
07/31/06	103-65-1 n-Propylbenzene	<5 ppb		8260
07/31/06	104-51-8 n-Butylbenzene	<5 ppb		8260
07/31/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
07/31/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
07/31/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
07/31/06	108-88-3 Toluene	<5 ppb		8260
07/31/06	108-90-7 Chlorobenzene	<5 ppb		8260
07/31/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
07/31/06	124-48-1 Dibromochloromethan	<5 ppb		8260
07/31/06	127-18-4 Tetrachloroethene	<5 ppb		8260
07/31/06	1330-20-7 Xylenes, Total	<5 ppb		8260
07/31/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
07/31/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
07/31/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
07/31/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
07/31/06	67-66-3 Chloroform	<5 ppb		8260
07/31/06	71-43-2 Benzene	<5 ppb		8260
07/31/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
07/31/06	74-83-9 Bromomethane	<5 ppb		8260
07/31/06	74-87-3 Chloromethane	<5 ppb		8260
07/31/06	75-00-3 Chloroethane	<5 ppb		8260
07/31/06	75-01-4 Vinyl chloride	<5 ppb		8260
07/31/06	75-09-2 Methylene Chloride	<5 ppb		8260
07/31/06	75-25-2 Bromoform	<5 ppb		8260
07/31/06	75-27-4 Bromodichloromethane	<5 ppb		8260
07/31/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017199

Sample's Information:

Sample ID: F-009

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607130

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/31/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
07/31/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
07/31/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
07/31/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
07/31/06	79-01-6 Trichloroethene	<5 ppb		8260
07/31/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
07/31/06	91-20-3 Naphthalene	<5 ppb		8260
07/31/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
07/31/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
07/31/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
07/31/06	98-82-8 Isopropylbenzene	<5 ppb		8260
07/31/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/01/06	108-95-2 Phenol	<330 ppb		8270
08/01/06	110-86-1 Pyridine	<330 ppb		8270
08/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/01/06	120-12-7 Anthracene	<330 ppb		8270
08/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017199

Sample's Information:

Sample ID: F-009

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607130

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	129-00-0 Pyrene	<330 ppb		8270
08/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/01/06	206-44-0 Fluoranthene	<330 ppb		8270
08/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/01/06	218-01-9 Chrysene	<330 ppb		8270
08/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/01/06	62-53-3 Aniline	<330 ppb		8270
08/01/06	65-85-0 Benzoic acid	<330 ppb		8270
08/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/01/06	78-59-1 Isophorone	<330 ppb		8270
08/01/06	83-32-9 Acenaphthene	<330 ppb		8270
08/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/01/06	85-01-8 Phenanthrene	<330 ppb		8270
08/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017199

Sample's Information:

Sample ID: F-009

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607130

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	86-73-7 Fluorene	<330 ppb		8270
08/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/01/06	91-20-3 Naphthalene	<330 ppb		8270
08/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/01/06	92-87-5 Benzidine	<330 ppb		8270
08/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/02/06	7429-90-5 Aluminum	5940 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	696 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	263 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017199

Sample's Information:

Sample ID: F-009

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607130

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	1.96 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	2.83 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	8.2 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	258 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	10.4 ppm	N/A	6010/EPA 200.7
08/02/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
07/29/06	7439-89-6 Iron	9900 ppm	N/A	SM 3111 B
07/29/06	7439-92-1 Lead	36.1 ppm	N/A	SM 3111 B
07/29/06	7439-96-5 Manganese	116 ppm	N/A	SM 3111 B
07/29/06	7440-02-0 Nickel	25 ppm	N/A	SM 3111 B
07/29/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
07/29/06	7440-23-5 Sodium	57.8 ppm	N/A	SM 3111 B
07/29/06	7440-43-9 Cadmium	5.74 ppm	N/A	SM 3111 B
07/29/06	7440-47-3 Chromium	11.4 ppm	N/A	SM 3111 B
07/29/06	7440-50-8 Copper	6.32 ppm	N/A	SM 3111 B
07/29/06	7440-66-6 Zinc	28.8 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017200

Sample's Information:

Sample ID: F-011

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607131

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/29/06	pH	7.7 Units		E150.1/SW9045
07/31/06	100-41-4 Ethylbenzene	<5 ppb		8260
07/31/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
07/31/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
07/31/06	103-65-1 n-Propylbenzene	<5 ppb		8260
07/31/06	104-51-8 n-Butylbenzene	<5 ppb		8260
07/31/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
07/31/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
07/31/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
07/31/06	108-88-3 Toluene	<5 ppb		8260
07/31/06	108-90-7 Chlorobenzene	<5 ppb		8260
07/31/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
07/31/06	124-48-1 Dibromochloromethan	<5 ppb		8260
07/31/06	127-18-4 Tetrachloroethene	<5 ppb		8260
07/31/06	1330-20-7 Xylenes, Total	<5 ppb		8260
07/31/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
07/31/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
07/31/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
07/31/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
07/31/06	67-66-3 Chloroform	<5 ppb		8260
07/31/06	71-43-2 Benzene	<5 ppb		8260
07/31/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
07/31/06	74-83-9 Bromomethane	<5 ppb		8260
07/31/06	74-87-3 Chloromethane	<5 ppb		8260
07/31/06	75-00-3 Chloroethane	<5 ppb		8260
07/31/06	75-01-4 Vinyl chloride	<5 ppb		8260
07/31/06	75-09-2 Methylene Chloride	<5 ppb		8260
07/31/06	75-25-2 Bromoform	<5 ppb		8260
07/31/06	75-27-4 Bromodichloromethane	<5 ppb		8260
07/31/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017200

Sample's Information:

Sample ID: F-011

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607131

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/31/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
07/31/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
07/31/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
07/31/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
07/31/06	79-01-6 Trichloroethene	<5 ppb		8260
07/31/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
07/31/06	91-20-3 Naphthalene	<5 ppb		8260
07/31/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
07/31/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
07/31/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
07/31/06	98-82-8 Isopropylbenzene	<5 ppb		8260
07/31/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/01/06	108-95-2 Phenol	<330 ppb		8270
08/01/06	110-86-1 Pyridine	<330 ppb		8270
08/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/01/06	117-81-7 bis(2-ethylhexyl)phthal	1600 ppb		8270
08/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/01/06	120-12-7 Anthracene	<330 ppb		8270
08/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017200

Sample's Information:

Sample ID: F-011

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607131

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	129-00-0 Pyrene	<330 ppb		8270
08/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/01/06	206-44-0 Fluoranthene	<330 ppb		8270
08/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/01/06	218-01-9 Chrysene	<330 ppb		8270
08/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/01/06	62-53-3 Aniline	<330 ppb		8270
08/01/06	65-85-0 Benzoic acid	<330 ppb		8270
08/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/01/06	78-59-1 Isophorone	<330 ppb		8270
08/01/06	83-32-9 Acenaphthene	<330 ppb		8270
08/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/01/06	85-01-8 Phenanthrene	<330 ppb		8270
08/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017200

Sample's Information:

Sample ID: F-011

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607131

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	86-73-7 Fluorene	<330 ppb		8270
08/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/01/06	91-20-3 Naphthalene	<330 ppb		8270
08/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/01/06	92-87-5 Benzidine	<330 ppb		8270
08/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/02/06	7429-90-5 Aluminum	9310 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	1150 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	413 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017200

Sample's Information:

Sample ID: F-011

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607131

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	6.21 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	3.51 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	13.5 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	2470 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	15.7 ppm	N/A	6010/EPA 200.7
08/01/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
07/29/06	7439-89-6 Iron	9200 ppm	N/A	SM 3111 B
07/29/06	7439-92-1 Lead	38.5 ppm	N/A	SM 3111 B
07/29/06	7439-96-5 Manganese	127 ppm	N/A	SM 3111 B
07/29/06	7440-02-0 Nickel	19.7 ppm	N/A	SM 3111 B
07/29/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
07/29/06	7440-23-5 Sodium	45.2 ppm	N/A	SM 3111 B
07/29/06	7440-43-9 Cadmium	4.42 ppm	N/A	SM 3111 B
07/29/06	7440-47-3 Chromium	3.82 ppm	N/A	SM 3111 B
07/29/06	7440-50-8 Copper	10.8 ppm	N/A	SM 3111 B
07/29/06	7440-66-6 Zinc	30.3 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017201

Sample's Information:

Sample ID: F-013

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607132

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/29/06	pH	7.11 Units		E150.1/SW9045
07/31/06	100-41-4 Ethylbenzene	<5 ppb		8260
07/31/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
07/31/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
07/31/06	103-65-1 n-Propylbenzene	<5 ppb		8260
07/31/06	104-51-8 n-Butylbenzene	<5 ppb		8260
07/31/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
07/31/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
07/31/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
07/31/06	108-88-3 Toluene	<5 ppb		8260
07/31/06	108-90-7 Chlorobenzene	<5 ppb		8260
07/31/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
07/31/06	124-48-1 Dibromochloromethan	<5 ppb		8260
07/31/06	127-18-4 Tetrachloroethene	<5 ppb		8260
07/31/06	1330-20-7 Xylenes, Total	<5 ppb		8260
07/31/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
07/31/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
07/31/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
07/31/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
07/31/06	67-66-3 Chloroform	<5 ppb		8260
07/31/06	71-43-2 Benzene	<5 ppb		8260
07/31/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
07/31/06	74-83-9 Bromomethane	<5 ppb		8260
07/31/06	74-87-3 Chloromethane	<5 ppb		8260
07/31/06	75-00-3 Chloroethane	<5 ppb		8260
07/31/06	75-01-4 Vinyl chloride	<5 ppb		8260
07/31/06	75-09-2 Methylene Chloride	<5 ppb		8260
07/31/06	75-25-2 Bromoform	<5 ppb		8260
07/31/06	75-27-4 Bromodichloromethane	<5 ppb		8260
07/31/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017201

Sample's Information:

Sample ID: F-013

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607132

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/31/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
07/31/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
07/31/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
07/31/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
07/31/06	79-01-6 Trichloroethene	<5 ppb		8260
07/31/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
07/31/06	91-20-3 Naphthalene	<5 ppb		8260
07/31/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
07/31/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
07/31/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
07/31/06	98-82-8 Isopropylbenzene	<5 ppb		8260
07/31/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/01/06	108-95-2 Phenol	<330 ppb		8270
08/01/06	110-86-1 Pyridine	<330 ppb		8270
08/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/01/06	120-12-7 Anthracene	<330 ppb		8270
08/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017201

Sample's Information:

Sample ID: F-013

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607132

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	129-00-0 Pyrene	<330 ppb		8270
08/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/01/06	206-44-0 Fluoranthene	<330 ppb		8270
08/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/01/06	218-01-9 Chrysene	<330 ppb		8270
08/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/01/06	62-53-3 Aniline	<330 ppb		8270
08/01/06	65-85-0 Benzoic acid	<330 ppb		8270
08/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/01/06	78-59-1 Isophorone	<330 ppb		8270
08/01/06	83-32-9 Acenaphthene	<330 ppb		8270
08/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/01/06	85-01-8 Phenanthrene	<330 ppb		8270
08/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017201

Sample's Information:

Sample ID: F-013

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607132

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	86-73-7 Fluorene	<330 ppb		8270
08/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/01/06	91-20-3 Naphthalene	<330 ppb		8270
08/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/01/06	92-87-5 Benzidine	<330 ppb		8270
08/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/02/06	7429-90-5 Aluminum	10400 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	874 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	407 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017201

Sample's Information:

Sample ID: F-013

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607132

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	5.28 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	0.544 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	3.36 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	14.9 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	394 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	17.8 ppm	N/A	6010/EPA 200.7
08/01/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
07/29/06	7439-89-6 Iron	340 ppm	N/A	SM 3111 B
07/29/06	7439-92-1 Lead	32.9 ppm	N/A	SM 3111 B
07/29/06	7439-96-5 Manganese	205 ppm	N/A	SM 3111 B
07/29/06	7440-02-0 Nickel	17.7 ppm	N/A	SM 3111 B
07/29/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
07/29/06	7440-23-5 Sodium	33.8 ppm	N/A	SM 3111 B
07/29/06	7440-43-9 Cadmium	4.06 ppm	N/A	SM 3111 B
07/29/06	7440-47-3 Chromium	1.18 ppm	N/A	SM 3111 B
07/29/06	7440-50-8 Copper	6.1 ppm	N/A	SM 3111 B
07/29/06	7440-66-6 Zinc	18.4 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017202

Sample's Information:

Sample ID: F-015

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607133

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/29/06	pH	7.64 Units		E150.1/SW9045
07/31/06	100-41-4 Ethylbenzene	<5 ppb		8260
07/31/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
07/31/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
07/31/06	103-65-1 n-Propylbenzene	<5 ppb		8260
07/31/06	104-51-8 n-Butylbenzene	<5 ppb		8260
07/31/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
07/31/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
07/31/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
07/31/06	108-88-3 Toluene	<5 ppb		8260
07/31/06	108-90-7 Chlorobenzene	<5 ppb		8260
07/31/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
07/31/06	124-48-1 Dibromochloromethan	<5 ppb		8260
07/31/06	127-18-4 Tetrachloroethene	<5 ppb		8260
07/31/06	1330-20-7 Xylenes, Total	<5 ppb		8260
07/31/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
07/31/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
07/31/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
07/31/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
07/31/06	67-66-3 Chloroform	<5 ppb		8260
07/31/06	71-43-2 Benzene	<5 ppb		8260
07/31/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
07/31/06	74-83-9 Bromomethane	<5 ppb		8260
07/31/06	74-87-3 Chloromethane	<5 ppb		8260
07/31/06	75-00-3 Chloroethane	<5 ppb		8260
07/31/06	75-01-4 Vinyl chloride	<5 ppb		8260
07/31/06	75-09-2 Methylene Chloride	<5 ppb		8260
07/31/06	75-25-2 Bromoform	<5 ppb		8260
07/31/06	75-27-4 Bromodichloromethane	<5 ppb		8260
07/31/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017202

Sample's Information:

Sample ID: F-015

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607133

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/31/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
07/31/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
07/31/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
07/31/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
07/31/06	79-01-6 Trichloroethene	<5 ppb		8260
07/31/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
07/31/06	91-20-3 Naphthalene	<5 ppb		8260
07/31/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
07/31/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
07/31/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
07/31/06	98-82-8 Isopropylbenzene	<5 ppb		8260
07/31/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/01/06	108-95-2 Phenol	<330 ppb		8270
08/01/06	110-86-1 Pyridine	<330 ppb		8270
08/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/01/06	120-12-7 Anthracene	<330 ppb		8270
08/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017202

Sample's Information:

Sample ID: F-015

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607133

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	129-00-0 Pyrene	<330 ppb		8270
08/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/01/06	206-44-0 Fluoranthene	<330 ppb		8270
08/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/01/06	218-01-9 Chrysene	<330 ppb		8270
08/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/01/06	62-53-3 Aniline	<330 ppb		8270
08/01/06	65-85-0 Benzoic acid	<330 ppb		8270
08/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/01/06	78-59-1 Isophorone	<330 ppb		8270
08/01/06	83-32-9 Acenaphthene	<330 ppb		8270
08/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/01/06	85-01-8 Phenanthrene	<330 ppb		8270
08/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017202

Sample's Information:

Sample ID: F-015

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607133

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	86-73-7 Fluorene	<330 ppb		8270
08/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/01/06	91-20-3 Naphthalene	<330 ppb		8270
08/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/01/06	92-87-5 Benzidine	<330 ppb		8270
08/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/02/06	7429-90-5 Aluminum	8840 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	1050 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	347 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017202

Sample's Information:

Sample ID: F-015

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607133

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	7.77 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	3.79 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	13.9 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	819 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	18.8 ppm	N/A	6010/EPA 200.7
08/01/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
07/29/06	7439-89-6 Iron	380 ppm	N/A	SM 3111 B
07/29/06	7439-92-1 Lead	34.9 ppm	N/A	SM 3111 B
07/29/06	7439-96-5 Manganese	128 ppm	N/A	SM 3111 B
07/29/06	7440-02-0 Nickel	17.8 ppm	N/A	SM 3111 B
07/29/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
07/29/06	7440-23-5 Sodium	36.7 ppm	N/A	SM 3111 B
07/29/06	7440-43-9 Cadmium	4.1 ppm	N/A	SM 3111 B
07/29/06	7440-47-3 Chromium	2.55 ppm	N/A	SM 3111 B
07/29/06	7440-50-8 Copper	11.3 ppm	N/A	SM 3111 B
07/29/06	7440-66-6 Zinc	20.9 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017203

Sample's Information:

Sample ID: F-017

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607134

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/29/06	pH	7.66 Units		E150.1/SW9045
07/31/06	100-41-4 Ethylbenzene	<5 ppb		8260
07/31/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
07/31/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
07/31/06	103-65-1 n-Propylbenzene	<5 ppb		8260
07/31/06	104-51-8 n-Butylbenzene	<5 ppb		8260
07/31/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
07/31/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
07/31/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
07/31/06	108-88-3 Toluene	<5 ppb		8260
07/31/06	108-90-7 Chlorobenzene	<5 ppb		8260
07/31/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
07/31/06	124-48-1 Dibromochloromethan	<5 ppb		8260
07/31/06	127-18-4 Tetrachloroethene	<5 ppb		8260
07/31/06	1330-20-7 Xylenes, Total	<5 ppb		8260
07/31/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
07/31/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
07/31/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
07/31/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
07/31/06	67-66-3 Chloroform	<5 ppb		8260
07/31/06	71-43-2 Benzene	<5 ppb		8260
07/31/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
07/31/06	74-83-9 Bromomethane	<5 ppb		8260
07/31/06	74-87-3 Chloromethane	<5 ppb		8260
07/31/06	75-00-3 Chloroethane	<5 ppb		8260
07/31/06	75-01-4 Vinyl chloride	<5 ppb		8260
07/31/06	75-09-2 Methylene Chloride	<5 ppb		8260
07/31/06	75-25-2 Bromoform	<5 ppb		8260
07/31/06	75-27-4 Bromodichloromethane	<5 ppb		8260
07/31/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017203

Sample's Information:

Sample ID: F-017

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607134

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/31/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
07/31/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
07/31/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
07/31/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
07/31/06	79-01-6 Trichloroethene	<5 ppb		8260
07/31/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
07/31/06	91-20-3 Naphthalene	<5 ppb		8260
07/31/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
07/31/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
07/31/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
07/31/06	98-82-8 Isopropylbenzene	<5 ppb		8260
07/31/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/01/06	108-95-2 Phenol	<330 ppb		8270
08/01/06	110-86-1 Pyridine	<330 ppb		8270
08/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/01/06	120-12-7 Anthracene	<330 ppb		8270
08/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017203

Sample's Information:

Sample ID: F-017

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607134

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	129-00-0 Pyrene	<330 ppb		8270
08/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/01/06	206-44-0 Fluoranthene	<330 ppb		8270
08/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/01/06	218-01-9 Chrysene	<330 ppb		8270
08/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/01/06	62-53-3 Aniline	<330 ppb		8270
08/01/06	65-85-0 Benzoic acid	<330 ppb		8270
08/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/01/06	78-59-1 Isophorone	<330 ppb		8270
08/01/06	83-32-9 Acenaphthene	<330 ppb		8270
08/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/01/06	85-01-8 Phenanthrene	<330 ppb		8270
08/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017203

Sample's Information:

Sample ID: F-017

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607134

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	86-73-7 Fluorene	<330 ppb		8270
08/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/01/06	91-20-3 Naphthalene	<330 ppb		8270
08/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/01/06	92-87-5 Benzidine	<330 ppb		8270
08/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/02/06	7429-90-5 Aluminum	6560 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	1430 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	281 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017203

Sample's Information:

Sample ID: F-017

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607134

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	1.25 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	8.89 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	3.78 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	16.1 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	1360 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	13.6 ppm	N/A	6010/EPA 200.7
08/01/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
07/29/06	7439-89-6 Iron	350 ppm	N/A	SM 3111 B
07/29/06	7439-92-1 Lead	34.3 ppm	N/A	SM 3111 B
07/29/06	7439-96-5 Manganese	100 ppm	N/A	SM 3111 B
07/29/06	7440-02-0 Nickel	16.6 ppm	N/A	SM 3111 B
07/29/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
07/29/06	7440-23-5 Sodium	50.1 ppm	N/A	SM 3111 B
07/29/06	7440-43-9 Cadmium	3.09 ppm	N/A	SM 3111 B
07/29/06	7440-47-3 Chromium	1.63 ppm	N/A	SM 3111 B
07/29/06	7440-50-8 Copper	8.94 ppm	N/A	SM 3111 B
07/29/06	7440-66-6 Zinc	17.5 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017204

Sample's Information:

Sample ID: F-019

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607135

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/29/06	pH	6.7 Units		E150.1/SW9045
07/31/06	100-41-4 Ethylbenzene	<5 ppb		8260
07/31/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
07/31/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
07/31/06	103-65-1 n-Propylbenzene	<5 ppb		8260
07/31/06	104-51-8 n-Butylbenzene	<5 ppb		8260
07/31/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
07/31/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
07/31/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
07/31/06	108-88-3 Toluene	<5 ppb		8260
07/31/06	108-90-7 Chlorobenzene	<5 ppb		8260
07/31/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
07/31/06	124-48-1 Dibromochloromethan	<5 ppb		8260
07/31/06	127-18-4 Tetrachloroethene	<5 ppb		8260
07/31/06	1330-20-7 Xylenes, Total	<5 ppb		8260
07/31/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
07/31/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
07/31/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
07/31/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
07/31/06	67-66-3 Chloroform	<5 ppb		8260
07/31/06	71-43-2 Benzene	<5 ppb		8260
07/31/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
07/31/06	74-83-9 Bromomethane	<5 ppb		8260
07/31/06	74-87-3 Chloromethane	<5 ppb		8260
07/31/06	75-00-3 Chloroethane	<5 ppb		8260
07/31/06	75-01-4 Vinyl chloride	<5 ppb		8260
07/31/06	75-09-2 Methylene Chloride	<5 ppb		8260
07/31/06	75-25-2 Bromoform	<5 ppb		8260
07/31/06	75-27-4 Bromodichloromethane	<5 ppb		8260
07/31/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017204

Sample's Information:

Sample ID: F-019

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607135

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/31/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
07/31/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
07/31/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
07/31/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
07/31/06	79-01-6 Trichloroethene	<5 ppb		8260
07/31/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
07/31/06	91-20-3 Naphthalene	<5 ppb		8260
07/31/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
07/31/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
07/31/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
07/31/06	98-82-8 Isopropylbenzene	<5 ppb		8260
07/31/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/01/06	108-95-2 Phenol	<330 ppb		8270
08/01/06	110-86-1 Pyridine	<330 ppb		8270
08/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/01/06	117-81-7 bis(2-ethylhexyl)phthal	1360 ppb		8270
08/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/01/06	120-12-7 Anthracene	<330 ppb		8270
08/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017204

Sample's Information:

Sample ID: F-019

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607135

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	129-00-0 Pyrene	<330 ppb		8270
08/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/01/06	206-44-0 Fluoranthene	<330 ppb		8270
08/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/01/06	218-01-9 Chrysene	<330 ppb		8270
08/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/01/06	62-53-3 Aniline	<330 ppb		8270
08/01/06	65-85-0 Benzoic acid	<330 ppb		8270
08/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/01/06	78-59-1 Isophorone	<330 ppb		8270
08/01/06	83-32-9 Acenaphthene	<330 ppb		8270
08/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/01/06	85-01-8 Phenanthrene	<330 ppb		8270
08/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017204

Sample's Information:

Sample ID: F-019

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607135

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	86-73-7 Fluorene	<330 ppb		8270
08/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/01/06	91-20-3 Naphthalene	<330 ppb		8270
08/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/01/06	92-87-5 Benzidine	<330 ppb		8270
08/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/02/06	7429-90-5 Aluminum	10800 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	1060 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	360 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017204

Sample's Information:

Sample ID: F-019

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607135

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	7.63 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	3.55 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	15.4 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	322 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	19.2 ppm	N/A	6010/EPA 200.7
08/01/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
07/29/06	7439-89-6 Iron	360 ppm	N/A	SM 3111 B
07/29/06	7439-92-1 Lead	40.8 ppm	N/A	SM 3111 B
07/29/06	7439-96-5 Manganese	145 ppm	N/A	SM 3111 B
07/29/06	7440-02-0 Nickel	18.5 ppm	N/A	SM 3111 B
07/29/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
07/29/06	7440-23-5 Sodium	26.4 ppm	N/A	SM 3111 B
07/29/06	7440-43-9 Cadmium	4.38 ppm	N/A	SM 3111 B
07/29/06	7440-47-3 Chromium	2.87 ppm	N/A	SM 3111 B
07/29/06	7440-50-8 Copper	11.3 ppm	N/A	SM 3111 B
07/29/06	7440-66-6 Zinc	20.8 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Analytical Report

Impact Environmental: 06-146/Simone-Frmr Bayer
170 Keyland Ct
Bohemia, NY 11716

Report Date: 8/9/2006

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017309

Sample's Information:

Sample ID: F-021

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607199

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	pH	9.96 Units		E150.1/SW9045
08/01/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/01/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/01/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/01/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/01/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/01/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/01/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/01/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/01/06	108-88-3 Toluene	<5 ppb		8260
08/01/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/01/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/01/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/01/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/01/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/01/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/01/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/01/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/01/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/01/06	67-66-3 Chloroform	<5 ppb		8260
08/01/06	71-43-2 Benzene	<5 ppb		8260
08/01/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/01/06	74-83-9 Bromomethane	<5 ppb		8260
08/01/06	74-87-3 Chloromethane	<5 ppb		8260
08/01/06	75-00-3 Chloroethane	<5 ppb		8260
08/01/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/01/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/01/06	75-25-2 Bromoform	<5 ppb		8260
08/01/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/01/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017309

Sample's Information:

Sample ID: F-021

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607199

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/01/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/01/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/01/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/01/06	79-01-6 Trichloroethene	<5 ppb		8260
08/01/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/01/06	91-20-3 Naphthalene	<5 ppb		8260
08/01/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/01/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/01/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/01/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/01/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/01/06	108-95-2 Phenol	<330 ppb		8270
08/01/06	110-86-1 Pyridine	<330 ppb		8270
08/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/01/06	120-12-7 Anthracene	<330 ppb		8270
08/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017309

Sample's Information:

Sample ID: F-021

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607199

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	129-00-0 Pyrene	<330 ppb		8270
08/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/01/06	206-44-0 Fluoranthene	<330 ppb		8270
08/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/01/06	218-01-9 Chrysene	<330 ppb		8270
08/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/01/06	62-53-3 Aniline	<330 ppb		8270
08/01/06	65-85-0 Benzoic acid	<330 ppb		8270
08/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/01/06	78-59-1 Isophorone	<330 ppb		8270
08/01/06	83-32-9 Acenaphthene	<330 ppb		8270
08/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/01/06	85-01-8 Phenanthrene	470 ppb		8270
08/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017309

Sample's Information:

Sample ID: F-021

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607199

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	86-73-7 Fluorene	<330 ppb		8270
08/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/01/06	91-20-3 Naphthalene	510 ppb		8270
08/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/01/06	92-87-5 Benzidine	<330 ppb		8270
08/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/04/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/04/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/04/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/04/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/04/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/04/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/04/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/04/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/04/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/03/06	7429-90-5 Aluminum	7500 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	1510 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	481 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017309

Sample's Information:

Sample ID: F-021

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607199

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	8.52 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	3.01 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	14.6 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	7820 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	24 ppm	N/A	6010/EPA 200.7
08/02/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	9640 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	35.5 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	55.8 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	14 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	162 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	6.94 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	6.03 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	10.4 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	34.9 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017310

Sample's Information:

Sample ID: F-023

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607200

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	pH	8.69 Units		E150.1/SW9045
08/02/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/02/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/02/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/02/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/02/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/02/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/02/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/02/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/02/06	108-88-3 Toluene	<5 ppb		8260
08/02/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/02/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/02/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/02/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/02/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/02/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/02/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/02/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/02/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/02/06	67-66-3 Chloroform	<5 ppb		8260
08/02/06	71-43-2 Benzene	<5 ppb		8260
08/02/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/02/06	74-83-9 Bromomethane	<5 ppb		8260
08/02/06	74-87-3 Chloromethane	<5 ppb		8260
08/02/06	75-00-3 Chloroethane	<5 ppb		8260
08/02/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/02/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/02/06	75-25-2 Bromoform	<5 ppb		8260
08/02/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/02/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017310

Sample's Information:

Sample ID: F-023

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607200

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/02/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/02/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/02/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/02/06	79-01-6 Trichloroethene	<5 ppb		8260
08/02/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/02/06	91-20-3 Naphthalene	<5 ppb		8260
08/02/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/02/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/02/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/02/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/02/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/01/06	108-95-2 Phenol	<330 ppb		8270
08/01/06	110-86-1 Pyridine	<330 ppb		8270
08/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/01/06	120-12-7 Anthracene	<330 ppb		8270
08/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017310

Sample's Information:

Sample ID: F-023

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607200

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	129-00-0 Pyrene	380 ppb		8270
08/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/01/06	206-44-0 Fluoranthene	<330 ppb		8270
08/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/01/06	218-01-9 Chrysene	<330 ppb		8270
08/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/01/06	62-53-3 Aniline	<330 ppb		8270
08/01/06	65-85-0 Benzoic acid	<330 ppb		8270
08/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/01/06	78-59-1 Isophorone	<330 ppb		8270
08/01/06	83-32-9 Acenaphthene	<330 ppb		8270
08/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/01/06	85-01-8 Phenanthrene	<330 ppb		8270
08/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017310

Sample's Information:

Sample ID: F-023

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607200

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	86-73-7 Fluorene	<330 ppb		8270
08/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/01/06	91-20-3 Naphthalene	<330 ppb		8270
08/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/01/06	92-87-5 Benzidine	<330 ppb		8270
08/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/04/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/04/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/04/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/04/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/04/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/04/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/04/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/04/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/04/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/03/06	7429-90-5 Aluminum	8600 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	915 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	407 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017310

Sample's Information:

Sample ID: F-023

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607200

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	5.45 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	3.71 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	13.7 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	202 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	16.7 ppm	N/A	6010/EPA 200.7
08/02/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	16500 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	27.7 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	101 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	11.9 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	127 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	7.71 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	3.72 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	6.52 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	17.5 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017310

Sample's Information:

Sample ID: F-023

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607200

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	pH	8.69 Units		E150.1/SW9045
08/02/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/02/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/02/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/02/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/02/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/02/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/02/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/02/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/02/06	108-88-3 Toluene	<5 ppb		8260
08/02/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/02/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/02/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/02/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/02/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/02/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/02/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/02/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/02/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/02/06	67-66-3 Chloroform	<5 ppb		8260
08/02/06	71-43-2 Benzene	<5 ppb		8260
08/02/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/02/06	74-83-9 Bromomethane	<5 ppb		8260
08/02/06	74-87-3 Chloromethane	<5 ppb		8260
08/02/06	75-00-3 Chloroethane	<5 ppb		8260
08/02/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/02/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/02/06	75-25-2 Bromoform	<5 ppb		8260
08/02/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/02/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017310

Sample's Information:

Sample ID: F-023

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607200

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/02/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/02/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/02/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/02/06	79-01-6 Trichloroethene	<5 ppb		8260
08/02/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/02/06	91-20-3 Naphthalene	<5 ppb		8260
08/02/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/02/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/02/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/02/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/02/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/01/06	108-95-2 Phenol	<330 ppb		8270
08/01/06	110-86-1 Pyridine	<330 ppb		8270
08/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/01/06	120-12-7 Anthracene	<330 ppb		8270
08/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017310

Sample's Information:

Sample ID: F-023

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607200

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	129-00-0 Pyrene	380 ppb		8270
08/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/01/06	206-44-0 Fluoranthene	<330 ppb		8270
08/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/01/06	218-01-9 Chrysene	<330 ppb		8270
08/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/01/06	62-53-3 Aniline	<330 ppb		8270
08/01/06	65-85-0 Benzoic acid	<330 ppb		8270
08/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/01/06	78-59-1 Isophorone	<330 ppb		8270
08/01/06	83-32-9 Acenaphthene	<330 ppb		8270
08/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/01/06	85-01-8 Phenanthrene	<330 ppb		8270
08/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017310

Sample's Information:

Sample ID: F-023

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607200

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	86-73-7 Fluorene	<330 ppb		8270
08/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/01/06	91-20-3 Naphthalene	<330 ppb		8270
08/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/01/06	92-87-5 Benzidine	<330 ppb		8270
08/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/04/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/04/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/04/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/04/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/04/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/04/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/04/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/04/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/04/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/03/06	7429-90-5 Aluminum	8600 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	915 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	407 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017310

Sample's Information:

Sample ID: F-023

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607200

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	5.45 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	3.71 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	13.7 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	202 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	16.7 ppm	N/A	6010/EPA 200.7
08/02/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	16500 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	27.7 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	101 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	11.9 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	127 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	7.71 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	3.72 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	6.52 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	17.5 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017311

Sample's Information:

Sample ID: F-025

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607201

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	pH	7.05 Units		E150.1/SW9045
08/04/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/04/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/04/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/04/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/04/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/04/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/04/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/04/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/04/06	108-88-3 Toluene	<5 ppb		8260
08/04/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/04/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/04/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/04/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/04/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/04/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/04/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/04/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/04/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/04/06	67-66-3 Chloroform	<5 ppb		8260
08/04/06	71-43-2 Benzene	<5 ppb		8260
08/04/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/04/06	74-83-9 Bromomethane	<5 ppb		8260
08/04/06	74-87-3 Chloromethane	<5 ppb		8260
08/04/06	75-00-3 Chloroethane	<5 ppb		8260
08/04/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/04/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/04/06	75-25-2 Bromoform	<5 ppb		8260
08/04/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/04/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017311

Sample's Information:

Sample ID: F-025

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607201

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/04/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/04/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/04/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/04/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/04/06	79-01-6 Trichloroethene	<5 ppb		8260
08/04/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/04/06	91-20-3 Naphthalene	6.6 ppb		8260
08/04/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/04/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/04/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/04/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/04/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/01/06	108-95-2 Phenol	<330 ppb		8270
08/01/06	110-86-1 Pyridine	<330 ppb		8270
08/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/01/06	120-12-7 Anthracene	<330 ppb		8270
08/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017311

Sample's Information:

Sample ID: F-025

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607201

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	129-00-0 Pyrene	<330 ppb		8270
08/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/01/06	206-44-0 Fluoranthene	<330 ppb		8270
08/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/01/06	218-01-9 Chrysene	<330 ppb		8270
08/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/01/06	62-53-3 Aniline	<330 ppb		8270
08/01/06	65-85-0 Benzoic acid	<330 ppb		8270
08/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/01/06	78-59-1 Isophorone	<330 ppb		8270
08/01/06	83-32-9 Acenaphthene	<330 ppb		8270
08/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/01/06	85-01-8 Phenanthrene	<330 ppb		8270
08/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017311

Sample's Information:

Sample ID: F-025

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607201

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	86-73-7 Fluorene	<330 ppb		8270
08/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/01/06	91-20-3 Naphthalene	<330 ppb		8270
08/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/01/06	92-87-5 Benzidine	<330 ppb		8270
08/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/02/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/02/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/02/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/02/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/02/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/02/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/02/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/02/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/02/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/03/06	7429-90-5 Aluminum	7190 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	873 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	374 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017311

Sample's Information:

Sample ID: F-025

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607201

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	2.65 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	4.32 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	12.1 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	126 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	14.9 ppm	N/A	6010/EPA 200.7
08/02/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	19700 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	31.8 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	123 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	17.6 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	166 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	6.62 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	6.33 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	9.01 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	22.4 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017312

Sample's Information:

Sample ID: F-027

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607202

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	pH	6.87 Units		E150.1/SW9045
08/04/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/04/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/04/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/04/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/04/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/04/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/04/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/04/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/04/06	108-88-3 Toluene	<5 ppb		8260
08/04/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/04/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/04/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/04/06	127-18-4 Tetrachloroethene	17 ppb		8260
08/04/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/04/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/04/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/04/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/04/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/04/06	67-66-3 Chloroform	<5 ppb		8260
08/04/06	71-43-2 Benzene	<5 ppb		8260
08/04/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/04/06	74-83-9 Bromomethane	<5 ppb		8260
08/04/06	74-87-3 Chloromethane	<5 ppb		8260
08/04/06	75-00-3 Chloroethane	<5 ppb		8260
08/04/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/04/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/04/06	75-25-2 Bromoform	<5 ppb		8260
08/04/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/04/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017312

Sample's Information:

Sample ID: F-027

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607202

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/04/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/04/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/04/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/04/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/04/06	79-01-6 Trichloroethene	<5 ppb		8260
08/04/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/04/06	91-20-3 Naphthalene	<5 ppb		8260
08/04/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/04/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/04/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/04/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/04/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/03/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/03/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/03/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/03/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/03/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/03/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/03/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/03/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/03/06	108-95-2 Phenol	<330 ppb		8270
08/03/06	110-86-1 Pyridine	<330 ppb		8270
08/03/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/03/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/03/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/03/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/03/06	120-12-7 Anthracene	<330 ppb		8270
08/03/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/03/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/03/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017312

Sample's Information:

Sample ID: F-027

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607202

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	129-00-0 Pyrene	<330 ppb		8270
08/03/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/03/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/03/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/03/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/03/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/03/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/03/06	206-44-0 Fluoranthene	<330 ppb		8270
08/03/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/03/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/03/06	218-01-9 Chrysene	<330 ppb		8270
08/03/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/03/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/03/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/03/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/03/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/03/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/03/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/03/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/03/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/03/06	62-53-3 Aniline	<330 ppb		8270
08/03/06	65-85-0 Benzoic acid	<330 ppb		8270
08/03/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/03/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/03/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/03/06	78-59-1 Isophorone	<330 ppb		8270
08/03/06	83-32-9 Acenaphthene	<330 ppb		8270
08/03/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/03/06	85-01-8 Phenanthrene	<330 ppb		8270
08/03/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/03/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017312

Sample's Information:

Sample ID: F-027

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607202

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	86-73-7 Fluorene	<330 ppb		8270
08/03/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/03/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/03/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/03/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/03/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/03/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/03/06	91-20-3 Naphthalene	<330 ppb		8270
08/03/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/03/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/03/06	92-87-5 Benzidine	<330 ppb		8270
08/03/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/03/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/03/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/03/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/03/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/02/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/02/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/02/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/02/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/02/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/02/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/02/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/02/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/02/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/03/06	7429-90-5 Aluminum	8860 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	958 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	414 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017312

Sample's Information:

Sample ID: F-027

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607202

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	5.2 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	3.73 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	12.8 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	461 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	16.2 ppm	N/A	6010/EPA 200.7
08/02/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	18000 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	28.4 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	105 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	17.3 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	118 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	7.89 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	5.08 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	8 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	25.4 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017313

Sample's Information:

Sample ID: F-030

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607203

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	pH	7.53 Units		E150.1/SW9045
08/04/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/04/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/04/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/04/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/04/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/04/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/04/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/04/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/04/06	108-88-3 Toluene	<5 ppb		8260
08/04/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/04/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/04/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/04/06	127-18-4 Tetrachloroethene	22 ppb		8260
08/04/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/04/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/04/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/04/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/04/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/04/06	67-66-3 Chloroform	<5 ppb		8260
08/04/06	71-43-2 Benzene	<5 ppb		8260
08/04/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/04/06	74-83-9 Bromomethane	<5 ppb		8260
08/04/06	74-87-3 Chloromethane	<5 ppb		8260
08/04/06	75-00-3 Chloroethane	<5 ppb		8260
08/04/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/04/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/04/06	75-25-2 Bromoform	<5 ppb		8260
08/04/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/04/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017313

Sample's Information:

Sample ID: F-030

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607203

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/04/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/04/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/04/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/04/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/04/06	79-01-6 Trichloroethene	<5 ppb		8260
08/04/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/04/06	91-20-3 Naphthalene	<5 ppb		8260
08/04/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/04/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/04/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/04/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/04/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/03/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/03/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/03/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/03/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/03/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/03/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/03/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/03/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/03/06	108-95-2 Phenol	<330 ppb		8270
08/03/06	110-86-1 Pyridine	<330 ppb		8270
08/03/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/03/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/03/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/03/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/03/06	120-12-7 Anthracene	<330 ppb		8270
08/03/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/03/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/03/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017313

Sample's Information:

Sample ID: F-030

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607203

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	129-00-0 Pyrene	<330 ppb		8270
08/03/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/03/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/03/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/03/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/03/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/03/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/03/06	206-44-0 Fluoranthene	<330 ppb		8270
08/03/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/03/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/03/06	218-01-9 Chrysene	<330 ppb		8270
08/03/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/03/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/03/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/03/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/03/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/03/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/03/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/03/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/03/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/03/06	62-53-3 Aniline	<330 ppb		8270
08/03/06	65-85-0 Benzoic acid	<330 ppb		8270
08/03/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/03/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/03/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/03/06	78-59-1 Isophorone	<330 ppb		8270
08/03/06	83-32-9 Acenaphthene	<330 ppb		8270
08/03/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/03/06	85-01-8 Phenanthrene	<330 ppb		8270
08/03/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/03/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017313

Sample's Information:

Sample ID: F-030

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607203

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	86-73-7 Fluorene	<330 ppb		8270
08/03/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/03/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/03/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/03/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/03/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/03/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/03/06	91-20-3 Naphthalene	<330 ppb		8270
08/03/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/03/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/03/06	92-87-5 Benzidine	<330 ppb		8270
08/03/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/03/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/03/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/03/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/03/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/02/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/02/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/02/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/02/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/02/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/02/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/02/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/02/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/02/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/03/06	7429-90-5 Aluminum	3260 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	441 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	194 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017313

Sample's Information:

Sample ID: F-030

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607203

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	4.93 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	1.75 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	5.89 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	1310 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	9.65 ppm	N/A	6010/EPA 200.7
08/02/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	10800 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	23.3 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	138 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	10 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	97.6 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	6.2 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	3.09 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	30 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	24.4 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017314

Sample's Information:

Sample ID: F-032

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607204

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	pH	7.99 Units		E150.1/SW9045
08/04/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/04/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/04/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/04/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/04/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/04/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/04/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/04/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/04/06	108-88-3 Toluene	<5 ppb		8260
08/04/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/04/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/04/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/04/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/04/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/04/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/04/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/04/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/04/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/04/06	67-66-3 Chloroform	<5 ppb		8260
08/04/06	71-43-2 Benzene	<5 ppb		8260
08/04/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/04/06	74-83-9 Bromomethane	<5 ppb		8260
08/04/06	74-87-3 Chloromethane	<5 ppb		8260
08/04/06	75-00-3 Chloroethane	<5 ppb		8260
08/04/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/04/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/04/06	75-25-2 Bromoform	<5 ppb		8260
08/04/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/04/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017314

Sample's Information:

Sample ID: F-032

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607204

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/04/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/04/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/04/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/04/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/04/06	79-01-6 Trichloroethene	<5 ppb		8260
08/04/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/04/06	91-20-3 Naphthalene	<5 ppb		8260
08/04/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/04/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/04/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/04/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/04/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/03/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/03/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/03/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/03/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/03/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/03/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/03/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/03/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/03/06	108-95-2 Phenol	<330 ppb		8270
08/03/06	110-86-1 Pyridine	<330 ppb		8270
08/03/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/03/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/03/06	117-81-7 bis(2-ethylhexyl)phthal	460 ppb		8270
08/03/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/03/06	120-12-7 Anthracene	<330 ppb		8270
08/03/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/03/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/03/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017314

Sample's Information:

Sample ID: F-032

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607204

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	129-00-0 Pyrene	<330 ppb		8270
08/03/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/03/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/03/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/03/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/03/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/03/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/03/06	206-44-0 Fluoranthene	<330 ppb		8270
08/03/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/03/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/03/06	218-01-9 Chrysene	<330 ppb		8270
08/03/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/03/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/03/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/03/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/03/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/03/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/03/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/03/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/03/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/03/06	62-53-3 Aniline	<330 ppb		8270
08/03/06	65-85-0 Benzoic acid	<330 ppb		8270
08/03/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/03/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/03/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/03/06	78-59-1 Isophorone	<330 ppb		8270
08/03/06	83-32-9 Acenaphthene	<330 ppb		8270
08/03/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/03/06	85-01-8 Phenanthrene	<330 ppb		8270
08/03/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/03/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017314

Sample's Information:

Sample ID: F-032

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607204

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	86-73-7 Fluorene	<330 ppb		8270
08/03/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/03/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/03/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/03/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/03/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/03/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/03/06	91-20-3 Naphthalene	<330 ppb		8270
08/03/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/03/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/03/06	92-87-5 Benzidine	<330 ppb		8270
08/03/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/03/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/03/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/03/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/03/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/07/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/07/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/07/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/07/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/07/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/07/06	1267-22-96 PCB-1248	3900 ppb		EPA 8082
08/07/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/07/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/07/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/03/06	7429-90-5 Aluminum	6010 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	1410 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	397 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017314

Sample's Information:

Sample ID: F-032

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607204

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	2.4 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	2.98 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	11.6 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	6930 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	18.3 ppm	N/A	6010/EPA 200.7
08/02/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	14130 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	27.7 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	81.9 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	16.2 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	101 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	6.63 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	5.71 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	8.2 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	23.8 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017315

Sample's Information:

Sample ID: F-034

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607205

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	pH	11.28 Units		E150.1/SW9045
08/04/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/04/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/04/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/04/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/04/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/04/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/04/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/04/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/04/06	108-88-3 Toluene	<5 ppb		8260
08/04/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/04/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/04/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/04/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/04/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/04/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/04/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/04/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/04/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/04/06	67-66-3 Chloroform	<5 ppb		8260
08/04/06	71-43-2 Benzene	<5 ppb		8260
08/04/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/04/06	74-83-9 Bromomethane	<5 ppb		8260
08/04/06	74-87-3 Chloromethane	<5 ppb		8260
08/04/06	75-00-3 Chloroethane	<5 ppb		8260
08/04/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/04/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/04/06	75-25-2 Bromoform	<5 ppb		8260
08/04/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/04/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017315

Sample's Information:

Sample ID: F-034

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607205

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/04/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/04/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/04/06	75-71-8 Dichlorodifluoromethane	<5 ppb		8260
08/04/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/04/06	79-01-6 Trichloroethene	<5 ppb		8260
08/04/06	79-34-5 1,1,2,2-Tetrachloroethane	<5 ppb		8260
08/04/06	91-20-3 Naphthalene	<5 ppb		8260
08/04/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/04/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/04/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/04/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/04/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/03/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/03/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/03/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/03/06	101-55-3 4-Bromophenyl Phenyl	<330 ppb		8270
08/03/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/03/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/03/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/03/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/03/06	108-95-2 Phenol	<330 ppb		8270
08/03/06	110-86-1 Pyridine	<330 ppb		8270
08/03/06	111-44-4 2-chloroethylvinyl ether	<330 ppb		8270
08/03/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/03/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/03/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/03/06	120-12-7 Anthracene	<330 ppb		8270
08/03/06	120-82-1 1,2,4-Trichlorobenzene	<330 ppb		8270
08/03/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/03/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017315

Sample's Information:

Sample ID: F-034

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607205

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	129-00-0 Pyrene	<330 ppb		8270
08/03/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/03/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/03/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/03/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/03/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/03/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/03/06	206-44-0 Fluoranthene	<330 ppb		8270
08/03/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/03/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/03/06	218-01-9 Chrysene	<330 ppb		8270
08/03/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/03/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/03/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/03/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/03/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/03/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/03/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/03/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/03/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/03/06	62-53-3 Aniline	<330 ppb		8270
08/03/06	65-85-0 Benzoic acid	<330 ppb		8270
08/03/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/03/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/03/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/03/06	78-59-1 Isophorone	<330 ppb		8270
08/03/06	83-32-9 Acenaphthene	<330 ppb		8270
08/03/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/03/06	85-01-8 Phenanthrene	<330 ppb		8270
08/03/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/03/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017315

Sample's Information:

Sample ID: F-034

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607205

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	86-73-7 Fluorene	<330 ppb		8270
08/03/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/03/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/03/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/03/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/03/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/03/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/03/06	91-20-3 Naphthalene	<330 ppb		8270
08/03/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/03/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/03/06	92-87-5 Benzidine	<330 ppb		8270
08/03/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/03/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/03/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/03/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/03/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/07/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/07/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/07/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/07/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/07/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/07/06	1267-22-96 PCB-1248	1200 ppb		EPA 8082
08/07/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/07/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/07/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/03/06	7429-90-5 Aluminum	4360 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	1060 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	505 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017315

Sample's Information:

Sample ID: F-034

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607205

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	2.99 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	2.05 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	8.2 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	10800 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	29.8 ppm	N/A	6010/EPA 200.7
08/02/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	13250 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	33 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	119 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	23.3 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	204 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	9.88 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	12.7 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	10.9 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	40.4 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017316

Sample's Information:

Sample ID: F-036

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607206

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	pH	11.26 Units		E150.1/SW9045
08/07/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/07/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/07/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/07/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/07/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/07/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/07/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/07/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/07/06	108-88-3 Toluene	<5 ppb		8260
08/07/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/07/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/07/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/07/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/07/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/07/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/07/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/07/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/07/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/07/06	67-66-3 Chloroform	<5 ppb		8260
08/07/06	71-43-2 Benzene	<5 ppb		8260
08/07/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/07/06	74-83-9 Bromomethane	<5 ppb		8260
08/07/06	74-87-3 Chloromethane	<5 ppb		8260
08/07/06	75-00-3 Chloroethane	<5 ppb		8260
08/07/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/07/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/07/06	75-25-2 Bromoform	<5 ppb		8260
08/07/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/07/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017316

Sample's Information:

Sample ID: F-036

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607206

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/07/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/07/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/07/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/07/06	79-01-6 Trichloroethene	<5 ppb		8260
08/07/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/07/06	91-20-3 Naphthalene	13 ppb		8260
08/07/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/07/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/07/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/07/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/07/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/03/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/03/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/03/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/03/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/03/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/03/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/03/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/03/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/03/06	108-95-2 Phenol	<330 ppb		8270
08/03/06	110-86-1 Pyridine	<330 ppb		8270
08/03/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/03/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/03/06	117-81-7 bis(2-ethylhexyl)phthal	350 ppb		8270
08/03/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/03/06	120-12-7 Anthracene	<330 ppb		8270
08/03/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/03/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/03/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017316

Sample's Information:

Sample ID: F-036

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607206

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	129-00-0 Pyrene	<330 ppb		8270
08/03/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/03/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/03/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/03/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/03/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/03/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/03/06	206-44-0 Fluoranthene	<330 ppb		8270
08/03/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/03/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/03/06	218-01-9 Chrysene	<330 ppb		8270
08/03/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/03/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/03/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/03/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/03/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/03/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/03/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/03/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/03/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/03/06	62-53-3 Aniline	<330 ppb		8270
08/03/06	65-85-0 Benzoic acid	<330 ppb		8270
08/03/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/03/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/03/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/03/06	78-59-1 Isophorone	<330 ppb		8270
08/03/06	83-32-9 Acenaphthene	<330 ppb		8270
08/03/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/03/06	85-01-8 Phenanthrene	<330 ppb		8270
08/03/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/03/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017316

Sample's Information:

Sample ID: F-036

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607206

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	86-73-7 Fluorene	<330 ppb		8270
08/03/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/03/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/03/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/03/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/03/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/03/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/03/06	91-20-3 Naphthalene	<330 ppb		8270
08/03/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/03/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/03/06	92-87-5 Benzidine	<330 ppb		8270
08/03/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/03/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/03/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/03/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/03/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/07/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/07/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/07/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/07/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/07/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/07/06	1267-22-96 PCB-1248	940 ppb		EPA 8082
08/07/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/07/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/07/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/03/06	7429-90-5 Aluminum	5100 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	1610 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	271 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017316

Sample's Information:

Sample ID: F-036

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607206

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	4.12 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	2.06 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	11.2 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	9170 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	21.5 ppm	N/A	6010/EPA 200.7
08/02/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	15950 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	38.8 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	94.9 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	17.7 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	180 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	7.83 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	3.68 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	14.2 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	37 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017317

Sample's Information:

Sample ID: F-038

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607207

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	pH	8.52 Units		E150.1/SW9045
08/07/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/07/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/07/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/07/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/07/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/07/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/07/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/07/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/07/06	108-88-3 Toluene	<5 ppb		8260
08/07/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/07/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/07/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/07/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/07/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/07/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/07/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/07/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/07/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/07/06	67-66-3 Chloroform	<5 ppb		8260
08/07/06	71-43-2 Benzene	<5 ppb		8260
08/07/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/07/06	74-83-9 Bromomethane	<5 ppb		8260
08/07/06	74-87-3 Chloromethane	<5 ppb		8260
08/07/06	75-00-3 Chloroethane	<5 ppb		8260
08/07/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/07/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/07/06	75-25-2 Bromoform	<5 ppb		8260
08/07/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/07/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017317

Sample's Information:

Sample ID: F-038

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607207

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/07/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/07/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/07/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/07/06	79-01-6 Trichloroethene	<5 ppb		8260
08/07/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/07/06	91-20-3 Naphthalene	<5 ppb		8260
08/07/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/07/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/07/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/07/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/07/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/03/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/03/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/03/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/03/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/03/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/03/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/03/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/03/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/03/06	108-95-2 Phenol	<330 ppb		8270
08/03/06	110-86-1 Pyridine	<330 ppb		8270
08/03/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/03/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/03/06	117-81-7 bis(2-ethylhexyl)phthal	11130 ppb		8270
08/03/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/03/06	120-12-7 Anthracene	<330 ppb		8270
08/03/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/03/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/03/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017317

Sample's Information:

Sample ID: F-038

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607207

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	129-00-0 Pyrene	<330 ppb		8270
08/03/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/03/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/03/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/03/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/03/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/03/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/03/06	206-44-0 Fluoranthene	<330 ppb		8270
08/03/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/03/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/03/06	218-01-9 Chrysene	<330 ppb		8270
08/03/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/03/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/03/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/03/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/03/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/03/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/03/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/03/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/03/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/03/06	62-53-3 Aniline	<330 ppb		8270
08/03/06	65-85-0 Benzoic acid	<330 ppb		8270
08/03/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/03/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/03/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/03/06	78-59-1 Isophorone	<330 ppb		8270
08/03/06	83-32-9 Acenaphthene	<330 ppb		8270
08/03/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/03/06	85-01-8 Phenanthrene	<330 ppb		8270
08/03/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/03/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017317

Sample's Information:

Sample ID: F-038

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607207

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	86-73-7 Fluorene	<330 ppb		8270
08/03/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/03/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/03/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/03/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/03/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/03/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/03/06	91-20-3 Naphthalene	<330 ppb		8270
08/03/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/03/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/03/06	92-87-5 Benzidine	<330 ppb		8270
08/03/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/03/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/03/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/03/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/03/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/02/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/02/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/02/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/02/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/02/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/02/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/02/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/02/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/02/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/03/06	7429-90-5 Aluminum	4090 ppm	N/A	6010/E200.7
08/03/06	7439-95-4 Magnesium	716 ppm	N/A	6010/E200.7
08/03/06	7440-09-7 Potassium	263 ppm	N/A	6010/E200.7
08/03/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017317

Sample's Information:

Sample ID: F-038

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607207

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/03/06	7440-38-2 Arsenic	6.12 ppm	N/A	6010/E200.7
08/03/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/03/06	7440-48-4 Cobalt	1.69 ppm	N/A	6010/E200.7
08/03/06	7440-62-2 Vanadium	7.93 ppm	N/A	6010/E200.7
08/03/06	7440-70-2 Calcium	1260 ppm	N/A	6010/E200.7
08/03/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/03/06	7440-39-3 Barium	149 ppm	N/A	6010/EPA 200.7
08/03/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	6160 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	22.7 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	38.1 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	10 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	127 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	4.02 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	0.9 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	7.27 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	45.8 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Analytical Report

Impact Environmental: 06-146/Simone-Frmr Bayer
170 Keyland Ct
Bohemia, NY 11716

Report Date: 8/11/2006

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017355

Sample's Information:

Sample ID: F-040

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607259

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	8.11 Units		E150.1/SW9045
08/07/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/07/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/07/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/07/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/07/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/07/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/07/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/07/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/07/06	108-88-3 Toluene	<5 ppb		8260
08/07/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/07/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/07/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/07/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/07/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/07/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/07/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/07/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/07/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/07/06	67-66-3 Chloroform	<5 ppb		8260
08/07/06	71-43-2 Benzene	<5 ppb		8260
08/07/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/07/06	74-83-9 Bromomethane	<5 ppb		8260
08/07/06	74-87-3 Chloromethane	<5 ppb		8260
08/07/06	75-00-3 Chloroethane	<5 ppb		8260
08/07/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/07/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/07/06	75-25-2 Bromoform	<5 ppb		8260
08/07/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/07/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017355

Sample's Information:

Sample ID: F-040

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607259

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/07/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/07/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/07/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/07/06	79-01-6 Trichloroethene	<5 ppb		8260
08/07/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/07/06	91-20-3 Naphthalene	<5 ppb		8260
08/07/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/07/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/07/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/07/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/07/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/04/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/04/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/04/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/04/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/04/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/04/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/04/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/04/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/04/06	108-95-2 Phenol	<330 ppb		8270
08/04/06	110-86-1 Pyridine	<330 ppb		8270
08/04/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/04/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/04/06	117-81-7 bis(2-ethylhexyl)phthal	2140 ppb		8270
08/04/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/04/06	120-12-7 Anthracene	334 ppb		8270
08/04/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/04/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/04/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017355

Sample's Information:

Sample ID: F-040

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607259

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/04/06	129-00-0 Pyrene	1800 ppb		8270
08/04/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/04/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/04/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/04/06	191-24-2 Benzo(g,h,i)perylene	360 ppb		8270
08/04/06	193-39-5 Indeno(1,2,3-cd)pyren	360 ppb		8270
08/04/06	205-99-2 Benzo(b)fluoranthene	530 ppb		8270
08/04/06	206-44-0 Fluoranthene	1400 ppb		8270
08/04/06	207-08-9 Benzo(k)fluoranthene	560 ppb		8270
08/04/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/04/06	218-01-9 Chrysene	800 ppb		8270
08/04/06	50-32-8 Benzo(a)pyrene	550 ppb		8270
08/04/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/04/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/04/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/04/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/04/06	56-55-3 Benzo(a)anthracene	720 ppb		8270
08/04/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/04/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/04/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/04/06	62-53-3 Aniline	<330 ppb		8270
08/04/06	65-85-0 Benzoic acid	<330 ppb		8270
08/04/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/04/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/04/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/04/06	78-59-1 Isophorone	<330 ppb		8270
08/04/06	83-32-9 Acenaphthene	<330 ppb		8270
08/04/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/04/06	85-01-8 Phenanthrene	790 ppb		8270
08/04/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/04/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017355

Sample's Information:

Sample ID: F-040

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607259

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/04/06	86-73-7 Fluorene	<330 ppb		8270
08/04/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/04/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/04/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/04/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/04/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/04/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/04/06	91-20-3 Naphthalene	<330 ppb		8270
08/04/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/04/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/04/06	92-87-5 Benzidine	<330 ppb		8270
08/04/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/04/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/04/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/04/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/04/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/09/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/09/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/09/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/09/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/09/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/09/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/09/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/09/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/09/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/03/06	7429-90-5 Aluminum	2700 ppm	N/A	6010/E200.7
08/03/06	7439-95-4 Magnesium	1986 ppm	N/A	6010/E200.7
08/03/06	7440-09-7 Potassium	229 ppm	N/A	6010/E200.7
08/03/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017355

Sample's Information:

Sample ID: F-040

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607259

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/03/06	7440-38-2 Arsenic	2.25 ppm	N/A	6010/E200.7
08/03/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/03/06	7440-48-4 Cobalt	2.12 ppm	N/A	6010/E200.7
08/03/06	7440-62-2 Vanadium	10 ppm	N/A	6010/E200.7
08/03/06	7440-70-2 Calcium	4939 ppm	N/A	6010/E200.7
08/03/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/03/06	7440-39-3 Barium	40.4 ppm	N/A	6010/EPA 200.7
08/03/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	9415 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	39.4 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	57.4 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	16.4 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	178 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	7.76 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	3.47 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	16.2 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	65.2 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017356

Sample's Information:

Sample ID: F-042

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607260

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	8.82 Units		E150.1/SW9045
08/07/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/07/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/07/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/07/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/07/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/07/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/07/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/07/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/07/06	108-88-3 Toluene	<5 ppb		8260
08/07/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/07/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/07/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/07/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/07/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/07/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/07/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/07/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/07/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/07/06	67-66-3 Chloroform	<5 ppb		8260
08/07/06	71-43-2 Benzene	<5 ppb		8260
08/07/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/07/06	74-83-9 Bromomethane	<5 ppb		8260
08/07/06	74-87-3 Chloromethane	<5 ppb		8260
08/07/06	75-00-3 Chloroethane	<5 ppb		8260
08/07/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/07/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/07/06	75-25-2 Bromoform	<5 ppb		8260
08/07/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/07/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017356

Sample's Information:

Sample ID: F-042

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607260

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/07/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/07/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/07/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/07/06	79-01-6 Trichloroethene	<5 ppb		8260
08/07/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/07/06	91-20-3 Naphthalene	<5 ppb		8260
08/07/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/07/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/07/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/07/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/07/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/04/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/04/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/04/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/04/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/04/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/04/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/04/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/04/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/04/06	108-95-2 Phenol	<330 ppb		8270
08/04/06	110-86-1 Pyridine	<330 ppb		8270
08/04/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/04/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/04/06	117-81-7 bis(2-ethylhexyl)phthal	1800 ppb		8270
08/04/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/04/06	120-12-7 Anthracene	<330 ppb		8270
08/04/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/04/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/04/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017356

Sample's Information:

Sample ID: F-042

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607260

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/04/06	129-00-0 Pyrene	<330 ppb		8270
08/04/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/04/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/04/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/04/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/04/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/04/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/04/06	206-44-0 Fluoranthene	440 ppb		8270
08/04/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/04/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/04/06	218-01-9 Chrysene	540 ppb		8270
08/04/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/04/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/04/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/04/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/04/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/04/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/04/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/04/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/04/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/04/06	62-53-3 Aniline	<330 ppb		8270
08/04/06	65-85-0 Benzoic acid	<330 ppb		8270
08/04/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/04/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/04/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/04/06	78-59-1 Isophorone	<330 ppb		8270
08/04/06	83-32-9 Acenaphthene	<330 ppb		8270
08/04/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/04/06	85-01-8 Phenanthrene	<330 ppb		8270
08/04/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/04/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017356

Sample's Information:

Sample ID: F-042

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607260

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/04/06	86-73-7 Fluorene	<330 ppb		8270
08/04/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/04/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/04/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/04/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/04/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/04/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/04/06	91-20-3 Naphthalene	<330 ppb		8270
08/04/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/04/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/04/06	92-87-5 Benzidine	<330 ppb		8270
08/04/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/04/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/04/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/04/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/04/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/09/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/09/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/09/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/09/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/09/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/09/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/09/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/09/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/09/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/03/06	7429-90-5 Aluminum	1837 ppm	N/A	6010/E200.7
08/03/06	7439-95-4 Magnesium	572 ppm	N/A	6010/E200.7
08/03/06	7440-09-7 Potassium	134 ppm	N/A	6010/E200.7
08/03/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017356

Sample's Information:

Sample ID: F-042

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607260

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/03/06	7440-38-2 Arsenic	1.8 ppm	N/A	6010/E200.7
08/03/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/03/06	7440-48-4 Cobalt	1.23 ppm	N/A	6010/E200.7
08/03/06	7440-62-2 Vanadium	5.44 ppm	N/A	6010/E200.7
08/03/06	7440-70-2 Calcium	1059 ppm	N/A	6010/E200.7
08/03/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/03/06	7440-39-3 Barium	27.5 ppm	N/A	6010/EPA 200.7
08/03/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	9030 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	45.1 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	41 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	14.8 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	115 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	9.78 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	8.26 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	17.1 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	74.7 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017357

Sample's Information:

Sample ID: F-043

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607261

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	6.92 Units		E150.1/SW9045
08/07/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/07/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/07/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/07/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/07/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/07/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/07/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/07/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/07/06	108-88-3 Toluene	<5 ppb		8260
08/07/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/07/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/07/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/07/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/07/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/07/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/07/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/07/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/07/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/07/06	67-66-3 Chloroform	<5 ppb		8260
08/07/06	71-43-2 Benzene	<5 ppb		8260
08/07/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/07/06	74-83-9 Bromomethane	<5 ppb		8260
08/07/06	74-87-3 Chloromethane	<5 ppb		8260
08/07/06	75-00-3 Chloroethane	<5 ppb		8260
08/07/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/07/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/07/06	75-25-2 Bromoform	<5 ppb		8260
08/07/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/07/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017357

Sample's Information:

Sample ID: F-043

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607261

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/07/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/07/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/07/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/07/06	79-01-6 Trichloroethene	<5 ppb		8260
08/07/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/07/06	91-20-3 Naphthalene	<5 ppb		8260
08/07/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/07/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/07/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/07/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/07/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/04/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/04/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/04/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/04/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/04/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/04/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/04/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/04/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/04/06	108-95-2 Phenol	<330 ppb		8270
08/04/06	110-86-1 Pyridine	<330 ppb		8270
08/04/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/04/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/04/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/04/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/04/06	120-12-7 Anthracene	<330 ppb		8270
08/04/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/04/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/04/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017357

Sample's Information:

Sample ID: F-043

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607261

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/04/06	129-00-0 Pyrene	<330 ppb		8270
08/04/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/04/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/04/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/04/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/04/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/04/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/04/06	206-44-0 Fluoranthene	<330 ppb		8270
08/04/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/04/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/04/06	218-01-9 Chrysene	<330 ppb		8270
08/04/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/04/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/04/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/04/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/04/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/04/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/04/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/04/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/04/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/04/06	62-53-3 Aniline	<330 ppb		8270
08/04/06	65-85-0 Benzoic acid	<330 ppb		8270
08/04/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/04/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/04/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/04/06	78-59-1 Isophorone	<330 ppb		8270
08/04/06	83-32-9 Acenaphthene	<330 ppb		8270
08/04/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/04/06	85-01-8 Phenanthrene	<330 ppb		8270
08/04/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/04/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017357

Sample's Information:

Sample ID: F-043

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607261

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/04/06	86-73-7 Fluorene	<330 ppb		8270
08/04/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/04/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/04/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/04/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/04/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/04/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/04/06	91-20-3 Naphthalene	<330 ppb		8270
08/04/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/04/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/04/06	92-87-5 Benzidine	<330 ppb		8270
08/04/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/04/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/04/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/04/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/04/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/04/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/04/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/04/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/04/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/04/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/04/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/04/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/04/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/04/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/07/06	7429-90-5 Aluminum	5990 ppm	N/A	6010/E200.7
08/03/06	7439-95-4 Magnesium	828 ppm	N/A	6010/E200.7
08/03/06	7440-09-7 Potassium	272 ppm	N/A	6010/E200.7
08/03/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017357

Sample's Information:

Sample ID: F-043

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607261

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/03/06	7440-38-2 Arsenic	3.7 ppm	N/A	6010/E200.7
08/03/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/03/06	7440-48-4 Cobalt	3.04 ppm	N/A	6010/E200.7
08/03/06	7440-62-2 Vanadium	10.2 ppm	N/A	6010/E200.7
08/03/06	7440-70-2 Calcium	149 ppm	N/A	6010/E200.7
08/03/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/03/06	7440-39-3 Barium	12.5 ppm	N/A	6010/EPA 200.7
08/03/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	15130 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	30.7 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	114 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	19.5 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	129 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	4.98 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	6.25 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	9.67 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	20.3 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017358

Sample's Information:

Sample ID: F-045

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607262

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	6.56 Units		E150.1/SW9045
08/08/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/08/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/08/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/08/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/08/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/08/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/08/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/08/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/08/06	108-88-3 Toluene	<5 ppb		8260
08/08/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/08/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/08/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/08/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/08/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/08/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/08/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/08/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/08/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/08/06	67-66-3 Chloroform	<5 ppb		8260
08/08/06	71-43-2 Benzene	<5 ppb		8260
08/08/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/08/06	74-83-9 Bromomethane	<5 ppb		8260
08/08/06	74-87-3 Chloromethane	<5 ppb		8260
08/08/06	75-00-3 Chloroethane	<5 ppb		8260
08/08/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/08/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/08/06	75-25-2 Bromoform	<5 ppb		8260
08/08/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/08/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017358

Sample's Information:

Sample ID: F-045

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607262

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/08/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/08/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/08/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/08/06	79-01-6 Trichloroethene	<5 ppb		8260
08/08/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/08/06	91-20-3 Naphthalene	<5 ppb		8260
08/08/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/08/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/08/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/08/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/08/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/04/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/04/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/04/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/04/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/04/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/04/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/04/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/04/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/04/06	108-95-2 Phenol	<330 ppb		8270
08/04/06	110-86-1 Pyridine	<330 ppb		8270
08/04/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/04/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/04/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/04/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/04/06	120-12-7 Anthracene	<330 ppb		8270
08/04/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/04/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/04/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017358

Sample's Information:

Sample ID: F-045

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607262

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/04/06	129-00-0 Pyrene	<330 ppb		8270
08/04/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/04/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/04/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/04/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/04/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/04/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/04/06	206-44-0 Fluoranthene	<330 ppb		8270
08/04/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/04/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/04/06	218-01-9 Chrysene	<330 ppb		8270
08/04/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/04/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/04/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/04/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/04/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/04/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/04/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/04/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/04/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/04/06	62-53-3 Aniline	<330 ppb		8270
08/04/06	65-85-0 Benzoic acid	<330 ppb		8270
08/04/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/04/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/04/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/04/06	78-59-1 Isophorone	<330 ppb		8270
08/04/06	83-32-9 Acenaphthene	<330 ppb		8270
08/04/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/04/06	85-01-8 Phenanthrene	<330 ppb		8270
08/04/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/04/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017358

Sample's Information:

Sample ID: F-045

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607262

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/04/06	86-73-7 Fluorene	<330 ppb		8270
08/04/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/04/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/04/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/04/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/04/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/04/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/04/06	91-20-3 Naphthalene	<330 ppb		8270
08/04/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/04/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/04/06	92-87-5 Benzidine	<330 ppb		8270
08/04/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/04/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/04/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/04/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/04/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/04/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/04/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/04/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/04/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/04/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/04/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/04/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/04/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/04/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/07/06	7429-90-5 Aluminum	9270 ppm	N/A	6010/E200.7
08/03/06	7439-95-4 Magnesium	898 ppm	N/A	6010/E200.7
08/03/06	7440-09-7 Potassium	273 ppm	N/A	6010/E200.7
08/03/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017358

Sample's Information:

Sample ID: F-045

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607262

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/03/06	7440-38-2 Arsenic	15 ppm	N/A	6010/E200.7
08/03/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/03/06	7440-48-4 Cobalt	3.97 ppm	N/A	6010/E200.7
08/03/06	7440-62-2 Vanadium	15.3 ppm	N/A	6010/E200.7
08/03/06	7440-70-2 Calcium	377 ppm	N/A	6010/E200.7
08/03/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/03/06	7440-39-3 Barium	23 ppm	N/A	6010/EPA 200.7
08/03/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	17200 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	51.9 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	144 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	16.8 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	115 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	9.75 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	9.92 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	17.6 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	26.2 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017359

Sample's Information:

Sample ID: F-047

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607263

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	5.84 Units		E150.1/SW9045
08/07/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/07/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/07/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/07/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/07/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/07/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/07/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/07/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/07/06	108-88-3 Toluene	<5 ppb		8260
08/07/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/07/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/07/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/07/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/07/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/07/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/07/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/07/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/07/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/07/06	67-66-3 Chloroform	<5 ppb		8260
08/07/06	71-43-2 Benzene	<5 ppb		8260
08/07/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/07/06	74-83-9 Bromomethane	<5 ppb		8260
08/07/06	74-87-3 Chloromethane	<5 ppb		8260
08/07/06	75-00-3 Chloroethane	<5 ppb		8260
08/07/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/07/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/07/06	75-25-2 Bromoform	<5 ppb		8260
08/07/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/07/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017359

Sample's Information:

Sample ID: F-047

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607263

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/07/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/07/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/07/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/07/06	79-01-6 Trichloroethene	<5 ppb		8260
08/07/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/07/06	91-20-3 Naphthalene	<5 ppb		8260
08/07/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/07/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/07/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/07/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/07/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/04/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/04/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/04/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/04/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/04/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/04/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/04/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/04/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/04/06	108-95-2 Phenol	<330 ppb		8270
08/04/06	110-86-1 Pyridine	<330 ppb		8270
08/04/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/04/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/04/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/04/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/04/06	120-12-7 Anthracene	<330 ppb		8270
08/04/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/04/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/04/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017359

Sample's Information:

Sample ID: F-047

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607263

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/04/06	129-00-0 Pyrene	<330 ppb		8270
08/04/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/04/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/04/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/04/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/04/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/04/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/04/06	206-44-0 Fluoranthene	<330 ppb		8270
08/04/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/04/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/04/06	218-01-9 Chrysene	<330 ppb		8270
08/04/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/04/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/04/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/04/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/04/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/04/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/04/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/04/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/04/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/04/06	62-53-3 Aniline	<330 ppb		8270
08/04/06	65-85-0 Benzoic acid	<330 ppb		8270
08/04/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/04/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/04/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/04/06	78-59-1 Isophorone	<330 ppb		8270
08/04/06	83-32-9 Acenaphthene	<330 ppb		8270
08/04/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/04/06	85-01-8 Phenanthrene	<330 ppb		8270
08/04/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/04/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017359

Sample's Information:

Sample ID: F-047

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607263

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/04/06	86-73-7 Fluorene	<330 ppb		8270
08/04/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/04/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/04/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/04/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/04/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/04/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/04/06	91-20-3 Naphthalene	<330 ppb		8270
08/04/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/04/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/04/06	92-87-5 Benzidine	<330 ppb		8270
08/04/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/04/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/04/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/04/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/04/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/04/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/04/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/04/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/04/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/04/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/04/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/04/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/04/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/04/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/07/06	7429-90-5 Aluminum	14900 ppm	N/A	6010/E200.7
08/03/06	7439-95-4 Magnesium	1454 ppm	N/A	6010/E200.7
08/03/06	7440-09-7 Potassium	413 ppm	N/A	6010/E200.7
08/03/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017359

Sample's Information:

Sample ID: F-047

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607263

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/03/06	7440-38-2 Arsenic	9.3 ppm	N/A	6010/E200.7
08/03/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/03/06	7440-48-4 Cobalt	4.7 ppm	N/A	6010/E200.7
08/03/06	7440-62-2 Vanadium	18.7 ppm	N/A	6010/E200.7
08/03/06	7440-70-2 Calcium	205 ppm	N/A	6010/E200.7
08/03/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/03/06	7440-39-3 Barium	26.9 ppm	N/A	6010/EPA 200.7
08/03/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	15064 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	56.9 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	204 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	17.2 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	128 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	11 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	4.46 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	24.3 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	23.8 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017360

Sample's Information:

Sample ID: F-049

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607264

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	5.78 Units		E150.1/SW9045
08/07/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/07/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/07/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/07/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/07/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/07/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/07/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/07/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/07/06	108-88-3 Toluene	<5 ppb		8260
08/07/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/07/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/07/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/07/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/07/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/07/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/07/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/07/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/07/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/07/06	67-66-3 Chloroform	<5 ppb		8260
08/07/06	71-43-2 Benzene	<5 ppb		8260
08/07/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/07/06	74-83-9 Bromomethane	<5 ppb		8260
08/07/06	74-87-3 Chloromethane	<5 ppb		8260
08/07/06	75-00-3 Chloroethane	<5 ppb		8260
08/07/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/07/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/07/06	75-25-2 Bromoform	<5 ppb		8260
08/07/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/07/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017360

Sample's Information:

Sample ID: F-049

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607264

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/07/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/07/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/07/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/07/06	79-01-6 Trichloroethene	<5 ppb		8260
08/07/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/07/06	91-20-3 Naphthalene	<5 ppb		8260
08/07/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/07/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/07/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/07/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/07/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/04/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/04/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/04/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/04/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/04/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/04/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/04/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/04/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/04/06	108-95-2 Phenol	<330 ppb		8270
08/04/06	110-86-1 Pyridine	<330 ppb		8270
08/04/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/04/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/04/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/04/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/04/06	120-12-7 Anthracene	<330 ppb		8270
08/04/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/04/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/04/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017360

Sample's Information:

Sample ID: F-049

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607264

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/04/06	129-00-0 Pyrene	<330 ppb		8270
08/04/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/04/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/04/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/04/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/04/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/04/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/04/06	206-44-0 Fluoranthene	<330 ppb		8270
08/04/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/04/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/04/06	218-01-9 Chrysene	<330 ppb		8270
08/04/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/04/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/04/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/04/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/04/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/04/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/04/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/04/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/04/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/04/06	62-53-3 Aniline	<330 ppb		8270
08/04/06	65-85-0 Benzoic acid	<330 ppb		8270
08/04/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/04/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/04/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/04/06	78-59-1 Isophorone	<330 ppb		8270
08/04/06	83-32-9 Acenaphthene	<330 ppb		8270
08/04/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/04/06	85-01-8 Phenanthrene	<330 ppb		8270
08/04/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/04/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017360

Sample's Information:

Sample ID: F-049

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607264

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/04/06	86-73-7 Fluorene	<330 ppb		8270
08/04/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/04/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/04/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/04/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/04/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/04/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/04/06	91-20-3 Naphthalene	<330 ppb		8270
08/04/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/04/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/04/06	92-87-5 Benzidine	<330 ppb		8270
08/04/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/04/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/04/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/04/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/04/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/04/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/04/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/04/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/04/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/04/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/04/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/04/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/04/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/04/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/07/06	7429-90-5 Aluminum	6700 ppm	N/A	6010/E200.7
08/03/06	7439-95-4 Magnesium	718 ppm	N/A	6010/E200.7
08/03/06	7440-09-7 Potassium	255 ppm	N/A	6010/E200.7
08/03/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017360

Sample's Information:

Sample ID: F-049

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607264

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/03/06	7440-38-2 Arsenic	12.6 ppm	N/A	6010/E200.7
08/03/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/03/06	7440-48-4 Cobalt	2.69 ppm	N/A	6010/E200.7
08/03/06	7440-62-2 Vanadium	11.8 ppm	N/A	6010/E200.7
08/03/06	7440-70-2 Calcium	237 ppm	N/A	6010/E200.7
08/03/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/03/06	7440-39-3 Barium	16.4 ppm	N/A	6010/EPA 200.7
08/03/06	7439-97-6 Mercury	0.11 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	14610 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	46.4 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	122 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	15.1 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	185 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	7.61 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	3.07 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	18.2 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	23.9 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017361

Sample's Information:

Sample ID: F-051

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607265

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	8.1 Units		E150.1/SW9045
08/07/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/07/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/07/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/07/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/07/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/07/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/07/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/07/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/07/06	108-88-3 Toluene	<5 ppb		8260
08/07/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/07/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/07/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/07/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/07/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/07/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/07/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/07/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/07/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/07/06	67-66-3 Chloroform	<5 ppb		8260
08/07/06	71-43-2 Benzene	<5 ppb		8260
08/07/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/07/06	74-83-9 Bromomethane	<5 ppb		8260
08/07/06	74-87-3 Chloromethane	<5 ppb		8260
08/07/06	75-00-3 Chloroethane	<5 ppb		8260
08/07/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/07/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/07/06	75-25-2 Bromoform	<5 ppb		8260
08/07/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/07/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017361

Sample's Information:

Sample ID: F-051

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607265

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/07/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/07/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/07/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/07/06	79-01-6 Trichloroethene	<5 ppb		8260
08/07/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/07/06	91-20-3 Naphthalene	<5 ppb		8260
08/07/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/07/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/07/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/07/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/07/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/04/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/04/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/04/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/04/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/04/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/04/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/04/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/04/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/04/06	108-95-2 Phenol	<330 ppb		8270
08/04/06	110-86-1 Pyridine	<330 ppb		8270
08/04/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/04/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/04/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/04/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/04/06	120-12-7 Anthracene	390 ppb		8270
08/04/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/04/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/04/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017361

Sample's Information:

Sample ID: F-051

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607265

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/04/06	129-00-0 Pyrene	4500 ppb		8270
08/04/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/04/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/04/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/04/06	191-24-2 Benzo(g,h,i)perylene	1300 ppb		8270
08/04/06	193-39-5 Indeno(1,2,3-cd)pyren	1500 ppb		8270
08/04/06	205-99-2 Benzo(b)fluoranthene	4000 ppb		8270
08/04/06	206-44-0 Fluoranthene	3800 ppb		8270
08/04/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/04/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/04/06	218-01-9 Chrysene	2700 ppb		8270
08/04/06	50-32-8 Benzo(a)pyrene	2300 ppb		8270
08/04/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/04/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/04/06	53-70-3 Dibenz(a,h)anthracene	370 ppb		8270
08/04/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/04/06	56-55-3 Benzo(a)anthracene	2600 ppb		8270
08/04/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/04/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/04/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/04/06	62-53-3 Aniline	<330 ppb		8270
08/04/06	65-85-0 Benzoic acid	<330 ppb		8270
08/04/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/04/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/04/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/04/06	78-59-1 Isophorone	<330 ppb		8270
08/04/06	83-32-9 Acenaphthene	<330 ppb		8270
08/04/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/04/06	85-01-8 Phenanthrene	1300 ppb		8270
08/04/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/04/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017361

Sample's Information:

Sample ID: F-051

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607265

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/04/06	86-73-7 Fluorene	<330 ppb		8270
08/04/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/04/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/04/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/04/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/04/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/04/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/04/06	91-20-3 Naphthalene	<330 ppb		8270
08/04/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/04/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/04/06	92-87-5 Benzidine	<330 ppb		8270
08/04/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/04/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/04/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/04/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/04/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/04/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/04/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/04/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/04/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/04/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/04/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/04/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/04/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/04/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/09/06	7429-90-5 Aluminum	5510 ppm	N/A	6010/E200.7
08/07/06	7439-95-4 Magnesium	2250 ppm	N/A	6010/E200.7
08/07/06	7440-09-7 Potassium	301 ppm	N/A	6010/E200.7
08/07/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017361

Sample's Information:

Sample ID: F-051

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607265

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/07/06	7440-38-2 Arsenic	2.72 ppm	N/A	6010/E200.7
08/07/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/07/06	7440-48-4 Cobalt	2.7 ppm	N/A	6010/E200.7
08/07/06	7440-62-2 Vanadium	10.4 ppm	N/A	6010/E200.7
08/07/06	7440-70-2 Calcium	6070 ppm	N/A	6010/E200.7
08/07/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/07/06	7440-39-3 Barium	14.2 ppm	N/A	6010/EPA 200.7
08/04/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	11670 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	24.5 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	109 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	14.8 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	171 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	7.53 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	1.18 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	6.22 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	18.2 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017362

Sample's Information:

Sample ID: F-053

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607266

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	8.01 Units		E150.1/SW9045
08/07/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/07/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/07/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/07/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/07/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/07/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/07/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/07/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/07/06	108-88-3 Toluene	<5 ppb		8260
08/07/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/07/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/07/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/07/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/07/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/07/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/07/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/07/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/07/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/07/06	67-66-3 Chloroform	<5 ppb		8260
08/07/06	71-43-2 Benzene	<5 ppb		8260
08/07/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/07/06	74-83-9 Bromomethane	<5 ppb		8260
08/07/06	74-87-3 Chloromethane	<5 ppb		8260
08/07/06	75-00-3 Chloroethane	<5 ppb		8260
08/07/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/07/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/07/06	75-25-2 Bromoform	<5 ppb		8260
08/07/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/07/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017362

Sample's Information:

Sample ID: F-053

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607266

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/07/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/07/06	75-71-8 Dichlorodifluoromethane	<5 ppb		8260
08/07/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/07/06	79-01-6 Trichloroethene	<5 ppb		8260
08/07/06	79-34-5 1,1,2,2-Tetrachloroethane	<5 ppb		8260
08/07/06	91-20-3 Naphthalene	<5 ppb		8260
08/07/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/07/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/07/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/07/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/07/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/04/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/04/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/04/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/04/06	101-55-3 4-Bromophenyl Phenyl	<330 ppb		8270
08/04/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/04/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/04/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/04/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/04/06	108-95-2 Phenol	<330 ppb		8270
08/04/06	110-86-1 Pyridine	<330 ppb		8270
08/04/06	111-44-4 2-chloroethylvinyl ether	<330 ppb		8270
08/04/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/04/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/04/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/04/06	120-12-7 Anthracene	<330 ppb		8270
08/04/06	120-82-1 1,2,4-Trichlorobenzene	<330 ppb		8270
08/04/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/04/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017362

Sample's Information:

Sample ID: F-053

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607266

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/04/06	129-00-0 Pyrene	1700 ppb		8270
08/04/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/04/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/04/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/04/06	191-24-2 Benzo(g,h,i)perylene	370 ppb		8270
08/04/06	193-39-5 Indeno(1,2,3-cd)pyren	420 ppb		8270
08/04/06	205-99-2 Benzo(b)fluoranthene	870 ppb		8270
08/04/06	206-44-0 Fluoranthene	1640 ppb		8270
08/04/06	207-08-9 Benzo(k)fluoranthene	390 ppb		8270
08/04/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/04/06	218-01-9 Chrysene	860 ppb		8270
08/04/06	50-32-8 Benzo(a)pyrene	660 ppb		8270
08/04/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/04/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/04/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/04/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/04/06	56-55-3 Benzo(a)anthracene	830 ppb		8270
08/04/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/04/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/04/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/04/06	62-53-3 Aniline	<330 ppb		8270
08/04/06	65-85-0 Benzoic acid	<330 ppb		8270
08/04/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/04/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/04/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/04/06	78-59-1 Isophorone	<330 ppb		8270
08/04/06	83-32-9 Acenaphthene	<330 ppb		8270
08/04/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/04/06	85-01-8 Phenanthrene	<330 ppb		8270
08/04/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/04/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017362

Sample's Information:

Sample ID: F-053

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607266

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/04/06	86-73-7 Fluorene	<330 ppb		8270
08/04/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/04/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/04/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/04/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/04/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/04/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/04/06	91-20-3 Naphthalene	<330 ppb		8270
08/04/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/04/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/04/06	92-87-5 Benzidine	<330 ppb		8270
08/04/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/04/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/04/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/04/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/04/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/04/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/04/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/04/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/04/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/04/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/04/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/04/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/04/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/04/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/09/06	7429-90-5 Aluminum	7540 ppm	N/A	6010/E200.7
08/07/06	7439-95-4 Magnesium	4060 ppm	N/A	6010/E200.7
08/07/06	7440-09-7 Potassium	569 ppm	N/A	6010/E200.7
08/07/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017362

Sample's Information:

Sample ID: F-053

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607266

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/07/06	7440-38-2 Arsenic	1.63 ppm	N/A	6010/E200.7
08/07/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/07/06	7440-48-4 Cobalt	3.49 ppm	N/A	6010/E200.7
08/07/06	7440-62-2 Vanadium	13.2 ppm	N/A	6010/E200.7
08/07/06	7440-70-2 Calcium	10300 ppm	N/A	6010/E200.7
08/07/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/07/06	7440-39-3 Barium	34.6 ppm	N/A	6010/EPA 200.7
08/04/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	13465 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	38.9 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	146 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	19.7 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	131 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	10.9 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	2.97 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	8.51 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	32.8 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017363

Sample's Information:

Sample ID: F-055

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607267

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	6.29 Units		E150.1/SW9045
08/08/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/08/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/08/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/08/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/08/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/08/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/08/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/08/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/08/06	108-88-3 Toluene	<5 ppb		8260
08/08/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/08/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/08/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/08/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/08/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/08/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/08/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/08/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/08/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/08/06	67-66-3 Chloroform	<5 ppb		8260
08/08/06	71-43-2 Benzene	<5 ppb		8260
08/08/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/08/06	74-83-9 Bromomethane	<5 ppb		8260
08/08/06	74-87-3 Chloromethane	<5 ppb		8260
08/08/06	75-00-3 Chloroethane	<5 ppb		8260
08/08/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/08/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/08/06	75-25-2 Bromoform	<5 ppb		8260
08/08/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/08/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017363

Sample's Information:

Sample ID: F-055

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607267

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/08/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/08/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/08/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/08/06	79-01-6 Trichloroethene	<5 ppb		8260
08/08/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/08/06	91-20-3 Naphthalene	<5 ppb		8260
08/08/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/08/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/08/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/08/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/08/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/04/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/04/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/04/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/04/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/04/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/04/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/04/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/04/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/04/06	108-95-2 Phenol	<330 ppb		8270
08/04/06	110-86-1 Pyridine	<330 ppb		8270
08/04/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/04/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/04/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/04/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/04/06	120-12-7 Anthracene	<330 ppb		8270
08/04/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/04/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/04/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017363

Sample's Information:

Sample ID: F-055

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607267

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/04/06	129-00-0 Pyrene	<330 ppb		8270
08/04/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/04/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/04/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/04/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/04/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/04/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/04/06	206-44-0 Fluoranthene	<330 ppb		8270
08/04/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/04/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/04/06	218-01-9 Chrysene	<330 ppb		8270
08/04/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/04/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/04/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/04/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/04/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/04/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/04/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/04/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/04/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/04/06	62-53-3 Aniline	<330 ppb		8270
08/04/06	65-85-0 Benzoic acid	<330 ppb		8270
08/04/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/04/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/04/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/04/06	78-59-1 Isophorone	<330 ppb		8270
08/04/06	83-32-9 Acenaphthene	<330 ppb		8270
08/04/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/04/06	85-01-8 Phenanthrene	<330 ppb		8270
08/04/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/04/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017363

Sample's Information:

Sample ID: F-055

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607267

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/04/06	86-73-7 Fluorene	<330 ppb		8270
08/04/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/04/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/04/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/04/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/04/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/04/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/04/06	91-20-3 Naphthalene	<330 ppb		8270
08/04/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/04/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/04/06	92-87-5 Benzidine	<330 ppb		8270
08/04/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/04/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/04/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/04/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/04/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/04/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/04/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/04/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/04/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/04/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/04/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/04/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/04/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/04/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/09/06	7429-90-5 Aluminum	6850 ppm	N/A	6010/E200.7
08/03/06	7439-95-4 Magnesium	629 ppm	N/A	6010/E200.7
08/03/06	7440-09-7 Potassium	206 ppm	N/A	6010/E200.7
08/03/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017363

Sample's Information:

Sample ID: F-055

Site: Comp 0'-5'

Date Collected: 8/1/2006

Date Received: 8/1/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607267

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/03/06	7440-38-2 Arsenic	6.85 ppm	N/A	6010/E200.7
08/03/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/03/06	7440-48-4 Cobalt	2.31 ppm	N/A	6010/E200.7
08/03/06	7440-62-2 Vanadium	10.8 ppm	N/A	6010/E200.7
08/03/06	7440-70-2 Calcium	126 ppm	N/A	6010/E200.7
08/03/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/03/06	7440-39-3 Barium	13.5 ppm	N/A	6010/EPA 200.7
08/03/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	12750 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	40.9 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	110 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	17.1 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	101 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	11.9 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	2.09 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	13 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	17.3 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017522

Sample's Information:

Sample ID: F-057

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607297

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	6.64 Units		E150.1/SW9045
08/07/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/07/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/07/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/07/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/07/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/07/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/07/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/07/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/07/06	108-88-3 Toluene	<5 ppb		8260
08/07/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/07/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/07/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/07/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/07/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/07/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/07/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/07/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/07/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/07/06	67-66-3 Chloroform	<5 ppb		8260
08/07/06	71-43-2 Benzene	<5 ppb		8260
08/07/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/07/06	74-83-9 Bromomethane	<5 ppb		8260
08/07/06	74-87-3 Chloromethane	<5 ppb		8260
08/07/06	75-00-3 Chloroethane	<5 ppb		8260
08/07/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/07/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/07/06	75-25-2 Bromoform	<5 ppb		8260
08/07/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/07/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017522

Sample's Information:

Sample ID: F-057

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607297

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/07/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/07/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/07/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/07/06	79-01-6 Trichloroethene	<5 ppb		8260
08/07/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/07/06	91-20-3 Naphthalene	<5 ppb		8260
08/07/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/07/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/07/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/07/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/07/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/05/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/05/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/05/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/05/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/05/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/05/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/05/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/05/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/05/06	108-95-2 Phenol	<330 ppb		8270
08/05/06	110-86-1 Pyridine	<330 ppb		8270
08/05/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/05/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/05/06	117-81-7 bis(2-ethylhexyl)phthal	367 ppb		8270
08/05/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/05/06	120-12-7 Anthracene	<330 ppb		8270
08/05/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/05/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/05/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017522

Sample's Information:

Sample ID: F-057

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607297

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	129-00-0 Pyrene	<330 ppb		8270
08/05/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/05/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/05/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/05/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/05/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/05/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/05/06	206-44-0 Fluoranthene	<330 ppb		8270
08/05/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/05/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/05/06	218-01-9 Chrysene	<330 ppb		8270
08/05/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/05/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/05/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/05/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/05/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/05/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/05/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/05/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/05/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/05/06	62-53-3 Aniline	<330 ppb		8270
08/05/06	65-85-0 Benzoic acid	<330 ppb		8270
08/05/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/05/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/05/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/05/06	78-59-1 Isophorone	<330 ppb		8270
08/05/06	83-32-9 Acenaphthene	<330 ppb		8270
08/05/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/05/06	85-01-8 Phenanthrene	<330 ppb		8270
08/05/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/05/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017522

Sample's Information:

Sample ID: F-057

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607297

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	86-73-7 Fluorene	<330 ppb		8270
08/05/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/05/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/05/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/05/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/05/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/05/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/05/06	91-20-3 Naphthalene	<330 ppb		8270
08/05/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/05/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/05/06	92-87-5 Benzidine	<330 ppb		8270
08/05/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/05/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/05/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/05/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/05/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/05/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/05/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/05/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/05/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/05/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/05/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/05/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/05/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/05/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/09/06	7429-90-5 Aluminum	7060 ppm	N/A	6010/E200.7
08/07/06	7439-95-4 Magnesium	927 ppm	N/A	6010/E200.7
08/07/06	7440-09-7 Potassium	338 ppm	N/A	6010/E200.7
08/07/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017522

Sample's Information:

Sample ID: F-057

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607297

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/07/06	7440-38-2 Arsenic	2.06 ppm	N/A	6010/E200.7
08/07/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/07/06	7440-48-4 Cobalt	3.58 ppm	N/A	6010/E200.7
08/07/06	7440-62-2 Vanadium	11.5 ppm	N/A	6010/E200.7
08/07/06	7440-70-2 Calcium	229 ppm	N/A	6010/E200.7
08/07/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/07/06	7440-39-3 Barium	16.3 ppm	N/A	6010/EPA 200.7
08/07/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	14080 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	32.2 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	128 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	17.6 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	167 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	11.5 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	4.32 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	7.18 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	20.1 ppm	N/A	SM 3111 B

MCL = Maximum Contaminant Level

N/A = Not Applicable

ppb = micrograms

ppm = parts per million

Units = Units

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 ELAP #: 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017523

Sample's Information:

Sample ID: F-059

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607298

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	6.88 Units		E150.1/SW9045
08/07/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/07/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/07/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/07/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/07/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/07/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/07/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/07/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/07/06	108-88-3 Toluene	<5 ppb		8260
08/07/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/07/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/07/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/07/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/07/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/07/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/07/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/07/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/07/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/07/06	67-66-3 Chloroform	<5 ppb		8260
08/07/06	71-43-2 Benzene	<5 ppb		8260
08/07/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/07/06	74-83-9 Bromomethane	<5 ppb		8260
08/07/06	74-87-3 Chloromethane	<5 ppb		8260
08/07/06	75-00-3 Chloroethane	<5 ppb		8260
08/07/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/07/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/07/06	75-25-2 Bromoform	<5 ppb		8260
08/07/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/07/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017523

Sample's Information:

Sample ID: F-059

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607298

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/07/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/07/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/07/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/07/06	79-01-6 Trichloroethene	<5 ppb		8260
08/07/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/07/06	91-20-3 Naphthalene	<5 ppb		8260
08/07/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/07/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/07/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/07/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/07/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/05/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/05/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/05/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/05/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/05/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/05/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/05/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/05/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/05/06	108-95-2 Phenol	<330 ppb		8270
08/05/06	110-86-1 Pyridine	<330 ppb		8270
08/05/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/05/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/05/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/05/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/05/06	120-12-7 Anthracene	<330 ppb		8270
08/05/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/05/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/05/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017523

Sample's Information:

Sample ID: F-059

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607298

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	129-00-0 Pyrene	<330 ppb		8270
08/05/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/05/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/05/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/05/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/05/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/05/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/05/06	206-44-0 Fluoranthene	<330 ppb		8270
08/05/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/05/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/05/06	218-01-9 Chrysene	<330 ppb		8270
08/05/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/05/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/05/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/05/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/05/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/05/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/05/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/05/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/05/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/05/06	62-53-3 Aniline	<330 ppb		8270
08/05/06	65-85-0 Benzoic acid	<330 ppb		8270
08/05/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/05/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/05/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/05/06	78-59-1 Isophorone	<330 ppb		8270
08/05/06	83-32-9 Acenaphthene	<330 ppb		8270
08/05/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/05/06	85-01-8 Phenanthrene	<330 ppb		8270
08/05/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/05/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017523

Sample's Information:

Sample ID: F-059

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607298

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	86-73-7 Fluorene	<330 ppb		8270
08/05/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/05/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/05/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/05/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/05/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/05/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/05/06	91-20-3 Naphthalene	<330 ppb		8270
08/05/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/05/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/05/06	92-87-5 Benzidine	<330 ppb		8270
08/05/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/05/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/05/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/05/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/05/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/06/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/06/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/06/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/06/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/06/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/06/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/06/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/06/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/06/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/09/06	7429-90-5 Aluminum	8420 ppm	N/A	6010/E200.7
08/07/06	7439-95-4 Magnesium	951 ppm	N/A	6010/E200.7
08/07/06	7440-09-7 Potassium	329 ppm	N/A	6010/E200.7
08/07/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017523

Sample's Information:

Sample ID: F-059

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607298

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/07/06	7440-38-2 Arsenic	2.65 ppm	N/A	6010/E200.7
08/07/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/07/06	7440-48-4 Cobalt	5.42 ppm	N/A	6010/E200.7
08/07/06	7440-62-2 Vanadium	13 ppm	N/A	6010/E200.7
08/07/06	7440-70-2 Calcium	433 ppm	N/A	6010/E200.7
08/07/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/07/06	7440-39-3 Barium	16 ppm	N/A	6010/EPA 200.7
08/07/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	18700 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	35.5 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	139 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	15.7 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	158 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	11.8 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	4.45 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	8.96 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	20.1 ppm	N/A	SM 3111 B

MCL = Maximum Contaminant Level

N/A = Not Applicable

ppb = micrograms

ppm = parts per million

Units = Units

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 ELAP #: 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017524

Sample's Information:

Sample ID: F-061

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607299

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	7.13 Units		E150.1/SW9045
08/07/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/07/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/07/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/07/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/07/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/07/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/07/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/07/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/07/06	108-88-3 Toluene	<5 ppb		8260
08/07/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/07/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/07/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/07/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/07/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/07/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/07/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/07/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/07/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/07/06	67-66-3 Chloroform	<5 ppb		8260
08/07/06	71-43-2 Benzene	<5 ppb		8260
08/07/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/07/06	74-83-9 Bromomethane	<5 ppb		8260
08/07/06	74-87-3 Chloromethane	<5 ppb		8260
08/07/06	75-00-3 Chloroethane	<5 ppb		8260
08/07/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/07/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/07/06	75-25-2 Bromoform	<5 ppb		8260
08/07/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/07/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017524

Sample's Information:

Sample ID: F-061

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607299

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/07/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/07/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/07/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/07/06	79-01-6 Trichloroethene	<5 ppb		8260
08/07/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/07/06	91-20-3 Naphthalene	<5 ppb		8260
08/07/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/07/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/07/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/07/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/07/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/05/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/05/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/05/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/05/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/05/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/05/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/05/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/05/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/05/06	108-95-2 Phenol	<330 ppb		8270
08/05/06	110-86-1 Pyridine	<330 ppb		8270
08/05/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/05/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/05/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/05/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/05/06	120-12-7 Anthracene	<330 ppb		8270
08/05/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/05/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/05/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017524

Sample's Information:

Sample ID: F-061

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607299

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	129-00-0 Pyrene	<330 ppb		8270
08/05/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/05/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/05/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/05/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/05/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/05/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/05/06	206-44-0 Fluoranthene	<330 ppb		8270
08/05/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/05/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/05/06	218-01-9 Chrysene	<330 ppb		8270
08/05/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/05/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/05/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/05/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/05/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/05/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/05/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/05/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/05/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/05/06	62-53-3 Aniline	<330 ppb		8270
08/05/06	65-85-0 Benzoic acid	<330 ppb		8270
08/05/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/05/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/05/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/05/06	78-59-1 Isophorone	<330 ppb		8270
08/05/06	83-32-9 Acenaphthene	<330 ppb		8270
08/05/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/05/06	85-01-8 Phenanthrene	<330 ppb		8270
08/05/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/05/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017524

Sample's Information:

Sample ID: F-061

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607299

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	86-73-7 Fluorene	<330 ppb		8270
08/05/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/05/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/05/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/05/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/05/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/05/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/05/06	91-20-3 Naphthalene	<330 ppb		8270
08/05/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/05/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/05/06	92-87-5 Benzidine	<330 ppb		8270
08/05/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/05/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/05/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/05/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/05/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/06/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/06/06	1109-76-91 PCB-1254	1800 ppb		EPA 8082
08/06/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/06/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/06/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/06/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/06/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/06/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/06/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/09/06	7429-90-5 Aluminum	5310 ppm	N/A	6010/E200.7
08/07/06	7439-95-4 Magnesium	1080 ppm	N/A	6010/E200.7
08/07/06	7440-09-7 Potassium	270 ppm	N/A	6010/E200.7
08/07/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017524

Sample's Information:

Sample ID: F-061

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607299

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/07/06	7440-38-2 Arsenic	1.76 ppm	N/A	6010/E200.7
08/07/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/07/06	7440-48-4 Cobalt	3.48 ppm	N/A	6010/E200.7
08/07/06	7440-62-2 Vanadium	23.9 ppm	N/A	6010/E200.7
08/07/06	7440-70-2 Calcium	1280 ppm	N/A	6010/E200.7
08/07/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/07/06	7440-39-3 Barium	14.4 ppm	N/A	6010/EPA 200.7
08/07/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	15400 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	38.5 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	114 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	18.3 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	187 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	9.73 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	4.08 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	8.34 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	32.9 ppm	N/A	SM 3111 B

MCL = Maximum Contaminant Level

N/A = Not Applicable

ppb = micrograms

ppm = parts per million

Units = Units

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 ELAP #: 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017525

Sample's Information:

Sample ID: F-063

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607300

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	7.13 Units		E150.1/SW9045
08/07/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/07/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/07/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/07/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/07/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/07/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/07/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/07/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/07/06	108-88-3 Toluene	<5 ppb		8260
08/07/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/07/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/07/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/07/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/07/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/07/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/07/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/07/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/07/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/07/06	67-66-3 Chloroform	<5 ppb		8260
08/07/06	71-43-2 Benzene	<5 ppb		8260
08/07/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/07/06	74-83-9 Bromomethane	<5 ppb		8260
08/07/06	74-87-3 Chloromethane	<5 ppb		8260
08/07/06	75-00-3 Chloroethane	<5 ppb		8260
08/07/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/07/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/07/06	75-25-2 Bromoform	<5 ppb		8260
08/07/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/07/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017525

Sample's Information:

Sample ID: F-063

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607300

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/07/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/07/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/07/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/07/06	79-01-6 Trichloroethene	<5 ppb		8260
08/07/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/07/06	91-20-3 Naphthalene	<5 ppb		8260
08/07/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/07/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/07/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/07/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/07/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/05/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/05/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/05/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/05/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/05/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/05/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/05/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/05/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/05/06	108-95-2 Phenol	<330 ppb		8270
08/05/06	110-86-1 Pyridine	<330 ppb		8270
08/05/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/05/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/05/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/05/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/05/06	120-12-7 Anthracene	<330 ppb		8270
08/05/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/05/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/05/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017525

Sample's Information:

Sample ID: F-063

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607300

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	129-00-0 Pyrene	<330 ppb		8270
08/05/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/05/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/05/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/05/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/05/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/05/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/05/06	206-44-0 Fluoranthene	<330 ppb		8270
08/05/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/05/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/05/06	218-01-9 Chrysene	<330 ppb		8270
08/05/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/05/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/05/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/05/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/05/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/05/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/05/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/05/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/05/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/05/06	62-53-3 Aniline	<330 ppb		8270
08/05/06	65-85-0 Benzoic acid	<330 ppb		8270
08/05/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/05/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/05/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/05/06	78-59-1 Isophorone	<330 ppb		8270
08/05/06	83-32-9 Acenaphthene	<330 ppb		8270
08/05/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/05/06	85-01-8 Phenanthrene	<330 ppb		8270
08/05/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/05/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017525

Sample's Information:

Sample ID: F-063

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607300

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	86-73-7 Fluorene	<330 ppb		8270
08/05/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/05/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/05/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/05/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/05/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/05/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/05/06	91-20-3 Naphthalene	<330 ppb		8270
08/05/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/05/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/05/06	92-87-5 Benzidine	<330 ppb		8270
08/05/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/05/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/05/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/05/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/05/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/06/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/06/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/06/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/06/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/06/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/06/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/06/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/06/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/06/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/09/06	7429-90-5 Aluminum	9990 ppm	N/A	6010/E200.7
08/07/06	7439-95-4 Magnesium	1140 ppm	N/A	6010/E200.7
08/07/06	7440-09-7 Potassium	396 ppm	N/A	6010/E200.7
08/07/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Zip: 11716

Phone: (631) 269-8800

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Zip:

Phone:

JMS ID: 017525

Sample's Information:

Sample ID: F-063

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607300

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/07/06	7440-38-2 Arsenic	2.71 ppm	N/A	6010/E200.7
08/07/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/07/06	7440-48-4 Cobalt	4.72 ppm	N/A	6010/E200.7
08/07/06	7440-62-2 Vanadium	15.8 ppm	N/A	6010/E200.7
08/07/06	7440-70-2 Calcium	1070 ppm	N/A	6010/E200.7
08/07/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/07/06	7440-39-3 Barium	19.7 ppm	N/A	6010/EPA 200.7
08/07/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	19400 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	40.6 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	168 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	23 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	191 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	11 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	8.02 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	13.3 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	33.8 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
 ppm = parts per million

N/A = Not Applicable
 Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
 President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 ELAP #: 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017526

Sample's Information:

Sample ID: F-065

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607301

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	7.35 Units		E150.1/SW9045
08/08/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/08/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/08/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/08/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/08/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/08/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/08/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/08/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/08/06	108-88-3 Toluene	<5 ppb		8260
08/08/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/08/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/08/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/08/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/08/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/08/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/08/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/08/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/08/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/08/06	67-66-3 Chloroform	<5 ppb		8260
08/08/06	71-43-2 Benzene	<5 ppb		8260
08/08/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/08/06	74-83-9 Bromomethane	<5 ppb		8260
08/08/06	74-87-3 Chloromethane	<5 ppb		8260
08/08/06	75-00-3 Chloroethane	<5 ppb		8260
08/08/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/08/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/08/06	75-25-2 Bromoform	<5 ppb		8260
08/08/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/08/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017526

Sample's Information:

Sample ID: F-065

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607301

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/08/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/08/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/08/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/08/06	79-01-6 Trichloroethene	<5 ppb		8260
08/08/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/08/06	91-20-3 Naphthalene	<5 ppb		8260
08/08/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/08/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/08/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/08/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/08/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/05/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/05/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/05/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/05/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/05/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/05/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/05/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/05/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/05/06	108-95-2 Phenol	<330 ppb		8270
08/05/06	110-86-1 Pyridine	<330 ppb		8270
08/05/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/05/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/05/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/05/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/05/06	120-12-7 Anthracene	<330 ppb		8270
08/05/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/05/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/05/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017526

Sample's Information:

Sample ID: F-065

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607301

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	129-00-0 Pyrene	<330 ppb		8270
08/05/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/05/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/05/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/05/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/05/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/05/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/05/06	206-44-0 Fluoranthene	<330 ppb		8270
08/05/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/05/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/05/06	218-01-9 Chrysene	<330 ppb		8270
08/05/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/05/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/05/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/05/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/05/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/05/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/05/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/05/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/05/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/05/06	62-53-3 Aniline	<330 ppb		8270
08/05/06	65-85-0 Benzoic acid	<330 ppb		8270
08/05/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/05/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/05/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/05/06	78-59-1 Isophorone	<330 ppb		8270
08/05/06	83-32-9 Acenaphthene	<330 ppb		8270
08/05/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/05/06	85-01-8 Phenanthrene	<330 ppb		8270
08/05/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/05/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017526

Sample's Information:

Sample ID: F-065

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607301

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	86-73-7 Fluorene	<330 ppb		8270
08/05/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/05/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/05/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/05/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/05/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/05/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/05/06	91-20-3 Naphthalene	<330 ppb		8270
08/05/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/05/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/05/06	92-87-5 Benzidine	<330 ppb		8270
08/05/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/05/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/05/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/05/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/05/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/06/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/06/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/06/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/06/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/06/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/06/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/06/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/06/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/06/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/09/06	7429-90-5 Aluminum	3370 ppm	N/A	6010/E200.7
08/07/06	7439-95-4 Magnesium	561 ppm	N/A	6010/E200.7
08/07/06	7440-09-7 Potassium	282 ppm	N/A	6010/E200.7
08/07/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017526

Sample's Information:

Sample ID: F-065

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607301

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/07/06	7440-38-2 Arsenic	2.1 ppm	N/A	6010/E200.7
08/07/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/07/06	7440-48-4 Cobalt	3.74 ppm	N/A	6010/E200.7
08/07/06	7440-62-2 Vanadium	7.34 ppm	N/A	6010/E200.7
08/07/06	7440-70-2 Calcium	213 ppm	N/A	6010/E200.7
08/07/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/07/06	7440-39-3 Barium	15.3 ppm	N/A	6010/EPA 200.7
08/07/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	12330 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	37.8 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	79 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	15.7 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	122 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	9.14 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	3.85 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	12 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	29.2 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017528

Sample's Information:

Sample ID: F-067

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607302

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	8.24 Units		E150.1/SW9045
08/08/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/08/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/08/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/08/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/08/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/08/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/08/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/08/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/08/06	108-88-3 Toluene	<5 ppb		8260
08/08/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/08/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/08/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/08/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/08/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/08/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/08/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/08/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/08/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/08/06	67-66-3 Chloroform	<5 ppb		8260
08/08/06	71-43-2 Benzene	<5 ppb		8260
08/08/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/08/06	74-83-9 Bromomethane	<5 ppb		8260
08/08/06	74-87-3 Chloromethane	<5 ppb		8260
08/08/06	75-00-3 Chloroethane	<5 ppb		8260
08/08/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/08/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/08/06	75-25-2 Bromoform	<5 ppb		8260
08/08/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/08/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017528

Sample's Information:

Sample ID: F-067

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607302

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/08/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/08/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/08/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/08/06	79-01-6 Trichloroethene	<5 ppb		8260
08/08/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/08/06	91-20-3 Naphthalene	<5 ppb		8260
08/08/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/08/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/08/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/08/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/08/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/05/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/05/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/05/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/05/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/05/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/05/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/05/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/05/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/05/06	108-95-2 Phenol	<330 ppb		8270
08/05/06	110-86-1 Pyridine	<330 ppb		8270
08/05/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/05/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/05/06	117-81-7 bis(2-ethylhexyl)phthal	910 ppb		8270
08/05/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/05/06	120-12-7 Anthracene	<330 ppb		8270
08/05/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/05/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/05/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017528

Sample's Information:

Sample ID: F-067

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607302

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	129-00-0 Pyrene	345 ppb		8270
08/05/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/05/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/05/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/05/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/05/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/05/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/05/06	206-44-0 Fluoranthene	<330 ppb		8270
08/05/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/05/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/05/06	218-01-9 Chrysene	<330 ppb		8270
08/05/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/05/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/05/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/05/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/05/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/05/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/05/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/05/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/05/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/05/06	62-53-3 Aniline	<330 ppb		8270
08/05/06	65-85-0 Benzoic acid	<330 ppb		8270
08/05/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/05/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/05/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/05/06	78-59-1 Isophorone	<330 ppb		8270
08/05/06	83-32-9 Acenaphthene	<330 ppb		8270
08/05/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/05/06	85-01-8 Phenanthrene	<330 ppb		8270
08/05/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/05/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017528

Sample's Information:

Sample ID: F-067

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607302

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	86-73-7 Fluorene	<330 ppb		8270
08/05/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/05/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/05/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/05/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/05/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/05/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/05/06	91-20-3 Naphthalene	<330 ppb		8270
08/05/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/05/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/05/06	92-87-5 Benzidine	<330 ppb		8270
08/05/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/05/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/05/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/05/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/05/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/06/06	1109-68-25 PCB-1260	<800 ppb		EPA 8082
08/06/06	1109-76-91 PCB-1254	<800 ppb		EPA 8082
08/06/06	1110-01-44 PCB-1268	<800 ppb		EPA 8082
08/06/06	1110-42-82 PCB-1221	<800 ppb		EPA 8082
08/06/06	1114-11-65 PCB-1232	<800 ppb		EPA 8082
08/06/06	1267-22-96 PCB-1248	<800 ppb		EPA 8082
08/06/06	12674-11-2 PCB-1016	<800 ppb		EPA 8082
08/06/06	3732-42-35 PCB-1262	<800 ppb		EPA 8082
08/06/06	5346-92-19 PCB-1242	3100 ppb		EPA 8082
08/09/06	7429-90-5 Aluminum	2970 ppm	N/A	6010/E200.7
08/07/06	7439-95-4 Magnesium	769 ppm	N/A	6010/E200.7
08/07/06	7440-09-7 Potassium	231 ppm	N/A	6010/E200.7
08/07/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017528

Sample's Information:

Sample ID: F-067

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607302

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/07/06	7440-38-2 Arsenic	1.02 ppm	N/A	6010/E200.7
08/07/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/07/06	7440-48-4 Cobalt	2.39 ppm	N/A	6010/E200.7
08/07/06	7440-62-2 Vanadium	7.61 ppm	N/A	6010/E200.7
08/07/06	7440-70-2 Calcium	3110 ppm	N/A	6010/E200.7
08/07/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/07/06	7440-39-3 Barium	10.1 ppm	N/A	6010/EPA 200.7
08/07/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	10166 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	37.2 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	72 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	15.5 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	148 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	9.52 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	17.3 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	11.5 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	47.7 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017529

Sample's Information:

Sample ID: F-069

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607303

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	pH	8.11 Units		E150.1/SW9045
08/08/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/08/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/08/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/08/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/08/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/08/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/08/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/08/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/08/06	108-88-3 Toluene	<5 ppb		8260
08/08/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/08/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/08/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/08/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/08/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/08/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/08/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/08/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/08/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/08/06	67-66-3 Chloroform	<5 ppb		8260
08/08/06	71-43-2 Benzene	<5 ppb		8260
08/08/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/08/06	74-83-9 Bromomethane	<5 ppb		8260
08/08/06	74-87-3 Chloromethane	<5 ppb		8260
08/08/06	75-00-3 Chloroethane	<5 ppb		8260
08/08/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/08/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/08/06	75-25-2 Bromoform	<5 ppb		8260
08/08/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/08/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017529

Sample's Information:

Sample ID: F-069

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607303

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/08/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/08/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/08/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/08/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/08/06	79-01-6 Trichloroethene	<5 ppb		8260
08/08/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/08/06	91-20-3 Naphthalene	<5 ppb		8260
08/08/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/08/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/08/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/08/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/08/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/05/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/05/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/05/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/05/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/05/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/05/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/05/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/05/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/05/06	108-95-2 Phenol	<330 ppb		8270
08/05/06	110-86-1 Pyridine	<330 ppb		8270
08/05/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/05/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/05/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/05/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/05/06	120-12-7 Anthracene	<330 ppb		8270
08/05/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/05/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/05/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017529

Sample's Information:

Sample ID: F-069

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607303

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	129-00-0 Pyrene	3000 ppb		8270
08/05/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/05/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/05/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/05/06	191-24-2 Benzo(g,h,i)perylene	670 ppb		8270
08/05/06	193-39-5 Indeno(1,2,3-cd)pyren	700 ppb		8270
08/05/06	205-99-2 Benzo(b)fluoranthene	1600 ppb		8270
08/05/06	206-44-0 Fluoranthene	2350 ppb		8270
08/05/06	207-08-9 Benzo(k)fluoranthene	460 ppb		8270
08/05/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/05/06	218-01-9 Chrysene	1340 ppb		8270
08/05/06	50-32-8 Benzo(a)pyrene	1200 ppb		8270
08/05/06	51-28-5 2,4-Dinitrophenol	1340 ppb		8270
08/05/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/05/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/05/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/05/06	56-55-3 Benzo(a)anthracene	1300 ppb		8270
08/05/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/05/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/05/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/05/06	62-53-3 Aniline	<330 ppb		8270
08/05/06	65-85-0 Benzoic acid	<330 ppb		8270
08/05/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/05/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/05/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/05/06	78-59-1 Isophorone	<330 ppb		8270
08/05/06	83-32-9 Acenaphthene	<330 ppb		8270
08/05/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/05/06	85-01-8 Phenanthrene	1230 ppb		8270
08/05/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/05/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017529

Sample's Information:

Sample ID: F-069

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607303

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/05/06	86-73-7 Fluorene	<330 ppb		8270
08/05/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/05/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/05/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/05/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/05/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/05/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/05/06	91-20-3 Naphthalene	<330 ppb		8270
08/05/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/05/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/05/06	92-87-5 Benzidine	<330 ppb		8270
08/05/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/05/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/05/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/05/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/05/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/06/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/06/06	1109-76-91 PCB-1254	800 ppb		EPA 8082
08/06/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/06/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/06/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/06/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/06/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/06/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/06/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/09/06	7429-90-5 Aluminum	4910 ppm	N/A	6010/E200.7
08/07/06	7439-95-4 Magnesium	1680 ppm	N/A	6010/E200.7
08/07/06	7440-09-7 Potassium	308 ppm	N/A	6010/E200.7
08/07/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr. Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017529

Sample's Information:

Sample ID: F-069

Site: Comp 0'-5'

Date Collected: 8/2/2006

Date Received: 8/2/2006

Preservative:

Time Collected:

Time Received: 1:50:00 PM

Temperature:

Lab No.: J0607303

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/07/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/07/06	7440-38-2 Arsenic	1.82 ppm	N/A	6010/E200.7
08/07/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/07/06	7440-48-4 Cobalt	2.85 ppm	N/A	6010/E200.7
08/07/06	7440-62-2 Vanadium	10.7 ppm	N/A	6010/E200.7
08/07/06	7440-70-2 Calcium	3480 ppm	N/A	6010/E200.7
08/07/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/07/06	7440-39-3 Barium	13.1 ppm	N/A	6010/EPA 200.7
08/07/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	12050 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	36.4 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	119 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	16.1 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	163 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	11 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	32 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	8.98 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	40.9 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017841

Sample's Information:

Sample ID: F-071

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607719

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	5.92 Units		E150.1/SW9045
08/18/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/18/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/18/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/18/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/18/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/18/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/18/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/18/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/18/06	108-88-3 Toluene	<5 ppb		8260
08/18/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/18/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/18/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/18/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/18/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/18/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/18/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/18/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/18/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/18/06	67-66-3 Chloroform	<5 ppb		8260
08/18/06	71-43-2 Benzene	<5 ppb		8260
08/18/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/18/06	74-83-9 Bromomethane	<5 ppb		8260
08/18/06	74-87-3 Chloromethane	<5 ppb		8260
08/18/06	75-00-3 Chloroethane	<5 ppb		8260
08/18/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/18/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/18/06	75-25-2 Bromoform	<5 ppb		8260
08/18/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/18/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017841

Sample's Information:

Sample ID: F-071

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607719

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/18/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/18/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/18/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/18/06	79-01-6 Trichloroethene	<5 ppb		8260
08/18/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/18/06	91-20-3 Naphthalene	<5 ppb		8260
08/18/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/18/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/18/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/18/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/18/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/17/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/17/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/17/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/17/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/17/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/17/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/17/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/17/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/17/06	108-95-2 Phenol	<330 ppb		8270
08/17/06	110-86-1 Pyridine	<330 ppb		8270
08/17/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/17/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/17/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/17/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/17/06	120-12-7 Anthracene	<330 ppb		8270
08/17/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/17/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/17/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017841

Sample's Information:

Sample ID: F-071

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607719

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	129-00-0 Pyrene	<330 ppb		8270
08/17/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/17/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/17/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/17/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/17/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/17/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/17/06	206-44-0 Fluoranthene	<330 ppb		8270
08/17/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/17/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/17/06	218-01-9 Chrysene	<330 ppb		8270
08/17/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/17/06	51-28-5 2,4-Dinitrophenol	1060 ppb		8270
08/17/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/17/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/17/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/17/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/17/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/17/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/17/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/17/06	62-53-3 Aniline	<330 ppb		8270
08/17/06	65-85-0 Benzoic acid	<330 ppb		8270
08/17/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/17/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/17/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/17/06	78-59-1 Isophorone	<330 ppb		8270
08/17/06	83-32-9 Acenaphthene	<330 ppb		8270
08/17/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/17/06	85-01-8 Phenanthrene	<330 ppb		8270
08/17/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/17/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017841

Sample's Information:

Sample ID: F-071

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607719

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	86-73-7 Fluorene	<330 ppb		8270
08/17/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/17/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/17/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/17/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/17/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/17/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/17/06	91-20-3 Naphthalene	<330 ppb		8270
08/17/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/17/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/17/06	92-87-5 Benzidine	<330 ppb		8270
08/17/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/17/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/17/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/17/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/17/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/16/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/16/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/16/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/16/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/16/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/16/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/16/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/16/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/16/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/16/06	7429-90-5 Aluminum	22900 ppm	N/A	6010/E200.7
08/15/06	7439-95-4 Magnesium	1870 ppm	N/A	6010/E200.7
08/15/06	7440-09-7 Potassium	811 ppm	N/A	6010/E200.7
08/15/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017841

Sample's Information:

Sample ID: F-071

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607719

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/15/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/15/06	7440-38-2 Arsenic	13 ppm	N/A	6010/E200.7
08/15/06	7440-41-7 Beryllium	0.475 ppm	N/A	6010/E200.7
08/15/06	7440-48-4 Cobalt	6.55 ppm	N/A	6010/E200.7
08/15/06	7440-62-2 Vanadium	27.1 ppm	N/A	6010/E200.7
08/15/06	7440-70-2 Calcium	131 ppm	N/A	6010/E200.7
08/15/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/15/06	7440-39-3 Barium	37.9 ppm	N/A	6010/EPA 200.7
08/17/06	7439-97-6 Mercury	0.23 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	10304 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	28.1 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	197 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	22.6 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	197 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	2.39 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	6.13 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	12.7 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	28.4 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017842

Sample's Information:

Sample ID: F-073

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607720

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	5.97 Units		E150.1/SW9045
08/18/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/18/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/18/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/18/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/18/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/18/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/18/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/18/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/18/06	108-88-3 Toluene	<5 ppb		8260
08/18/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/18/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/18/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/18/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/18/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/18/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/18/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/18/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/18/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/18/06	67-66-3 Chloroform	<5 ppb		8260
08/18/06	71-43-2 Benzene	<5 ppb		8260
08/18/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/18/06	74-83-9 Bromomethane	<5 ppb		8260
08/18/06	74-87-3 Chloromethane	<5 ppb		8260
08/18/06	75-00-3 Chloroethane	<5 ppb		8260
08/18/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/18/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/18/06	75-25-2 Bromoform	<5 ppb		8260
08/18/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/18/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017842

Sample's Information:

Sample ID: F-073

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607720

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/18/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/18/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/18/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/18/06	79-01-6 Trichloroethene	<5 ppb		8260
08/18/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/18/06	91-20-3 Naphthalene	<5 ppb		8260
08/18/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/18/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/18/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/18/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/18/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/17/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/17/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/17/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/17/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/17/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/17/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/17/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/17/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/17/06	108-95-2 Phenol	<330 ppb		8270
08/17/06	110-86-1 Pyridine	<330 ppb		8270
08/17/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/17/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/17/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/17/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/17/06	120-12-7 Anthracene	<330 ppb		8270
08/17/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/17/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/17/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017842

Sample's Information:

Sample ID: F-073

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607720

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	129-00-0 Pyrene	<330 ppb		8270
08/17/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/17/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/17/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/17/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/17/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/17/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/17/06	206-44-0 Fluoranthene	<330 ppb		8270
08/17/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/17/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/17/06	218-01-9 Chrysene	<330 ppb		8270
08/17/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/17/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/17/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/17/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/17/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/17/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/17/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/17/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/17/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/17/06	62-53-3 Aniline	<330 ppb		8270
08/17/06	65-85-0 Benzoic acid	<330 ppb		8270
08/17/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/17/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/17/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/17/06	78-59-1 Isophorone	<330 ppb		8270
08/17/06	83-32-9 Acenaphthene	<330 ppb		8270
08/17/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/17/06	85-01-8 Phenanthrene	<330 ppb		8270
08/17/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/17/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017842

Sample's Information:

Sample ID: F-073

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607720

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	86-73-7 Fluorene	<330 ppb		8270
08/17/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/17/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/17/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/17/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/17/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/17/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/17/06	91-20-3 Naphthalene	<330 ppb		8270
08/17/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/17/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/17/06	92-87-5 Benzidine	<330 ppb		8270
08/17/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/17/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/17/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/17/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/17/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/16/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/16/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/16/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/16/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/16/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/16/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/16/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/16/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/16/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/16/06	7429-90-5 Aluminum	13400 ppm	N/A	6010/E200.7
08/15/06	7439-95-4 Magnesium	1570 ppm	N/A	6010/E200.7
08/15/06	7440-09-7 Potassium	784 ppm	N/A	6010/E200.7
08/15/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017842

Sample's Information:

Sample ID: F-073

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607720

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/15/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/15/06	7440-38-2 Arsenic	7.69 ppm	N/A	6010/E200.7
08/15/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/15/06	7440-48-4 Cobalt	5.85 ppm	N/A	6010/E200.7
08/15/06	7440-62-2 Vanadium	20.5 ppm	N/A	6010/E200.7
08/15/06	7440-70-2 Calcium	421 ppm	N/A	6010/E200.7
08/15/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/15/06	7440-39-3 Barium	23.6 ppm	N/A	6010/EPA 200.7
08/17/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	11244 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	32.6 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	173 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	22.2 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	274 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	1.68 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	7.27 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	19.6 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	30.7 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017843

Sample's Information:

Sample ID: F-075

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607721

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	6.18 Units		E150.1/SW9045
08/18/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/18/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/18/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/18/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/18/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/18/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/18/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/18/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/18/06	108-88-3 Toluene	<5 ppb		8260
08/18/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/18/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/18/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/18/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/18/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/18/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/18/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/18/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/18/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/18/06	67-66-3 Chloroform	<5 ppb		8260
08/18/06	71-43-2 Benzene	<5 ppb		8260
08/18/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/18/06	74-83-9 Bromomethane	<5 ppb		8260
08/18/06	74-87-3 Chloromethane	<5 ppb		8260
08/18/06	75-00-3 Chloroethane	<5 ppb		8260
08/18/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/18/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/18/06	75-25-2 Bromoform	<5 ppb		8260
08/18/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/18/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017843

Sample's Information:

Sample ID: F-075

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607721

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/18/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/18/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/18/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/18/06	79-01-6 Trichloroethene	<5 ppb		8260
08/18/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/18/06	91-20-3 Naphthalene	<5 ppb		8260
08/18/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/18/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/18/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/18/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/18/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/17/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/17/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/17/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/17/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/17/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/17/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/17/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/17/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/17/06	108-95-2 Phenol	<330 ppb		8270
08/17/06	110-86-1 Pyridine	<330 ppb		8270
08/17/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/17/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/17/06	117-81-7 bis(2-ethylhexyl)phthal	790 ppb		8270
08/17/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/17/06	120-12-7 Anthracene	<330 ppb		8270
08/17/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/17/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/17/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017843

Sample's Information:

Sample ID: F-075

Site: Comp 0-5

Preservative:

Temperature:

Matrix: Soil

Date Collected: 8/14/2006

Time Collected:

Date Received: 8/14/2006

Time Received: 2:00:00 PM

Lab No.: J0607721

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	129-00-0 Pyrene	<330 ppb		8270
08/17/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/17/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/17/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/17/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/17/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/17/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/17/06	206-44-0 Fluoranthene	<330 ppb		8270
08/17/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/17/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/17/06	218-01-9 Chrysene	<330 ppb		8270
08/17/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/17/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/17/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/17/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/17/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/17/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/17/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/17/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/17/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/17/06	62-53-3 Aniline	<330 ppb		8270
08/17/06	65-85-0 Benzoic acid	<330 ppb		8270
08/17/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/17/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/17/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/17/06	78-59-1 Isophorone	<330 ppb		8270
08/17/06	83-32-9 Acenaphthene	<330 ppb		8270
08/17/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/17/06	85-01-8 Phenanthrene	<330 ppb		8270
08/17/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/17/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017843

Sample's Information:

Sample ID: F-075

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607721

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	86-73-7 Fluorene	<330 ppb		8270
08/17/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/17/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/17/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/17/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/17/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/17/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/17/06	91-20-3 Naphthalene	<330 ppb		8270
08/17/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/17/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/17/06	92-87-5 Benzidine	<330 ppb		8270
08/17/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/17/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/17/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/17/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/17/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/16/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/16/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/16/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/16/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/16/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/16/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/16/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/16/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/16/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/16/06	7429-90-5 Aluminum	11500 ppm	N/A	6010/E200.7
08/15/06	7439-95-4 Magnesium	1440 ppm	N/A	6010/E200.7
08/15/06	7440-09-7 Potassium	539 ppm	N/A	6010/E200.7
08/15/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017843

Sample's Information:

Sample ID: F-075

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607721

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/15/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/15/06	7440-38-2 Arsenic	8.24 ppm	N/A	6010/E200.7
08/15/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/15/06	7440-48-4 Cobalt	5 ppm	N/A	6010/E200.7
08/15/06	7440-62-2 Vanadium	26 ppm	N/A	6010/E200.7
08/15/06	7440-70-2 Calcium	772 ppm	N/A	6010/E200.7
08/15/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/15/06	7440-39-3 Barium	30.8 ppm	N/A	6010/EPA 200.7
08/17/06	7439-97-6 Mercury	0.11 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	9829 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	40.3 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	168 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	19.2 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	276 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	6.02 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	4.02 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	14.1 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	38 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017844

Sample's Information:

Sample ID: F-078

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607722

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	5.9 Units		E150.1/SW9045
08/18/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/18/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/18/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/18/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/18/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/18/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/18/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/18/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/18/06	108-88-3 Toluene	<5 ppb		8260
08/18/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/18/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/18/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/18/06	127-18-4 Tetrachloroethene	87 ppb		8260
08/18/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/18/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/18/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/18/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/18/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/18/06	67-66-3 Chloroform	<5 ppb		8260
08/18/06	71-43-2 Benzene	<5 ppb		8260
08/18/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/18/06	74-83-9 Bromomethane	<5 ppb		8260
08/18/06	74-87-3 Chloromethane	<5 ppb		8260
08/18/06	75-00-3 Chloroethane	<5 ppb		8260
08/18/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/18/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/18/06	75-25-2 Bromoform	<5 ppb		8260
08/18/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/18/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017844

Sample's Information:

Sample ID: F-078

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607722

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/18/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/18/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/18/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/18/06	79-01-6 Trichloroethene	<5 ppb		8260
08/18/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/18/06	91-20-3 Naphthalene	<5 ppb		8260
08/18/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/18/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/18/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/18/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/18/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/17/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/17/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/17/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/17/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/17/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/17/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/17/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/17/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/17/06	108-95-2 Phenol	<330 ppb		8270
08/17/06	110-86-1 Pyridine	<330 ppb		8270
08/17/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/17/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/17/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/17/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/17/06	120-12-7 Anthracene	<330 ppb		8270
08/17/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/17/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/17/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017844

Sample's Information:

Sample ID: F-078

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607722

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	129-00-0 Pyrene	<330 ppb		8270
08/17/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/17/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/17/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/17/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/17/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/17/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/17/06	206-44-0 Fluoranthene	<330 ppb		8270
08/17/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/17/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/17/06	218-01-9 Chrysene	<330 ppb		8270
08/17/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/17/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/17/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/17/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/17/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/17/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/17/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/17/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/17/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/17/06	62-53-3 Aniline	<330 ppb		8270
08/17/06	65-85-0 Benzoic acid	<330 ppb		8270
08/17/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/17/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/17/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/17/06	78-59-1 Isophorone	<330 ppb		8270
08/17/06	83-32-9 Acenaphthene	<330 ppb		8270
08/17/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/17/06	85-01-8 Phenanthrene	<330 ppb		8270
08/17/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/17/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017844

Sample's Information:

Sample ID: F-078

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607722

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	86-73-7 Fluorene	<330 ppb		8270
08/17/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/17/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/17/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/17/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/17/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/17/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/17/06	91-20-3 Naphthalene	<330 ppb		8270
08/17/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/17/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/17/06	92-87-5 Benzidine	<330 ppb		8270
08/17/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/17/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/17/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/17/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/17/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/16/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/16/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/16/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/16/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/16/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/16/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/16/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/16/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/16/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/16/06	7429-90-5 Aluminum	6780 ppm	N/A	6010/E200.7
08/15/06	7439-95-4 Magnesium	722 ppm	N/A	6010/E200.7
08/15/06	7440-09-7 Potassium	350 ppm	N/A	6010/E200.7
08/15/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017844

Sample's Information:

Sample ID: F-078

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607722

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/15/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/15/06	7440-38-2 Arsenic	6.31 ppm	N/A	6010/E200.7
08/15/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/15/06	7440-48-4 Cobalt	4.19 ppm	N/A	6010/E200.7
08/15/06	7440-62-2 Vanadium	13.6 ppm	N/A	6010/E200.7
08/15/06	7440-70-2 Calcium	405 ppm	N/A	6010/E200.7
08/15/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/15/06	7440-39-3 Barium	292 ppm	N/A	6010/EPA 200.7
08/17/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	7068 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	29.1 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	84 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	15.1 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	199 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	4.25 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	18.4 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	9.41 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	121 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017845

Sample's Information:

Sample ID: F-080

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607723

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	7.5 Units		E150.1/SW9045
08/18/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/18/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/18/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/18/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/18/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/18/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/18/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/18/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/18/06	108-88-3 Toluene	<5 ppb		8260
08/18/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/18/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/18/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/18/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/18/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/18/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/18/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/18/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/18/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/18/06	67-66-3 Chloroform	<5 ppb		8260
08/18/06	71-43-2 Benzene	<5 ppb		8260
08/18/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/18/06	74-83-9 Bromomethane	<5 ppb		8260
08/18/06	74-87-3 Chloromethane	<5 ppb		8260
08/18/06	75-00-3 Chloroethane	<5 ppb		8260
08/18/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/18/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/18/06	75-25-2 Bromoform	<5 ppb		8260
08/18/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/18/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017845

Sample's Information:

Sample ID: F-080

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607723

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/18/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/18/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/18/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/18/06	79-01-6 Trichloroethene	<5 ppb		8260
08/18/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/18/06	91-20-3 Naphthalene	<5 ppb		8260
08/18/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/18/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/18/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/18/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/18/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/17/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/17/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/17/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/17/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/17/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/17/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/17/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/17/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/17/06	108-95-2 Phenol	<330 ppb		8270
08/17/06	110-86-1 Pyridine	<330 ppb		8270
08/17/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/17/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/17/06	117-81-7 bis(2-ethylhexyl)phthal	3660 ppb		8270
08/17/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/17/06	120-12-7 Anthracene	<330 ppb		8270
08/17/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/17/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/17/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017845

Sample's Information:

Sample ID: F-080

Site: Comp 0-5

Preservative:

Temperature:

Matrix: Soil

Date Collected: 8/14/2006

Time Collected:

Date Received: 8/14/2006

Time Received: 2:00:00 PM

Lab No.: J0607723

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	129-00-0 Pyrene	410 ppb		8270
08/17/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/17/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/17/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/17/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/17/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/17/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/17/06	206-44-0 Fluoranthene	<330 ppb		8270
08/17/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/17/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/17/06	218-01-9 Chrysene	<330 ppb		8270
08/17/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/17/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/17/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/17/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/17/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/17/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/17/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/17/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/17/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/17/06	62-53-3 Aniline	<330 ppb		8270
08/17/06	65-85-0 Benzoic acid	<330 ppb		8270
08/17/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/17/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/17/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/17/06	78-59-1 Isophorone	<330 ppb		8270
08/17/06	83-32-9 Acenaphthene	<330 ppb		8270
08/17/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/17/06	85-01-8 Phenanthrene	<330 ppb		8270
08/17/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/17/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017845

Sample's Information:

Sample ID: F-080

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607723

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	86-73-7 Fluorene	<330 ppb		8270
08/17/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/17/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/17/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/17/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/17/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/17/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/17/06	91-20-3 Naphthalene	<330 ppb		8270
08/17/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/17/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/17/06	92-87-5 Benzidine	<330 ppb		8270
08/17/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/17/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/17/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/17/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/17/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/16/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/16/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/16/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/16/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/16/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/16/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/16/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/16/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/16/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/16/06	7429-90-5 Aluminum	2200 ppm	N/A	6010/E200.7
08/15/06	7439-95-4 Magnesium	657 ppm	N/A	6010/E200.7
08/15/06	7440-09-7 Potassium	216 ppm	N/A	6010/E200.7
08/15/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017845

Sample's Information:

Sample ID: F-080

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607723

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/15/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/15/06	7440-38-2 Arsenic	2.32 ppm	N/A	6010/E200.7
08/15/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/15/06	7440-48-4 Cobalt	3.73 ppm	N/A	6010/E200.7
08/15/06	7440-62-2 Vanadium	22.1 ppm	N/A	6010/E200.7
08/15/06	7440-70-2 Calcium	978 ppm	N/A	6010/E200.7
08/15/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/15/06	7440-39-3 Barium	59 ppm	N/A	6010/EPA 200.7
08/17/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	3904 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	28.3 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	40 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	18.4 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	204 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	4.55 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	2.17 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	12.6 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	70.9 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017871

Sample's Information:

Sample ID: F-081

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607786

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	10.01 Units		E150.1/SW9045
08/18/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/18/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/18/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/18/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/18/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/18/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/18/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/18/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/18/06	108-88-3 Toluene	<5 ppb		8260
08/18/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/18/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/18/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/18/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/18/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/18/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/18/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/18/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/18/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/18/06	67-66-3 Chloroform	<5 ppb		8260
08/18/06	71-43-2 Benzene	<5 ppb		8260
08/18/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/18/06	74-83-9 Bromomethane	<5 ppb		8260
08/18/06	74-87-3 Chloromethane	<5 ppb		8260
08/18/06	75-00-3 Chloroethane	<5 ppb		8260
08/18/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/18/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/18/06	75-25-2 Bromoform	<5 ppb		8260
08/18/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/18/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017871

Sample's Information:

Sample ID: F-081

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607786

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/18/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/18/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/18/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/18/06	79-01-6 Trichloroethene	<5 ppb		8260
08/18/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/18/06	91-20-3 Naphthalene	<5 ppb		8260
08/18/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/18/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/18/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/18/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/18/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/18/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/18/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/18/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/18/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/18/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/18/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/18/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/18/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/18/06	108-95-2 Phenol	<330 ppb		8270
08/18/06	110-86-1 Pyridine	<330 ppb		8270
08/18/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/18/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/18/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/18/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/18/06	120-12-7 Anthracene	<330 ppb		8270
08/18/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/18/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/18/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017871

Sample's Information:

Sample ID: F-081

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607786

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	129-00-0 Pyrene	<330 ppb		8270
08/18/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/18/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/18/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/18/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/18/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/18/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/18/06	206-44-0 Fluoranthene	<330 ppb		8270
08/18/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/18/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/18/06	218-01-9 Chrysene	<330 ppb		8270
08/18/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/18/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/18/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/18/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/18/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/18/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/18/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/18/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/18/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/18/06	62-53-3 Aniline	<330 ppb		8270
08/18/06	65-85-0 Benzoic acid	<330 ppb		8270
08/18/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/18/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/18/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/18/06	78-59-1 Isophorone	<330 ppb		8270
08/18/06	83-32-9 Acenaphthene	<330 ppb		8270
08/18/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/18/06	85-01-8 Phenanthrene	<330 ppb		8270
08/18/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/18/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017871

Sample's Information:

Sample ID: F-081

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607786

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	86-73-7 Fluorene	<330 ppb		8270
08/18/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/18/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/18/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/18/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/18/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/18/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/18/06	91-20-3 Naphthalene	<330 ppb		8270
08/18/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/18/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/18/06	92-87-5 Benzidine	<330 ppb		8270
08/18/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/18/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/18/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/18/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/18/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/17/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/17/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/17/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/17/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/17/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/17/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/17/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/17/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/17/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/18/06	7429-90-5 Aluminum	10800 ppm	N/A	6010/E200.7
08/17/06	7439-95-4 Magnesium	1140 ppm	N/A	6010/E200.7
08/17/06	7440-09-7 Potassium	415 ppm	N/A	6010/E200.7
08/17/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017871

Sample's Information:

Sample ID: F-081

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607786

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/17/06	7440-38-2 Arsenic	6.89 ppm	N/A	6010/E200.7
08/17/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/17/06	7440-48-4 Cobalt	4.53 ppm	N/A	6010/E200.7
08/17/06	7440-62-2 Vanadium	15.8 ppm	N/A	6010/E200.7
08/17/06	7440-70-2 Calcium	396 ppm	N/A	6010/E200.7
08/17/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/17/06	7440-39-3 Barium	28.3 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	7967 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	32.3 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	113 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	18.2 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	191 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	4.67 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	1.38 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	12.9 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	103 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017872

Sample's Information:

Sample ID: F-082

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607787

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	9.83 Units		E150.1/SW9045
08/18/06	100-41-4 Ethylbenzene	14 ppb		8260
08/18/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/18/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/18/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/18/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/18/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/18/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/18/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/18/06	108-88-3 Toluene	<5 ppb		8260
08/18/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/18/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/18/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/18/06	127-18-4 Tetrachloroethene	7300 ppb		8260
08/18/06	1330-20-7 Xylenes, Total	47 ppb		8260
08/18/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/18/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/18/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/18/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/18/06	67-66-3 Chloroform	<5 ppb		8260
08/18/06	71-43-2 Benzene	<5 ppb		8260
08/18/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/18/06	74-83-9 Bromomethane	<5 ppb		8260
08/18/06	74-87-3 Chloromethane	<5 ppb		8260
08/18/06	75-00-3 Chloroethane	<5 ppb		8260
08/18/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/18/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/18/06	75-25-2 Bromoform	<5 ppb		8260
08/18/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/18/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017872

Sample's Information:

Sample ID: F-082

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607787

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/18/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/18/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/18/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/18/06	79-01-6 Trichloroethene	<5 ppb		8260
08/18/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/18/06	91-20-3 Naphthalene	<5 ppb		8260
08/18/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/18/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/18/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/18/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/18/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/18/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/18/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/18/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/18/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/18/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/18/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/18/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/18/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/18/06	108-95-2 Phenol	<330 ppb		8270
08/18/06	110-86-1 Pyridine	<330 ppb		8270
08/18/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/18/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/18/06	117-81-7 bis(2-ethylhexyl)phthal	32300 ppb		8270
08/18/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/18/06	120-12-7 Anthracene	<330 ppb		8270
08/18/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/18/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/18/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017872

Sample's Information:

Sample ID: F-082

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607787

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	129-00-0 Pyrene	<330 ppb		8270
08/18/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/18/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/18/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/18/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/18/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/18/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/18/06	206-44-0 Fluoranthene	<330 ppb		8270
08/18/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/18/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/18/06	218-01-9 Chrysene	<330 ppb		8270
08/18/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/18/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/18/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/18/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/18/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/18/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/18/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/18/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/18/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/18/06	62-53-3 Aniline	<330 ppb		8270
08/18/06	65-85-0 Benzoic acid	<330 ppb		8270
08/18/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/18/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/18/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/18/06	78-59-1 Isophorone	<330 ppb		8270
08/18/06	83-32-9 Acenaphthene	<330 ppb		8270
08/18/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/18/06	85-01-8 Phenanthrene	<330 ppb		8270
08/18/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/18/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017872

Sample's Information:

Sample ID: F-082

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607787

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	86-73-7 Fluorene	<330 ppb		8270
08/18/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/18/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/18/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/18/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/18/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/18/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/18/06	91-20-3 Naphthalene	<330 ppb		8270
08/18/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/18/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/18/06	92-87-5 Benzidine	<330 ppb		8270
08/18/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/18/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/18/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/18/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/18/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/20/06	1109-68-25 PCB-1260	<2000 ppb		EPA 8082
08/20/06	1109-76-91 PCB-1254	<2000 ppb		EPA 8082
08/20/06	1110-01-44 PCB-1268	<2000 ppb		EPA 8082
08/20/06	1110-42-82 PCB-1221	<2000 ppb		EPA 8082
08/20/06	1114-11-65 PCB-1232	<2000 ppb		EPA 8082
08/20/06	1267-22-96 PCB-1248	32000 ppb		EPA 8082
08/20/06	12674-11-2 PCB-1016	<2000 ppb		EPA 8082
08/20/06	3732-42-35 PCB-1262	<2000 ppb		EPA 8082
08/20/06	5346-92-19 PCB-1242	<2000 ppb		EPA 8082
08/21/06	7429-90-5 Aluminum	3730 ppm	N/A	6010/E200.7
08/18/06	7439-95-4 Magnesium	1450 ppm	N/A	6010/E200.7
08/18/06	7440-09-7 Potassium	278 ppm	N/A	6010/E200.7
08/18/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017872

Sample's Information:

Sample ID: F-082

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607787

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/18/06	7440-38-2 Arsenic	2 ppm	N/A	6010/E200.7
08/18/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/18/06	7440-48-4 Cobalt	3.33 ppm	N/A	6010/E200.7
08/18/06	7440-62-2 Vanadium	13.1 ppm	N/A	6010/E200.7
08/18/06	7440-70-2 Calcium	7200 ppm	N/A	6010/E200.7
08/18/06	7782-49-2 Selenium	1.98 ppm	N/A	6010/E200.7
08/18/06	7440-39-3 Barium	446 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	0.11 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	3456 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	53.1 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	21 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	23.7 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	161 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	7.36 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	4.82 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	14.6 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	112 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017873

Sample's Information:

Sample ID: F-083

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607788

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	9 Units		E150.1/SW9045
08/18/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/18/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/18/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/18/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/18/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/18/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/18/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/18/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/18/06	108-88-3 Toluene	<5 ppb		8260
08/18/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/18/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/18/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/18/06	127-18-4 Tetrachloroethene	430 ppb		8260
08/18/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/18/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/18/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/18/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/18/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/18/06	67-66-3 Chloroform	<5 ppb		8260
08/18/06	71-43-2 Benzene	<5 ppb		8260
08/18/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/18/06	74-83-9 Bromomethane	<5 ppb		8260
08/18/06	74-87-3 Chloromethane	<5 ppb		8260
08/18/06	75-00-3 Chloroethane	<5 ppb		8260
08/18/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/18/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/18/06	75-25-2 Bromoform	<5 ppb		8260
08/18/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/18/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017873

Sample's Information:

Sample ID: F-083

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607788

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/18/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/18/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/18/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/18/06	79-01-6 Trichloroethene	<5 ppb		8260
08/18/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/18/06	91-20-3 Naphthalene	<5 ppb		8260
08/18/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/18/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/18/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/18/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/18/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/18/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/18/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/18/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/18/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/18/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/18/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/18/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/18/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/18/06	108-95-2 Phenol	<330 ppb		8270
08/18/06	110-86-1 Pyridine	<330 ppb		8270
08/18/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/18/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/18/06	117-81-7 bis(2-ethylhexyl)phthal	1660 ppb		8270
08/18/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/18/06	120-12-7 Anthracene	<330 ppb		8270
08/18/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/18/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/18/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017873

Sample's Information:

Sample ID: F-083

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607788

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	129-00-0 Pyrene	<330 ppb		8270
08/18/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/18/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/18/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/18/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/18/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/18/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/18/06	206-44-0 Fluoranthene	<330 ppb		8270
08/18/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/18/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/18/06	218-01-9 Chrysene	<330 ppb		8270
08/18/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/18/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/18/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/18/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/18/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/18/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/18/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/18/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/18/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/18/06	62-53-3 Aniline	<330 ppb		8270
08/18/06	65-85-0 Benzoic acid	<330 ppb		8270
08/18/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/18/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/18/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/18/06	78-59-1 Isophorone	<330 ppb		8270
08/18/06	83-32-9 Acenaphthene	<330 ppb		8270
08/18/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/18/06	85-01-8 Phenanthrene	<330 ppb		8270
08/18/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/18/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017873

Sample's Information:

Sample ID: F-083

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607788

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	86-73-7 Fluorene	<330 ppb		8270
08/18/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/18/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/18/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/18/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/18/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/18/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/18/06	91-20-3 Naphthalene	<330 ppb		8270
08/18/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/18/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/18/06	92-87-5 Benzidine	<330 ppb		8270
08/18/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/18/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/18/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/18/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/18/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/20/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/20/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/20/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/20/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/20/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/20/06	1267-22-96 PCB-1248	1000 ppb		EPA 8082
08/20/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/20/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/20/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/18/06	7429-90-5 Aluminum	2350 ppm	N/A	6010/E200.7
08/18/06	7439-95-4 Magnesium	1230 ppm	N/A	6010/E200.7
08/18/06	7440-09-7 Potassium	187 ppm	N/A	6010/E200.7
08/18/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017873

Sample's Information:

Sample ID: F-083

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607788

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/18/06	7440-38-2 Arsenic	2.02 ppm	N/A	6010/E200.7
08/18/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/18/06	7440-48-4 Cobalt	1.53 ppm	N/A	6010/E200.7
08/18/06	7440-62-2 Vanadium	7.22 ppm	N/A	6010/E200.7
08/18/06	7440-70-2 Calcium	2120 ppm	N/A	6010/E200.7
08/18/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/18/06	7440-39-3 Barium	34.8 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	4385 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	33.7 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	66 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	16.4 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	123 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	4.89 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	4.04 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	11.2 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	70.4 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Analytical Report

Impact Environmental: 06-146/Simone-Frmr Bayer
170 Keyland Ct
Bohemia, NY 11716

Report Date: 8/29/2006

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018023

Sample's Information:

Sample ID: R-01

Site: Comp 0-5

Preservative:

Temperature:

Matrix: Soil

Date Collected: 8/16/2006

Time Collected:

Date Received: 8/16/2006

Time Received: 2:00:00 PM

Lab No.: J0607806

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	7.38 Units		E150.1/SW9045
08/19/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/19/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/19/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/19/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/19/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/19/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/19/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/19/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/19/06	108-88-3 Toluene	<5 ppb		8260
08/19/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/19/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/19/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/19/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/19/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/19/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/19/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/19/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/19/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/19/06	67-66-3 Chloroform	<5 ppb		8260
08/19/06	71-43-2 Benzene	<5 ppb		8260
08/19/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/19/06	74-83-9 Bromomethane	<5 ppb		8260
08/19/06	74-87-3 Chloromethane	<5 ppb		8260
08/19/06	75-00-3 Chloroethane	<5 ppb		8260
08/19/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/19/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/19/06	75-25-2 Bromoform	<5 ppb		8260
08/19/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/19/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018023

Sample's Information:

Sample ID: R-01

Site: Comp 0-5

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607806

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/19/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/19/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/19/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/19/06	79-01-6 Trichloroethene	<5 ppb		8260
08/19/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/19/06	91-20-3 Naphthalene	<5 ppb		8260
08/19/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/19/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/19/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/19/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/19/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/18/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/18/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/18/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/18/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/18/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/18/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/18/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/18/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/18/06	108-95-2 Phenol	<330 ppb		8270
08/18/06	110-86-1 Pyridine	<330 ppb		8270
08/18/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/18/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/18/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/18/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/18/06	120-12-7 Anthracene	<330 ppb		8270
08/18/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/18/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/18/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018023

Sample's Information:

Sample ID: R-01

Site: Comp 0-5

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607806

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	129-00-0 Pyrene	<330 ppb		8270
08/18/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/18/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/18/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/18/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/18/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/18/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/18/06	206-44-0 Fluoranthene	<330 ppb		8270
08/18/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/18/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/18/06	218-01-9 Chrysene	<330 ppb		8270
08/18/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/18/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/18/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/18/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/18/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/18/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/18/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/18/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/18/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/18/06	62-53-3 Aniline	<330 ppb		8270
08/18/06	65-85-0 Benzoic acid	<330 ppb		8270
08/18/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/18/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/18/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/18/06	78-59-1 Isophorone	<330 ppb		8270
08/18/06	83-32-9 Acenaphthene	<330 ppb		8270
08/18/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/18/06	85-01-8 Phenanthrene	<330 ppb		8270
08/18/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/18/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018023

Sample's Information:

Sample ID: R-01

Site: Comp 0-5

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607806

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	86-73-7 Fluorene	<330 ppb		8270
08/18/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/18/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/18/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/18/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/18/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/18/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/18/06	91-20-3 Naphthalene	<330 ppb		8270
08/18/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/18/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/18/06	92-87-5 Benzidine	<330 ppb		8270
08/18/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/18/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/18/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/18/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/18/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/18/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/18/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/18/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/18/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/18/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/18/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/18/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/18/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/18/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/18/06	7429-90-5 Aluminum	6450 ppm	N/A	6010/E200.7
08/18/06	7439-95-4 Magnesium	574 ppm	N/A	6010/E200.7
08/18/06	7440-09-7 Potassium	226 ppm	N/A	6010/E200.7
08/18/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018023

Sample's Information:

Sample ID: R-01

Site: Comp 0-5

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607806

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/18/06	7440-38-2 Arsenic	11.2 ppm	N/A	6010/E200.7
08/18/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/18/06	7440-48-4 Cobalt	1.96 ppm	N/A	6010/E200.7
08/18/06	7440-62-2 Vanadium	12.3 ppm	N/A	6010/E200.7
08/18/06	7440-70-2 Calcium	179 ppm	N/A	6010/E200.7
08/18/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/18/06	7440-39-3 Barium	18.4 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	4074 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	37.6 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	105 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	16.1 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	138 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	7.02 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	14.1 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	19.1 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018024

Sample's Information:

Sample ID: R-02

Site: Comp 0-5

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607807

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	7.56 Units		E150.1/SW9045
08/19/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/19/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/19/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/19/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/19/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/19/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/19/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/19/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/19/06	108-88-3 Toluene	<5 ppb		8260
08/19/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/19/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/19/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/19/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/19/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/19/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/19/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/19/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/19/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/19/06	67-66-3 Chloroform	<5 ppb		8260
08/19/06	71-43-2 Benzene	<5 ppb		8260
08/19/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/19/06	74-83-9 Bromomethane	<5 ppb		8260
08/19/06	74-87-3 Chloromethane	<5 ppb		8260
08/19/06	75-00-3 Chloroethane	<5 ppb		8260
08/19/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/19/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/19/06	75-25-2 Bromoform	<5 ppb		8260
08/19/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/19/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018024

Sample's Information:

Sample ID: R-02

Site: Comp 0-5

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607807

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/19/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/19/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/19/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/19/06	79-01-6 Trichloroethene	<5 ppb		8260
08/19/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/19/06	91-20-3 Naphthalene	<5 ppb		8260
08/19/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/19/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/19/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/19/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/19/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/18/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/18/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/18/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/18/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/18/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/18/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/18/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/18/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/18/06	108-95-2 Phenol	<330 ppb		8270
08/18/06	110-86-1 Pyridine	<330 ppb		8270
08/18/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/18/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/18/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/18/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/18/06	120-12-7 Anthracene	<330 ppb		8270
08/18/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/18/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/18/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018024

Sample's Information:

Sample ID: R-02

Site: Comp 0-5

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607807

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	129-00-0 Pyrene	<330 ppb		8270
08/18/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/18/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/18/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/18/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/18/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/18/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/18/06	206-44-0 Fluoranthene	<330 ppb		8270
08/18/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/18/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/18/06	218-01-9 Chrysene	<330 ppb		8270
08/18/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/18/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/18/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/18/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/18/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/18/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/18/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/18/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/18/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/18/06	62-53-3 Aniline	<330 ppb		8270
08/18/06	65-85-0 Benzoic acid	<330 ppb		8270
08/18/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/18/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/18/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/18/06	78-59-1 Isophorone	<330 ppb		8270
08/18/06	83-32-9 Acenaphthene	<330 ppb		8270
08/18/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/18/06	85-01-8 Phenanthrene	<330 ppb		8270
08/18/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/18/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018024

Sample's Information:

Sample ID: R-02

Site: Comp 0-5

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607807

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	86-73-7 Fluorene	<330 ppb		8270
08/18/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/18/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/18/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/18/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/18/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/18/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/18/06	91-20-3 Naphthalene	<330 ppb		8270
08/18/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/18/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/18/06	92-87-5 Benzidine	<330 ppb		8270
08/18/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/18/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/18/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/18/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/18/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/18/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/18/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/18/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/18/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/18/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/18/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/18/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/18/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/18/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/18/06	7429-90-5 Aluminum	5890 ppm	N/A	6010/E200.7
08/18/06	7439-95-4 Magnesium	739 ppm	N/A	6010/E200.7
08/18/06	7440-09-7 Potassium	286 ppm	N/A	6010/E200.7
08/18/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018024

Sample's Information:

Sample ID: R-02

Site: Comp 0-5

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607807

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/18/06	7440-38-2 Arsenic	1.99 ppm	N/A	6010/E200.7
08/18/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/18/06	7440-48-4 Cobalt	2.97 ppm	N/A	6010/E200.7
08/18/06	7440-62-2 Vanadium	9.61 ppm	N/A	6010/E200.7
08/18/06	7440-70-2 Calcium	513 ppm	N/A	6010/E200.7
08/18/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/18/06	7440-39-3 Barium	12.9 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	7597 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	26.4 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	147 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	20.9 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	208 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	8.66 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	1.32 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	9.93 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	21.1 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018025

Sample's Information:

Sample ID: R-03

Site: Comp 0-5

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607808

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	9.13 Units		E150.1/SW9045
08/19/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/19/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/19/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/19/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/19/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/19/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/19/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/19/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/19/06	108-88-3 Toluene	<5 ppb		8260
08/19/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/19/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/19/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/19/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/19/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/19/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/19/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/19/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/19/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/19/06	67-66-3 Chloroform	<5 ppb		8260
08/19/06	71-43-2 Benzene	<5 ppb		8260
08/19/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/19/06	74-83-9 Bromomethane	<5 ppb		8260
08/19/06	74-87-3 Chloromethane	<5 ppb		8260
08/19/06	75-00-3 Chloroethane	<5 ppb		8260
08/19/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/19/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/19/06	75-25-2 Bromoform	<5 ppb		8260
08/19/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/19/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018025

Sample's Information:

Sample ID: R-03

Site: Comp 0-5

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607808

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/19/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/19/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/19/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/19/06	79-01-6 Trichloroethene	<5 ppb		8260
08/19/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/19/06	91-20-3 Naphthalene	<5 ppb		8260
08/19/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/19/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/19/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/19/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/19/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/18/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/18/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/18/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/18/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/18/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/18/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/18/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/18/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/18/06	108-95-2 Phenol	<330 ppb		8270
08/18/06	110-86-1 Pyridine	<330 ppb		8270
08/18/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/18/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/18/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/18/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/18/06	120-12-7 Anthracene	<330 ppb		8270
08/18/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/18/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/18/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018025

Sample's Information:

Sample ID: R-03

Site: Comp 0-5

Preservative:

Temperature:

Matrix: Soil

Date Collected: 8/16/2006

Time Collected:

Date Received: 8/16/2006

Time Received: 2:00:00 PM

Lab No.: J0607808

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	129-00-0 Pyrene	<330 ppb		8270
08/18/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/18/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/18/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/18/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/18/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/18/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/18/06	206-44-0 Fluoranthene	<330 ppb		8270
08/18/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/18/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/18/06	218-01-9 Chrysene	<330 ppb		8270
08/18/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/18/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/18/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/18/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/18/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/18/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/18/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/18/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/18/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/18/06	62-53-3 Aniline	<330 ppb		8270
08/18/06	65-85-0 Benzoic acid	<330 ppb		8270
08/18/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/18/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/18/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/18/06	78-59-1 Isophorone	<330 ppb		8270
08/18/06	83-32-9 Acenaphthene	<330 ppb		8270
08/18/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/18/06	85-01-8 Phenanthrene	<330 ppb		8270
08/18/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/18/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018025

Sample's Information:

Sample ID: R-03

Site: Comp 0-5

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607808

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	86-73-7 Fluorene	<330 ppb		8270
08/18/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/18/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/18/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/18/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/18/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/18/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/18/06	91-20-3 Naphthalene	<330 ppb		8270
08/18/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/18/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/18/06	92-87-5 Benzidine	<330 ppb		8270
08/18/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/18/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/18/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/18/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/18/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/18/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/18/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/18/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/18/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/18/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/18/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/18/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/18/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/18/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/21/06	7429-90-5 Aluminum	7650 ppm	N/A	6010/E200.7
08/18/06	7439-95-4 Magnesium	1050 ppm	N/A	6010/E200.7
08/18/06	7440-09-7 Potassium	590 ppm	N/A	6010/E200.7
08/18/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018025

Sample's Information:

Sample ID: R-03

Site: Comp 0-5

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607808

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/18/06	7440-38-2 Arsenic	17.2 ppm	N/A	6010/E200.7
08/18/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/18/06	7440-48-4 Cobalt	3.8 ppm	N/A	6010/E200.7
08/18/06	7440-62-2 Vanadium	14.1 ppm	N/A	6010/E200.7
08/18/06	7440-70-2 Calcium	6410 ppm	N/A	6010/E200.7
08/18/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/18/06	7440-39-3 Barium	19 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	7290 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	40 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	148 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	22.7 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	174 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	7.53 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	2.45 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	12.6 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	31.5 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018026

Sample's Information:

Sample ID: R-04

Site: Comp 0-5

Preservative:

Temperature:

Matrix: Soil

Date Collected: 8/16/2006

Time Collected:

Date Received: 8/16/2006

Time Received: 2:00:00 PM

Lab No.: J0607809

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	8.35 Units		E150.1/SW9045
08/19/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/19/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/19/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/19/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/19/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/19/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/19/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/19/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/19/06	108-88-3 Toluene	<5 ppb		8260
08/19/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/19/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/19/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/19/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/19/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/19/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/19/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/19/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/19/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/19/06	67-66-3 Chloroform	<5 ppb		8260
08/19/06	71-43-2 Benzene	<5 ppb		8260
08/19/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/19/06	74-83-9 Bromomethane	<5 ppb		8260
08/19/06	74-87-3 Chloromethane	<5 ppb		8260
08/19/06	75-00-3 Chloroethane	<5 ppb		8260
08/19/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/19/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/19/06	75-25-2 Bromoform	<5 ppb		8260
08/19/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/19/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018026

Sample's Information:

Sample ID: R-04

Site: Comp 0-5

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607809

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/19/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/19/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/19/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/19/06	79-01-6 Trichloroethene	<5 ppb		8260
08/19/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/19/06	91-20-3 Naphthalene	<5 ppb		8260
08/19/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/19/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/19/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/19/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/19/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/18/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/18/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/18/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/18/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/18/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/18/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/18/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/18/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/18/06	108-95-2 Phenol	<330 ppb		8270
08/18/06	110-86-1 Pyridine	<330 ppb		8270
08/18/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/18/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/18/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/18/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/18/06	120-12-7 Anthracene	<330 ppb		8270
08/18/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/18/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/18/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018026

Sample's Information:

Sample ID: R-04

Site: Comp 0-5

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607809

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	129-00-0 Pyrene	<330 ppb		8270
08/18/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/18/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/18/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/18/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/18/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/18/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/18/06	206-44-0 Fluoranthene	<330 ppb		8270
08/18/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/18/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/18/06	218-01-9 Chrysene	<330 ppb		8270
08/18/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/18/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/18/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/18/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/18/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/18/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/18/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/18/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/18/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/18/06	62-53-3 Aniline	<330 ppb		8270
08/18/06	65-85-0 Benzoic acid	<330 ppb		8270
08/18/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/18/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/18/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/18/06	78-59-1 Isophorone	<330 ppb		8270
08/18/06	83-32-9 Acenaphthene	<330 ppb		8270
08/18/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/18/06	85-01-8 Phenanthrene	<330 ppb		8270
08/18/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/18/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018026

Sample's Information:

Sample ID: R-04

Site: Comp 0-5

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607809

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	86-73-7 Fluorene	<330 ppb		8270
08/18/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/18/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/18/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/18/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/18/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/18/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/18/06	91-20-3 Naphthalene	<330 ppb		8270
08/18/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/18/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/18/06	92-87-5 Benzidine	<330 ppb		8270
08/18/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/18/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/18/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/18/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/18/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/18/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/18/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/18/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/18/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/18/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/18/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/18/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/18/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/18/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/21/06	7429-90-5 Aluminum	5630 ppm	N/A	6010/E200.7
08/18/06	7439-95-4 Magnesium	704 ppm	N/A	6010/E200.7
08/18/06	7440-09-7 Potassium	275 ppm	N/A	6010/E200.7
08/18/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018026

Sample's Information:

Sample ID: R-04

Site: Comp 0-5

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607809

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/18/06	7440-38-2 Arsenic	1.8 ppm	N/A	6010/E200.7
08/18/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/18/06	7440-48-4 Cobalt	2.69 ppm	N/A	6010/E200.7
08/18/06	7440-62-2 Vanadium	10.4 ppm	N/A	6010/E200.7
08/18/06	7440-70-2 Calcium	341 ppm	N/A	6010/E200.7
08/18/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/18/06	7440-39-3 Barium	10.7 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	6630 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	22 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	101 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	19.3 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	132 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	7.25 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	0.738 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	6.29 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	17.7 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018027

Sample's Information:

Sample ID: R-05

Site: Comp 0-5

Preservative:

Temperature:

Matrix: Soil

Date Collected: 8/16/2006

Time Collected:

Date Received: 8/16/2006

Time Received: 2:00:00 PM

Lab No.: J0607810

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	8.75 Units		E150.1/SW9045
08/19/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/19/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/19/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/19/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/19/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/19/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/19/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/19/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/19/06	108-88-3 Toluene	<5 ppb		8260
08/19/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/19/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/19/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/19/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/19/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/19/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/19/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/19/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/19/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/19/06	67-66-3 Chloroform	<5 ppb		8260
08/19/06	71-43-2 Benzene	<5 ppb		8260
08/19/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/19/06	74-83-9 Bromomethane	<5 ppb		8260
08/19/06	74-87-3 Chloromethane	<5 ppb		8260
08/19/06	75-00-3 Chloroethane	<5 ppb		8260
08/19/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/19/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/19/06	75-25-2 Bromoform	<5 ppb		8260
08/19/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/19/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018027

Sample's Information:

Sample ID: R-05

Site: Comp 0-5

Preservative:

Temperature:

Matrix: Soil

Date Collected: 8/16/2006

Time Collected:

Date Received: 8/16/2006

Time Received: 2:00:00 PM

Lab No.: J0607810

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/19/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/19/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/19/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/19/06	79-01-6 Trichloroethene	<5 ppb		8260
08/19/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/19/06	91-20-3 Naphthalene	<5 ppb		8260
08/19/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/19/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/19/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/19/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/19/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/18/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/18/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/18/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/18/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/18/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/18/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/18/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/18/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/18/06	108-95-2 Phenol	<330 ppb		8270
08/18/06	110-86-1 Pyridine	<330 ppb		8270
08/18/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/18/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/18/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/18/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/18/06	120-12-7 Anthracene	<330 ppb		8270
08/18/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/18/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/18/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018027

Sample's Information:

Sample ID: R-05

Site: Comp 0-5

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607810

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	129-00-0 Pyrene	2900 ppb		8270
08/18/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/18/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/18/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/18/06	191-24-2 Benzo(g,h,i)perylene	520 ppb		8270
08/18/06	193-39-5 Indeno(1,2,3-cd)pyren	540 ppb		8270
08/18/06	205-99-2 Benzo(b)fluoranthene	770 ppb		8270
08/18/06	206-44-0 Fluoranthene	2100 ppb		8270
08/18/06	207-08-9 Benzo(k)fluoranthene	890 ppb		8270
08/18/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/18/06	218-01-9 Chrysene	1200 ppb		8270
08/18/06	50-32-8 Benzo(a)pyrene	970 ppb		8270
08/18/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/18/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/18/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/18/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/18/06	56-55-3 Benzo(a)anthracene	930 ppb		8270
08/18/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/18/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/18/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/18/06	62-53-3 Aniline	<330 ppb		8270
08/18/06	65-85-0 Benzoic acid	<330 ppb		8270
08/18/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/18/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/18/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/18/06	78-59-1 Isophorone	<330 ppb		8270
08/18/06	83-32-9 Acenaphthene	<330 ppb		8270
08/18/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/18/06	85-01-8 Phenanthrene	800 ppb		8270
08/18/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/18/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018027

Sample's Information:

Sample ID: R-05

Site: Comp 0-5

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607810

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	86-73-7 Fluorene	<330 ppb		8270
08/18/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/18/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/18/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/18/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/18/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/18/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/18/06	91-20-3 Naphthalene	<330 ppb		8270
08/18/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/18/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/18/06	92-87-5 Benzidine	<330 ppb		8270
08/18/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/18/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/18/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/18/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/18/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/18/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/18/06	1109-76-91 PCB-1254	520 ppb		EPA 8082
08/18/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/18/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/18/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/18/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/18/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/18/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/18/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/21/06	7429-90-5 Aluminum	7010 ppm	N/A	6010/E200.7
08/18/06	7439-95-4 Magnesium	1210 ppm	N/A	6010/E200.7
08/18/06	7440-09-7 Potassium	490 ppm	N/A	6010/E200.7
08/18/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 018027

Sample's Information:

Sample ID: R-05

Site: Comp 0-5

Date Collected: 8/16/2006

Date Received: 8/16/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607810

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/18/06	7440-38-2 Arsenic	1.24 ppm	N/A	6010/E200.7
08/18/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/18/06	7440-48-4 Cobalt	4.62 ppm	N/A	6010/E200.7
08/18/06	7440-62-2 Vanadium	13.4 ppm	N/A	6010/E200.7
08/18/06	7440-70-2 Calcium	4610 ppm	N/A	6010/E200.7
08/18/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/18/06	7440-39-3 Barium	26.3 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	7684 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	33.4 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	142 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	22.1 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	203 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	9.12 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	9.36 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	9.12 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	33.7 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017880

Sample's Information:

Sample ID: R-06

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607795

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	7.94 Units		E150.1/SW9045
08/19/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/19/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/19/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/19/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/19/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/19/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/19/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/19/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/19/06	108-88-3 Toluene	<5 ppb		8260
08/19/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/19/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/19/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/19/06	127-18-4 Tetrachloroethene	19.8 ppb		8260
08/19/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/19/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/19/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/19/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/19/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/19/06	67-66-3 Chloroform	<5 ppb		8260
08/19/06	71-43-2 Benzene	<5 ppb		8260
08/19/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/19/06	74-83-9 Bromomethane	<5 ppb		8260
08/19/06	74-87-3 Chloromethane	<5 ppb		8260
08/19/06	75-00-3 Chloroethane	<5 ppb		8260
08/19/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/19/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/19/06	75-25-2 Bromoform	<5 ppb		8260
08/19/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/19/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017880

Sample's Information:

Sample ID: R-06

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607795

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/19/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/19/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/19/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/19/06	79-01-6 Trichloroethene	<5 ppb		8260
08/19/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/19/06	91-20-3 Naphthalene	<5 ppb		8260
08/19/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/19/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/19/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/19/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/19/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/18/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/18/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/18/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/18/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/18/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/18/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/18/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/18/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/18/06	108-95-2 Phenol	<330 ppb		8270
08/18/06	110-86-1 Pyridine	<330 ppb		8270
08/18/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/18/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/18/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/18/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/18/06	120-12-7 Anthracene	<330 ppb		8270
08/18/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/18/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/18/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017880

Sample's Information:

Sample ID: R-06

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607795

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	129-00-0 Pyrene	<330 ppb		8270
08/18/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/18/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/18/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/18/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/18/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/18/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/18/06	206-44-0 Fluoranthene	<330 ppb		8270
08/18/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/18/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/18/06	218-01-9 Chrysene	<330 ppb		8270
08/18/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/18/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/18/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/18/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/18/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/18/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/18/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/18/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/18/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/18/06	62-53-3 Aniline	<330 ppb		8270
08/18/06	65-85-0 Benzoic acid	<330 ppb		8270
08/18/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/18/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/18/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/18/06	78-59-1 Isophorone	<330 ppb		8270
08/18/06	83-32-9 Acenaphthene	<330 ppb		8270
08/18/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/18/06	85-01-8 Phenanthrene	<330 ppb		8270
08/18/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/18/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017880

Sample's Information:

Sample ID: R-06

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607795

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	86-73-7 Fluorene	<330 ppb		8270
08/18/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/18/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/18/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/18/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/18/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/18/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/18/06	91-20-3 Naphthalene	<330 ppb		8270
08/18/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/18/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/18/06	92-87-5 Benzidine	<330 ppb		8270
08/18/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/18/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/18/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/18/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/18/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/17/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/17/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/17/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/17/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/17/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/17/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/17/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/17/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/17/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/21/06	7429-90-5 Aluminum	12200 ppm	N/A	6010/E200.7
08/18/06	7439-95-4 Magnesium	1610 ppm	N/A	6010/E200.7
08/18/06	7440-09-7 Potassium	494 ppm	N/A	6010/E200.7
08/18/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017880

Sample's Information:

Sample ID: R-06

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607795

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/18/06	7440-38-2 Arsenic	6.34 ppm	N/A	6010/E200.7
08/18/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/18/06	7440-48-4 Cobalt	5.99 ppm	N/A	6010/E200.7
08/18/06	7440-62-2 Vanadium	20.3 ppm	N/A	6010/E200.7
08/18/06	7440-70-2 Calcium	538 ppm	N/A	6010/E200.7
08/18/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/18/06	7440-39-3 Barium	24.8 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	10385 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	36.8 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	210 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	26.7 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	188 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	7.71 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	4.96 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	18.3 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	50.7 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017879

Sample's Information:

Sample ID: R-07

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607794

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	8.82 Units		E150.1/SW9045
08/19/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/19/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/19/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/19/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/19/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/19/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/19/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/19/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/19/06	108-88-3 Toluene	<5 ppb		8260
08/19/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/19/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/19/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/19/06	127-18-4 Tetrachloroethene	11.6 ppb		8260
08/19/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/19/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/19/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/19/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/19/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/19/06	67-66-3 Chloroform	<5 ppb		8260
08/19/06	71-43-2 Benzene	<5 ppb		8260
08/19/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/19/06	74-83-9 Bromomethane	<5 ppb		8260
08/19/06	74-87-3 Chloromethane	<5 ppb		8260
08/19/06	75-00-3 Chloroethane	<5 ppb		8260
08/19/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/19/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/19/06	75-25-2 Bromoform	<5 ppb		8260
08/19/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/19/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017879

Sample's Information:

Sample ID: R-07

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607794

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/19/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/19/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/19/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/19/06	79-01-6 Trichloroethene	<5 ppb		8260
08/19/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/19/06	91-20-3 Naphthalene	<5 ppb		8260
08/19/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/19/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/19/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/19/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/19/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/18/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/18/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/18/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/18/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/18/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/18/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/18/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/18/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/18/06	108-95-2 Phenol	<330 ppb		8270
08/18/06	110-86-1 Pyridine	<330 ppb		8270
08/18/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/18/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/18/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/18/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/18/06	120-12-7 Anthracene	<330 ppb		8270
08/18/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/18/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/18/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017879

Sample's Information:

Sample ID: R-07

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607794

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	129-00-0 Pyrene	363 ppb		8270
08/18/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/18/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/18/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/18/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/18/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/18/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/18/06	206-44-0 Fluoranthene	<330 ppb		8270
08/18/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/18/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/18/06	218-01-9 Chrysene	<330 ppb		8270
08/18/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/18/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/18/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/18/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/18/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/18/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/18/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/18/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/18/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/18/06	62-53-3 Aniline	<330 ppb		8270
08/18/06	65-85-0 Benzoic acid	<330 ppb		8270
08/18/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/18/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/18/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/18/06	78-59-1 Isophorone	<330 ppb		8270
08/18/06	83-32-9 Acenaphthene	<330 ppb		8270
08/18/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/18/06	85-01-8 Phenanthrene	<330 ppb		8270
08/18/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/18/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017879

Sample's Information:

Sample ID: R-07

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607794

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	86-73-7 Fluorene	<330 ppb		8270
08/18/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/18/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/18/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/18/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/18/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/18/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/18/06	91-20-3 Naphthalene	<330 ppb		8270
08/18/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/18/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/18/06	92-87-5 Benzidine	<330 ppb		8270
08/18/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/18/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/18/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/18/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/18/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/17/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/17/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/17/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/17/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/17/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/17/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/17/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/17/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/17/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/21/06	7429-90-5 Aluminum	3470 ppm	N/A	6010/E200.7
08/18/06	7439-95-4 Magnesium	1180 ppm	N/A	6010/E200.7
08/18/06	7440-09-7 Potassium	197 ppm	N/A	6010/E200.7
08/18/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017879

Sample's Information:

Sample ID: R-07

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607794

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/18/06	7440-38-2 Arsenic	5.49 ppm	N/A	6010/E200.7
08/18/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/18/06	7440-48-4 Cobalt	2.08 ppm	N/A	6010/E200.7
08/18/06	7440-62-2 Vanadium	17.3 ppm	N/A	6010/E200.7
08/18/06	7440-70-2 Calcium	2700 ppm	N/A	6010/E200.7
08/18/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/18/06	7440-39-3 Barium	14.3 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	4265 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	26.3 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	81 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	16.8 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	223 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	8.62 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	9.47 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	40.1 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017878

Sample's Information:

Sample ID: R-08

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607793

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	9.01 Units		E150.1/SW9045
08/19/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/19/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/19/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/19/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/19/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/19/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/19/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/19/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/19/06	108-88-3 Toluene	<5 ppb		8260
08/19/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/19/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/19/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/19/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/19/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/19/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/19/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/19/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/19/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/19/06	67-66-3 Chloroform	<5 ppb		8260
08/19/06	71-43-2 Benzene	<5 ppb		8260
08/19/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/19/06	74-83-9 Bromomethane	<5 ppb		8260
08/19/06	74-87-3 Chloromethane	<5 ppb		8260
08/19/06	75-00-3 Chloroethane	<5 ppb		8260
08/19/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/19/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/19/06	75-25-2 Bromoform	<5 ppb		8260
08/19/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/19/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017878

Sample's Information:

Sample ID: R-08

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607793

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/19/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/19/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/19/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/19/06	79-01-6 Trichloroethene	<5 ppb		8260
08/19/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/19/06	91-20-3 Naphthalene	<5 ppb		8260
08/19/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/19/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/19/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/19/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/19/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/18/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/18/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/18/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/18/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/18/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/18/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/18/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/18/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/18/06	108-95-2 Phenol	<330 ppb		8270
08/18/06	110-86-1 Pyridine	<330 ppb		8270
08/18/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/18/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/18/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/18/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/18/06	120-12-7 Anthracene	<330 ppb		8270
08/18/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/18/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/18/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017878

Sample's Information:

Sample ID: R-08

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607793

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	129-00-0 Pyrene	<330 ppb		8270
08/18/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/18/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/18/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/18/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/18/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/18/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/18/06	206-44-0 Fluoranthene	<330 ppb		8270
08/18/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/18/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/18/06	218-01-9 Chrysene	<330 ppb		8270
08/18/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/18/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/18/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/18/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/18/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/18/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/18/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/18/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/18/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/18/06	62-53-3 Aniline	<330 ppb		8270
08/18/06	65-85-0 Benzoic acid	<330 ppb		8270
08/18/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/18/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/18/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/18/06	78-59-1 Isophorone	<330 ppb		8270
08/18/06	83-32-9 Acenaphthene	<330 ppb		8270
08/18/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/18/06	85-01-8 Phenanthrene	<330 ppb		8270
08/18/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/18/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017878

Sample's Information:

Sample ID: R-08

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607793

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	86-73-7 Fluorene	<330 ppb		8270
08/18/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/18/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/18/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/18/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/18/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/18/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/18/06	91-20-3 Naphthalene	<330 ppb		8270
08/18/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/18/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/18/06	92-87-5 Benzidine	<330 ppb		8270
08/18/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/18/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/18/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/18/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/18/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/17/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/17/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/17/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/17/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/17/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/17/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/17/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/17/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/17/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/18/06	7429-90-5 Aluminum	1830 ppm	N/A	6010/E200.7
08/18/06	7439-95-4 Magnesium	669 ppm	N/A	6010/E200.7
08/18/06	7440-09-7 Potassium	190 ppm	N/A	6010/E200.7
08/18/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017878

Sample's Information:

Sample ID: R-08

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607793

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/18/06	7440-38-2 Arsenic	1.46 ppm	N/A	6010/E200.7
08/18/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/18/06	7440-48-4 Cobalt	1.36 ppm	N/A	6010/E200.7
08/18/06	7440-62-2 Vanadium	6.12 ppm	N/A	6010/E200.7
08/18/06	7440-70-2 Calcium	3630 ppm	N/A	6010/E200.7
08/18/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/18/06	7440-39-3 Barium	9.68 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	3541 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	25.9 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	75 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	16 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	140 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	7.22 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	6.97 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	26.6 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
 ppm = parts per million

N/A = Not Applicable
 Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
 President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017877

Sample's Information:

Sample ID: R-10

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607792

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	8.76 Units		E150.1/SW9045
08/19/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/19/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/19/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/19/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/19/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/19/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/19/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/19/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/19/06	108-88-3 Toluene	<5 ppb		8260
08/19/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/19/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/19/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/19/06	127-18-4 Tetrachloroethene	7.2 ppb		8260
08/19/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/19/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/19/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/19/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/19/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/19/06	67-66-3 Chloroform	<5 ppb		8260
08/19/06	71-43-2 Benzene	<5 ppb		8260
08/19/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/19/06	74-83-9 Bromomethane	<5 ppb		8260
08/19/06	74-87-3 Chloromethane	<5 ppb		8260
08/19/06	75-00-3 Chloroethane	<5 ppb		8260
08/19/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/19/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/19/06	75-25-2 Bromoform	<5 ppb		8260
08/19/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/19/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017877

Sample's Information:

Sample ID: R-10

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607792

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/19/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/19/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/19/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/19/06	79-01-6 Trichloroethene	<5 ppb		8260
08/19/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/19/06	91-20-3 Naphthalene	<5 ppb		8260
08/19/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/19/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/19/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/19/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/19/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/18/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/18/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/18/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/18/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/18/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/18/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/18/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/18/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/18/06	108-95-2 Phenol	<330 ppb		8270
08/18/06	110-86-1 Pyridine	<330 ppb		8270
08/18/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/18/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/18/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/18/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/18/06	120-12-7 Anthracene	<330 ppb		8270
08/18/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/18/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/18/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017877

Sample's Information:

Sample ID: R-10

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607792

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	129-00-0 Pyrene	<330 ppb		8270
08/18/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/18/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/18/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/18/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/18/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/18/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/18/06	206-44-0 Fluoranthene	<330 ppb		8270
08/18/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/18/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/18/06	218-01-9 Chrysene	<330 ppb		8270
08/18/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/18/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/18/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/18/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/18/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/18/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/18/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/18/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/18/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/18/06	62-53-3 Aniline	<330 ppb		8270
08/18/06	65-85-0 Benzoic acid	<330 ppb		8270
08/18/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/18/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/18/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/18/06	78-59-1 Isophorone	<330 ppb		8270
08/18/06	83-32-9 Acenaphthene	<330 ppb		8270
08/18/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/18/06	85-01-8 Phenanthrene	<330 ppb		8270
08/18/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/18/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017877

Sample's Information:

Sample ID: R-10

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607792

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	86-73-7 Fluorene	<330 ppb		8270
08/18/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/18/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/18/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/18/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/18/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/18/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/18/06	91-20-3 Naphthalene	<330 ppb		8270
08/18/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/18/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/18/06	92-87-5 Benzidine	<330 ppb		8270
08/18/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/18/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/18/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/18/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/18/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/17/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/17/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/17/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/17/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/17/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/17/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/17/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/17/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/17/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/21/06	7429-90-5 Aluminum	6180 ppm	N/A	6010/E200.7
08/18/06	7439-95-4 Magnesium	770 ppm	N/A	6010/E200.7
08/18/06	7440-09-7 Potassium	310 ppm	N/A	6010/E200.7
08/18/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017877

Sample's Information:

Sample ID: R-10

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607792

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/18/06	7440-38-2 Arsenic	7.83 ppm	N/A	6010/E200.7
08/18/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/18/06	7440-48-4 Cobalt	3.37 ppm	N/A	6010/E200.7
08/18/06	7440-62-2 Vanadium	15.1 ppm	N/A	6010/E200.7
08/18/06	7440-70-2 Calcium	6830 ppm	N/A	6010/E200.7
08/18/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/18/06	7440-39-3 Barium	26.6 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	7054 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	32.8 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	100 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	22.4 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	99.4 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	6.11 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	4.81 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	13.6 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	48.3 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017205

Sample's Information:

Sample ID: T-001

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607136

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/29/06	pH	7.26 Units		E150.1/SW9045
07/31/06	100-41-4 Ethylbenzene	<5 ppb		8260
07/31/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
07/31/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
07/31/06	103-65-1 n-Propylbenzene	<5 ppb		8260
07/31/06	104-51-8 n-Butylbenzene	<5 ppb		8260
07/31/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
07/31/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
07/31/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
07/31/06	108-88-3 Toluene	<5 ppb		8260
07/31/06	108-90-7 Chlorobenzene	<5 ppb		8260
07/31/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
07/31/06	124-48-1 Dibromochloromethan	<5 ppb		8260
07/31/06	127-18-4 Tetrachloroethene	<5 ppb		8260
07/31/06	1330-20-7 Xylenes, Total	<5 ppb		8260
07/31/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
07/31/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
07/31/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
07/31/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
07/31/06	67-66-3 Chloroform	<5 ppb		8260
07/31/06	71-43-2 Benzene	<5 ppb		8260
07/31/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
07/31/06	74-83-9 Bromomethane	<5 ppb		8260
07/31/06	74-87-3 Chloromethane	<5 ppb		8260
07/31/06	75-00-3 Chloroethane	<5 ppb		8260
07/31/06	75-01-4 Vinyl chloride	<5 ppb		8260
07/31/06	75-09-2 Methylene Chloride	<5 ppb		8260
07/31/06	75-25-2 Bromoform	<5 ppb		8260
07/31/06	75-27-4 Bromodichloromethane	<5 ppb		8260
07/31/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017205

Sample's Information:

Sample ID: T-001

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607136

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/31/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
07/31/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
07/31/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
07/31/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
07/31/06	79-01-6 Trichloroethene	<5 ppb		8260
07/31/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
07/31/06	91-20-3 Naphthalene	<5 ppb		8260
07/31/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
07/31/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
07/31/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
07/31/06	98-82-8 Isopropylbenzene	<5 ppb		8260
07/31/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/01/06	108-95-2 Phenol	<330 ppb		8270
08/01/06	110-86-1 Pyridine	<330 ppb		8270
08/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/01/06	120-12-7 Anthracene	<330 ppb		8270
08/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017205

Sample's Information:

Sample ID: T-001

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607136

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	129-00-0 Pyrene	<330 ppb		8270
08/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/01/06	206-44-0 Fluoranthene	<330 ppb		8270
08/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/01/06	218-01-9 Chrysene	<330 ppb		8270
08/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/01/06	62-53-3 Aniline	<330 ppb		8270
08/01/06	65-85-0 Benzoic acid	<330 ppb		8270
08/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/01/06	78-59-1 Isophorone	<330 ppb		8270
08/01/06	83-32-9 Acenaphthene	<330 ppb		8270
08/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/01/06	85-01-8 Phenanthrene	<330 ppb		8270
08/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017205

Sample's Information:

Sample ID: T-001

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607136

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	86-73-7 Fluorene	<330 ppb		8270
08/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/01/06	91-20-3 Naphthalene	<330 ppb		8270
08/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/01/06	92-87-5 Benzidine	<330 ppb		8270
08/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/02/06	7429-90-5 Aluminum	7430 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	1230 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	371 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017205

Sample's Information:

Sample ID: T-001

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607136

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	7.8 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	3 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	11.8 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	2720 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	16.7 ppm	N/A	6010/EPA 200.7
08/01/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
07/29/06	7439-89-6 Iron	346 ppm	N/A	SM 3111 B
07/29/06	7439-92-1 Lead	31.1 ppm	N/A	SM 3111 B
07/29/06	7439-96-5 Manganese	114 ppm	N/A	SM 3111 B
07/29/06	7440-02-0 Nickel	17.3 ppm	N/A	SM 3111 B
07/29/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
07/29/06	7440-23-5 Sodium	43.3 ppm	N/A	SM 3111 B
07/29/06	7440-43-9 Cadmium	3.05 ppm	N/A	SM 3111 B
07/29/06	7440-47-3 Chromium	1.57 ppm	N/A	SM 3111 B
07/29/06	7440-50-8 Copper	12.7 ppm	N/A	SM 3111 B
07/29/06	7440-66-6 Zinc	14.9 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017206

Sample's Information:

Sample ID: T-002

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607137

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/29/06	pH	6.8 Units		E150.1/SW9045
07/31/06	100-41-4 Ethylbenzene	<5 ppb		8260
07/31/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
07/31/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
07/31/06	103-65-1 n-Propylbenzene	<5 ppb		8260
07/31/06	104-51-8 n-Butylbenzene	<5 ppb		8260
07/31/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
07/31/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
07/31/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
07/31/06	108-88-3 Toluene	<5 ppb		8260
07/31/06	108-90-7 Chlorobenzene	<5 ppb		8260
07/31/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
07/31/06	124-48-1 Dibromochloromethan	<5 ppb		8260
07/31/06	127-18-4 Tetrachloroethene	<5 ppb		8260
07/31/06	1330-20-7 Xylenes, Total	<5 ppb		8260
07/31/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
07/31/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
07/31/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
07/31/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
07/31/06	67-66-3 Chloroform	<5 ppb		8260
07/31/06	71-43-2 Benzene	<5 ppb		8260
07/31/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
07/31/06	74-83-9 Bromomethane	<5 ppb		8260
07/31/06	74-87-3 Chloromethane	<5 ppb		8260
07/31/06	75-00-3 Chloroethane	<5 ppb		8260
07/31/06	75-01-4 Vinyl chloride	<5 ppb		8260
07/31/06	75-09-2 Methylene Chloride	<5 ppb		8260
07/31/06	75-25-2 Bromoform	<5 ppb		8260
07/31/06	75-27-4 Bromodichloromethane	<5 ppb		8260
07/31/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017206

Sample's Information:

Sample ID: T-002

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607137

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/31/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
07/31/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
07/31/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
07/31/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
07/31/06	79-01-6 Trichloroethene	<5 ppb		8260
07/31/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
07/31/06	91-20-3 Naphthalene	<5 ppb		8260
07/31/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
07/31/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
07/31/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
07/31/06	98-82-8 Isopropylbenzene	<5 ppb		8260
07/31/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/01/06	108-95-2 Phenol	<330 ppb		8270
08/01/06	110-86-1 Pyridine	<330 ppb		8270
08/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/01/06	120-12-7 Anthracene	<330 ppb		8270
08/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017206

Sample's Information:

Sample ID: T-002

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607137

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	129-00-0 Pyrene	<330 ppb		8270
08/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/01/06	206-44-0 Fluoranthene	<330 ppb		8270
08/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/01/06	218-01-9 Chrysene	<330 ppb		8270
08/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/01/06	62-53-3 Aniline	<330 ppb		8270
08/01/06	65-85-0 Benzoic acid	<330 ppb		8270
08/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/01/06	78-59-1 Isophorone	<330 ppb		8270
08/01/06	83-32-9 Acenaphthene	<330 ppb		8270
08/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/01/06	85-01-8 Phenanthrene	<330 ppb		8270
08/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017206

Sample's Information:

Sample ID: T-002

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607137

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	86-73-7 Fluorene	<330 ppb		8270
08/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/01/06	91-20-3 Naphthalene	<330 ppb		8270
08/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/01/06	92-87-5 Benzidine	<330 ppb		8270
08/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/02/06	7429-90-5 Aluminum	3480 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	518 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	158 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017206

Sample's Information:

Sample ID: T-002

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607137

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	1.52 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	2.4 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	5.53 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	184 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	7.68 ppm	N/A	6010/EPA 200.7
08/02/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
07/29/06	7439-89-6 Iron	160 ppm	N/A	SM 3111 B
07/29/06	7439-92-1 Lead	17.9 ppm	N/A	SM 3111 B
07/29/06	7439-96-5 Manganese	50 ppm	N/A	SM 3111 B
07/29/06	7440-02-0 Nickel	14.9 ppm	N/A	SM 3111 B
07/29/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
07/29/06	7440-23-5 Sodium	25.3 ppm	N/A	SM 3111 B
07/29/06	7440-43-9 Cadmium	1.74 ppm	N/A	SM 3111 B
07/29/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
07/29/06	7440-50-8 Copper	2.33 ppm	N/A	SM 3111 B
07/29/06	7440-66-6 Zinc	7 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017207

Sample's Information:

Sample ID: T-003

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607138

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/29/06	pH	7.36 Units		E150.1/SW9045
07/31/06	100-41-4 Ethylbenzene	<5 ppb		8260
07/31/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
07/31/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
07/31/06	103-65-1 n-Propylbenzene	<5 ppb		8260
07/31/06	104-51-8 n-Butylbenzene	<5 ppb		8260
07/31/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
07/31/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
07/31/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
07/31/06	108-88-3 Toluene	<5 ppb		8260
07/31/06	108-90-7 Chlorobenzene	<5 ppb		8260
07/31/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
07/31/06	124-48-1 Dibromochloromethan	<5 ppb		8260
07/31/06	127-18-4 Tetrachloroethene	<5 ppb		8260
07/31/06	1330-20-7 Xylenes, Total	<5 ppb		8260
07/31/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
07/31/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
07/31/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
07/31/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
07/31/06	67-66-3 Chloroform	<5 ppb		8260
07/31/06	71-43-2 Benzene	<5 ppb		8260
07/31/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
07/31/06	74-83-9 Bromomethane	<5 ppb		8260
07/31/06	74-87-3 Chloromethane	<5 ppb		8260
07/31/06	75-00-3 Chloroethane	<5 ppb		8260
07/31/06	75-01-4 Vinyl chloride	<5 ppb		8260
07/31/06	75-09-2 Methylene Chloride	<5 ppb		8260
07/31/06	75-25-2 Bromoform	<5 ppb		8260
07/31/06	75-27-4 Bromodichloromethane	<5 ppb		8260
07/31/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017207

Sample's Information:

Sample ID: T-003

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607138

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/31/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
07/31/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
07/31/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
07/31/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
07/31/06	79-01-6 Trichloroethene	<5 ppb		8260
07/31/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
07/31/06	91-20-3 Naphthalene	<5 ppb		8260
07/31/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
07/31/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
07/31/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
07/31/06	98-82-8 Isopropylbenzene	<5 ppb		8260
07/31/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/01/06	108-95-2 Phenol	<330 ppb		8270
08/01/06	110-86-1 Pyridine	<330 ppb		8270
08/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/01/06	120-12-7 Anthracene	<330 ppb		8270
08/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017207

Sample's Information:

Sample ID: T-003

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607138

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	129-00-0 Pyrene	<330 ppb		8270
08/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/01/06	206-44-0 Fluoranthene	<330 ppb		8270
08/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/01/06	218-01-9 Chrysene	<330 ppb		8270
08/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/01/06	62-53-3 Aniline	<330 ppb		8270
08/01/06	65-85-0 Benzoic acid	<330 ppb		8270
08/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/01/06	78-59-1 Isophorone	<330 ppb		8270
08/01/06	83-32-9 Acenaphthene	<330 ppb		8270
08/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/01/06	85-01-8 Phenanthrene	<330 ppb		8270
08/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017207

Sample's Information:

Sample ID: T-003

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607138

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	86-73-7 Fluorene	<330 ppb		8270
08/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/01/06	91-20-3 Naphthalene	<330 ppb		8270
08/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/01/06	92-87-5 Benzidine	<330 ppb		8270
08/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/02/06	7429-90-5 Aluminum	1920 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	320 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	156 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017207

Sample's Information:

Sample ID: T-003

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607138

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	1.75 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	1.45 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	4.34 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	162 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	5.7 ppm	N/A	6010/EPA 200.7
08/01/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
07/29/06	7439-89-6 Iron	175 ppm	N/A	SM 3111 B
07/29/06	7439-92-1 Lead	20.9 ppm	N/A	SM 3111 B
07/29/06	7439-96-5 Manganese	61.3 ppm	N/A	SM 3111 B
07/29/06	7440-02-0 Nickel	14.6 ppm	N/A	SM 3111 B
07/29/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
07/29/06	7440-23-5 Sodium	34.2 ppm	N/A	SM 3111 B
07/29/06	7440-43-9 Cadmium	2.13 ppm	N/A	SM 3111 B
07/29/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
07/29/06	7440-50-8 Copper	3.7 ppm	N/A	SM 3111 B
07/29/06	7440-66-6 Zinc	9.79 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017208

Sample's Information:

Sample ID: T-004

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607139

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/29/06	pH	7.39 Units		E150.1/SW9045
07/31/06	100-41-4 Ethylbenzene	<5 ppb		8260
07/31/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
07/31/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
07/31/06	103-65-1 n-Propylbenzene	<5 ppb		8260
07/31/06	104-51-8 n-Butylbenzene	<5 ppb		8260
07/31/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
07/31/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
07/31/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
07/31/06	108-88-3 Toluene	<5 ppb		8260
07/31/06	108-90-7 Chlorobenzene	<5 ppb		8260
07/31/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
07/31/06	124-48-1 Dibromochloromethan	<5 ppb		8260
07/31/06	127-18-4 Tetrachloroethene	<5 ppb		8260
07/31/06	1330-20-7 Xylenes, Total	<5 ppb		8260
07/31/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
07/31/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
07/31/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
07/31/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
07/31/06	67-66-3 Chloroform	<5 ppb		8260
07/31/06	71-43-2 Benzene	<5 ppb		8260
07/31/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
07/31/06	74-83-9 Bromomethane	<5 ppb		8260
07/31/06	74-87-3 Chloromethane	<5 ppb		8260
07/31/06	75-00-3 Chloroethane	<5 ppb		8260
07/31/06	75-01-4 Vinyl chloride	<5 ppb		8260
07/31/06	75-09-2 Methylene Chloride	<5 ppb		8260
07/31/06	75-25-2 Bromoform	<5 ppb		8260
07/31/06	75-27-4 Bromodichloromethane	<5 ppb		8260
07/31/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017208

Sample's Information:

Sample ID: T-004

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607139

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/31/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
07/31/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
07/31/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
07/31/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
07/31/06	79-01-6 Trichloroethene	<5 ppb		8260
07/31/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
07/31/06	91-20-3 Naphthalene	<5 ppb		8260
07/31/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
07/31/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
07/31/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
07/31/06	98-82-8 Isopropylbenzene	<5 ppb		8260
07/31/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/01/06	108-95-2 Phenol	<330 ppb		8270
08/01/06	110-86-1 Pyridine	<330 ppb		8270
08/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/01/06	120-12-7 Anthracene	<330 ppb		8270
08/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017208

Sample's Information:

Sample ID: T-004

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607139

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	129-00-0 Pyrene	<330 ppb		8270
08/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/01/06	206-44-0 Fluoranthene	<330 ppb		8270
08/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/01/06	218-01-9 Chrysene	<330 ppb		8270
08/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/01/06	62-53-3 Aniline	<330 ppb		8270
08/01/06	65-85-0 Benzoic acid	<330 ppb		8270
08/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/01/06	78-59-1 Isophorone	<330 ppb		8270
08/01/06	83-32-9 Acenaphthene	<330 ppb		8270
08/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/01/06	85-01-8 Phenanthrene	<330 ppb		8270
08/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017208

Sample's Information:

Sample ID: T-004

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607139

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	86-73-7 Fluorene	<330 ppb		8270
08/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/01/06	91-20-3 Naphthalene	<330 ppb		8270
08/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/01/06	92-87-5 Benzidine	<330 ppb		8270
08/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/02/06	7429-90-5 Aluminum	2760 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	320 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	126 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017208

Sample's Information:

Sample ID: T-004

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607139

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	2.61 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	1.66 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	7.29 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	306 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	8.35 ppm	N/A	6010/EPA 200.7
08/01/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
07/29/06	7439-89-6 Iron	140 ppm	N/A	SM 3111 B
07/29/06	7439-92-1 Lead	19.7 ppm	N/A	SM 3111 B
07/29/06	7439-96-5 Manganese	70.4 ppm	N/A	SM 3111 B
07/29/06	7440-02-0 Nickel	14.5 ppm	N/A	SM 3111 B
07/29/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
07/29/06	7440-23-5 Sodium	56.1 ppm	N/A	SM 3111 B
07/29/06	7440-43-9 Cadmium	2.79 ppm	N/A	SM 3111 B
07/29/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
07/29/06	7440-50-8 Copper	3.06 ppm	N/A	SM 3111 B
07/29/06	7440-66-6 Zinc	62 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017209

Sample's Information:

Sample ID: T-005

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607140

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/29/06	pH	7.64 Units		E150.1/SW9045
07/31/06	100-41-4 Ethylbenzene	<5 ppb		8260
07/31/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
07/31/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
07/31/06	103-65-1 n-Propylbenzene	<5 ppb		8260
07/31/06	104-51-8 n-Butylbenzene	<5 ppb		8260
07/31/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
07/31/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
07/31/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
07/31/06	108-88-3 Toluene	<5 ppb		8260
07/31/06	108-90-7 Chlorobenzene	<5 ppb		8260
07/31/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
07/31/06	124-48-1 Dibromochloromethan	<5 ppb		8260
07/31/06	127-18-4 Tetrachloroethene	<5 ppb		8260
07/31/06	1330-20-7 Xylenes, Total	<5 ppb		8260
07/31/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
07/31/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
07/31/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
07/31/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
07/31/06	67-66-3 Chloroform	<5 ppb		8260
07/31/06	71-43-2 Benzene	<5 ppb		8260
07/31/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
07/31/06	74-83-9 Bromomethane	<5 ppb		8260
07/31/06	74-87-3 Chloromethane	<5 ppb		8260
07/31/06	75-00-3 Chloroethane	<5 ppb		8260
07/31/06	75-01-4 Vinyl chloride	<5 ppb		8260
07/31/06	75-09-2 Methylene Chloride	<5 ppb		8260
07/31/06	75-25-2 Bromoform	<5 ppb		8260
07/31/06	75-27-4 Bromodichloromethane	<5 ppb		8260
07/31/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017209

Sample's Information:

Sample ID: T-005

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607140

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/31/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
07/31/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
07/31/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
07/31/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
07/31/06	79-01-6 Trichloroethene	<5 ppb		8260
07/31/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
07/31/06	91-20-3 Naphthalene	<5 ppb		8260
07/31/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
07/31/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
07/31/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
07/31/06	98-82-8 Isopropylbenzene	<5 ppb		8260
07/31/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/01/06	108-95-2 Phenol	<330 ppb		8270
08/01/06	110-86-1 Pyridine	<330 ppb		8270
08/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/01/06	120-12-7 Anthracene	<330 ppb		8270
08/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017209

Sample's Information:

Sample ID: T-005

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607140

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	129-00-0 Pyrene	<330 ppb		8270
08/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/01/06	206-44-0 Fluoranthene	<330 ppb		8270
08/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/01/06	218-01-9 Chrysene	<330 ppb		8270
08/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/01/06	62-53-3 Aniline	<330 ppb		8270
08/01/06	65-85-0 Benzoic acid	<330 ppb		8270
08/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/01/06	78-59-1 Isophorone	<330 ppb		8270
08/01/06	83-32-9 Acenaphthene	<330 ppb		8270
08/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/01/06	85-01-8 Phenanthrene	<330 ppb		8270
08/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017209

Sample's Information:

Sample ID: T-005

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607140

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	86-73-7 Fluorene	<330 ppb		8270
08/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/01/06	91-20-3 Naphthalene	<330 ppb		8270
08/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/01/06	92-87-5 Benzidine	<330 ppb		8270
08/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/01/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/01/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/01/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/01/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/01/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/01/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/01/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/01/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/01/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/02/06	7429-90-5 Aluminum	2650 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	421 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	212 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017209

Sample's Information:

Sample ID: T-005

Site: Comp 1-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607140

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	2.76 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	2.76 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	5.45 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	338 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	12.1 ppm	N/A	6010/EPA 200.7
08/01/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
07/29/06	7439-89-6 Iron	400 ppm	N/A	SM 3111 B
07/29/06	7439-92-1 Lead	21.8 ppm	N/A	SM 3111 B
07/29/06	7439-96-5 Manganese	249 ppm	N/A	SM 3111 B
07/29/06	7440-02-0 Nickel	18.1 ppm	N/A	SM 3111 B
07/29/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
07/29/06	7440-23-5 Sodium	41.4 ppm	N/A	SM 3111 B
07/29/06	7440-43-9 Cadmium	2.66 ppm	N/A	SM 3111 B
07/29/06	7440-47-3 Chromium	0.59 ppm	N/A	SM 3111 B
07/29/06	7440-50-8 Copper	3.4 ppm	N/A	SM 3111 B
07/29/06	7440-66-6 Zinc	11.7 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017210

Sample's Information:

Sample ID: T-006

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607141

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/29/06	pH	7.81 Units		E150.1/SW9045
07/31/06	100-41-4 Ethylbenzene	<5 ppb		8260
07/31/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
07/31/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
07/31/06	103-65-1 n-Propylbenzene	<5 ppb		8260
07/31/06	104-51-8 n-Butylbenzene	<5 ppb		8260
07/31/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
07/31/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
07/31/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
07/31/06	108-88-3 Toluene	<5 ppb		8260
07/31/06	108-90-7 Chlorobenzene	<5 ppb		8260
07/31/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
07/31/06	124-48-1 Dibromochloromethan	<5 ppb		8260
07/31/06	127-18-4 Tetrachloroethene	<5 ppb		8260
07/31/06	1330-20-7 Xylenes, Total	<5 ppb		8260
07/31/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
07/31/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
07/31/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
07/31/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
07/31/06	67-66-3 Chloroform	<5 ppb		8260
07/31/06	71-43-2 Benzene	<5 ppb		8260
07/31/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
07/31/06	74-83-9 Bromomethane	<5 ppb		8260
07/31/06	74-87-3 Chloromethane	<5 ppb		8260
07/31/06	75-00-3 Chloroethane	<5 ppb		8260
07/31/06	75-01-4 Vinyl chloride	<5 ppb		8260
07/31/06	75-09-2 Methylene Chloride	<5 ppb		8260
07/31/06	75-25-2 Bromoform	<5 ppb		8260
07/31/06	75-27-4 Bromodichloromethane	<5 ppb		8260
07/31/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017210

Sample's Information:

Sample ID: T-006

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607141

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
07/31/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
07/31/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
07/31/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
07/31/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
07/31/06	79-01-6 Trichloroethene	<5 ppb		8260
07/31/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
07/31/06	91-20-3 Naphthalene	<5 ppb		8260
07/31/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
07/31/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
07/31/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
07/31/06	98-82-8 Isopropylbenzene	<5 ppb		8260
07/31/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/01/06	108-95-2 Phenol	<330 ppb		8270
08/01/06	110-86-1 Pyridine	<330 ppb		8270
08/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/01/06	120-12-7 Anthracene	340 ppb		8270
08/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017210

Sample's Information:

Sample ID: T-006

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607141

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	129-00-0 Pyrene	840 ppb		8270
08/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/01/06	191-24-2 Benzo(g,h,i)perylene	400 ppb		8270
08/01/06	193-39-5 Indeno(1,2,3-cd)pyren	410 ppb		8270
08/01/06	205-99-2 Benzo(b)fluoranthene	890 ppb		8270
08/01/06	206-44-0 Fluoranthene	610 ppb		8270
08/01/06	207-08-9 Benzo(k)fluoranthene	690 ppb		8270
08/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/01/06	218-01-9 Chrysene	1050 ppb		8270
08/01/06	50-32-8 Benzo(a)pyrene	620 ppb		8270
08/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/01/06	56-55-3 Benzo(a)anthracene	680 ppb		8270
08/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/01/06	62-53-3 Aniline	<330 ppb		8270
08/01/06	65-85-0 Benzoic acid	<330 ppb		8270
08/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/01/06	78-59-1 Isophorone	<330 ppb		8270
08/01/06	83-32-9 Acenaphthene	<330 ppb		8270
08/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/01/06	85-01-8 Phenanthrene	<330 ppb		8270
08/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017210

Sample's Information:

Sample ID: T-006

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607141

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	86-73-7 Fluorene	<330 ppb		8270
08/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/01/06	91-20-3 Naphthalene	<330 ppb		8270
08/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/01/06	92-87-5 Benzidine	<330 ppb		8270
08/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/01/06	1109-68-25 PCB-1260	<2000 ppb		EPA 8082
08/01/06	1109-76-91 PCB-1254	<2000 ppb		EPA 8082
08/01/06	1110-01-44 PCB-1268	<2000 ppb		EPA 8082
08/01/06	1110-42-82 PCB-1221	<2000 ppb		EPA 8082
08/01/06	1114-11-65 PCB-1232	<2000 ppb		EPA 8082
08/01/06	1267-22-96 PCB-1248	<2000 ppb		EPA 8082
08/01/06	12674-11-2 PCB-1016	<2000 ppb		EPA 8082
08/01/06	3732-42-35 PCB-1262	<2000 ppb		EPA 8082
08/01/06	5346-92-19 PCB-1242	10000 ppb		EPA 8082
08/02/06	7429-90-5 Aluminum	3060 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	657 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	188 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	6.91 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017210

Sample's Information:

Sample ID: T-006

Site: Comp 0-5

Date Collected: 7/28/2006

Date Received: 7/28/2006

Preservative:

Time Collected:

Time Received: 1:30:00 PM

Temperature:

Lab No.: J0607141

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	2.67 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	2.79 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	8.35 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	471 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	9.05 ppm	N/A	6010/EPA 200.7
08/01/06	7439-97-6 Mercury	0.75 ppm	N/A	7470/E245.1
07/29/06	7439-89-6 Iron	250 ppm	N/A	SM 3111 B
07/29/06	7439-92-1 Lead	33.1 ppm	N/A	SM 3111 B
07/29/06	7439-96-5 Manganese	130 ppm	N/A	SM 3111 B
07/29/06	7440-02-0 Nickel	20.6 ppm	N/A	SM 3111 B
07/29/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
07/29/06	7440-23-5 Sodium	64 ppm	N/A	SM 3111 B
07/29/06	7440-43-9 Cadmium	2.62 ppm	N/A	SM 3111 B
07/29/06	7440-47-3 Chromium	28.1 ppm	N/A	SM 3111 B
07/29/06	7440-50-8 Copper	7.77 ppm	N/A	SM 3111 B
07/29/06	7440-66-6 Zinc	24 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Analytical Report

Impact Environmental: 06-146/Simone-Frmr Bayer
170 Keyland Ct
Bohemia, NY 11716

Report Date: 8/9/2006

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017306

Sample's Information:

Sample ID: T-007

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607196

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	pH	11.99 Units		E150.1/SW9045
08/01/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/01/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/01/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/01/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/01/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/01/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/01/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/01/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/01/06	108-88-3 Toluene	<5 ppb		8260
08/01/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/01/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/01/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/01/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/01/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/01/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/01/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/01/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/01/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/01/06	67-66-3 Chloroform	<5 ppb		8260
08/01/06	71-43-2 Benzene	<5 ppb		8260
08/01/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/01/06	74-83-9 Bromomethane	<5 ppb		8260
08/01/06	74-87-3 Chloromethane	<5 ppb		8260
08/01/06	75-00-3 Chloroethane	<5 ppb		8260
08/01/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/01/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/01/06	75-25-2 Bromoform	<5 ppb		8260
08/01/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/01/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017306

Sample's Information:

Sample ID: T-007

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607196

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/01/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/01/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/01/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/01/06	79-01-6 Trichloroethene	<5 ppb		8260
08/01/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/01/06	91-20-3 Naphthalene	<5 ppb		8260
08/01/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/01/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/01/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/01/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/01/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/01/06	108-95-2 Phenol	<330 ppb		8270
08/01/06	110-86-1 Pyridine	<330 ppb		8270
08/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/01/06	120-12-7 Anthracene	<330 ppb		8270
08/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017306

Sample's Information:

Sample ID: T-007

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607196

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	129-00-0 Pyrene	410 ppb		8270
08/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/01/06	206-44-0 Fluoranthene	<330 ppb		8270
08/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/01/06	218-01-9 Chrysene	<330 ppb		8270
08/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/01/06	62-53-3 Aniline	<330 ppb		8270
08/01/06	65-85-0 Benzoic acid	<330 ppb		8270
08/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/01/06	78-59-1 Isophorone	<330 ppb		8270
08/01/06	83-32-9 Acenaphthene	<330 ppb		8270
08/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/01/06	85-01-8 Phenanthrene	360 ppb		8270
08/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017306

Sample's Information:

Sample ID: T-007

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607196

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	86-73-7 Fluorene	<330 ppb		8270
08/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/01/06	91-20-3 Naphthalene	<330 ppb		8270
08/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/01/06	92-87-5 Benzidine	<330 ppb		8270
08/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/02/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/02/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/02/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/02/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/02/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/02/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/02/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/02/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/02/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/03/06	7429-90-5 Aluminum	3610 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	1640 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	331 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017306

Sample's Information:

Sample ID: T-007

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607196

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	1.85 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	8.86 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	7.5 ppm	N/A	6010/E200.7
08/03/06	7440-70-2 Calcium	26300 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	32 ppm	N/A	6010/EPA 200.7
08/02/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	10200 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	26 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	113 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	11 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	123 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	5.13 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	6 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	11.2 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017307

Sample's Information:

Sample ID: T-008

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607197

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	pH	11.23 Units		E150.1/SW9045
08/01/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/01/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/01/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/01/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/01/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/01/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/01/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/01/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/01/06	108-88-3 Toluene	<5 ppb		8260
08/01/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/01/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/01/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/01/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/01/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/01/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/01/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/01/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/01/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/01/06	67-66-3 Chloroform	<5 ppb		8260
08/01/06	71-43-2 Benzene	<5 ppb		8260
08/01/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/01/06	74-83-9 Bromomethane	<5 ppb		8260
08/01/06	74-87-3 Chloromethane	<5 ppb		8260
08/01/06	75-00-3 Chloroethane	<5 ppb		8260
08/01/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/01/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/01/06	75-25-2 Bromoform	<5 ppb		8260
08/01/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/01/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017307

Sample's Information:

Sample ID: T-008

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607197

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/01/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/01/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/01/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/01/06	79-01-6 Trichloroethene	<5 ppb		8260
08/01/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/01/06	91-20-3 Naphthalene	<5 ppb		8260
08/01/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/01/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/01/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/01/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/01/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/01/06	108-95-2 Phenol	<330 ppb		8270
08/01/06	110-86-1 Pyridine	<330 ppb		8270
08/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/01/06	120-12-7 Anthracene	1200 ppb		8270
08/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017307

Sample's Information:

Sample ID: T-008

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607197

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	129-00-0 Pyrene	7400 ppb		8270
08/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/01/06	191-24-2 Benzo(g,h,i)perylene	1950 ppb		8270
08/01/06	193-39-5 Indeno(1,2,3-cd)pyren	2200 ppb		8270
08/01/06	205-99-2 Benzo(b)fluoranthene	2600 ppb		8270
08/01/06	206-44-0 Fluoranthene	5900 ppb		8270
08/01/06	207-08-9 Benzo(k)fluoranthene	2800 ppb		8270
08/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/01/06	218-01-9 Chrysene	3800 ppb		8270
08/01/06	50-32-8 Benzo(a)pyrene	3500 ppb		8270
08/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/01/06	53-70-3 Dibenz(a,h)anthracene	430 ppb		8270
08/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/01/06	56-55-3 Benzo(a)anthracene	3400 ppb		8270
08/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/01/06	62-53-3 Aniline	<330 ppb		8270
08/01/06	65-85-0 Benzoic acid	<330 ppb		8270
08/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/01/06	78-59-1 Isophorone	<330 ppb		8270
08/01/06	83-32-9 Acenaphthene	540 ppb		8270
08/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/01/06	85-01-8 Phenanthrene	3700 ppb		8270
08/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017307

Sample's Information:

Sample ID: T-008

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607197

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	86-73-7 Fluorene	370 ppb		8270
08/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/01/06	91-20-3 Naphthalene	<330 ppb		8270
08/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/01/06	92-87-5 Benzidine	<330 ppb		8270
08/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/02/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/02/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/02/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/02/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/02/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/02/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/02/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/02/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/02/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/02/06	7429-90-5 Aluminum	1840 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	6400 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	276 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017307

Sample's Information:

Sample ID: T-008

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607197

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	2.09 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	1.61 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	5.37 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	17200 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	9.52 ppm	N/A	6010/EPA 200.7
08/02/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	18250 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	51.8 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	98.7 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	16.2 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	278 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	10.3 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	7.29 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	20.1 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	52 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017308

Sample's Information:

Sample ID: T-009

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607198

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/03/06	pH	11.14 Units		E150.1/SW9045
08/01/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/01/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/01/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/01/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/01/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/01/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/01/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/01/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/01/06	108-88-3 Toluene	<5 ppb		8260
08/01/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/01/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/01/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/01/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/01/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/01/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/01/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/01/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/01/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/01/06	67-66-3 Chloroform	<5 ppb		8260
08/01/06	71-43-2 Benzene	<5 ppb		8260
08/01/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/01/06	74-83-9 Bromomethane	<5 ppb		8260
08/01/06	74-87-3 Chloromethane	<5 ppb		8260
08/01/06	75-00-3 Chloroethane	<5 ppb		8260
08/01/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/01/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/01/06	75-25-2 Bromoform	<5 ppb		8260
08/01/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/01/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017308

Sample's Information:

Sample ID: T-009

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607198

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/01/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/01/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/01/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/01/06	79-01-6 Trichloroethene	<5 ppb		8260
08/01/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/01/06	91-20-3 Naphthalene	<5 ppb		8260
08/01/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/01/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/01/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/01/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/01/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/01/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/01/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/01/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/01/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/01/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/01/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/01/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/01/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/01/06	108-95-2 Phenol	<330 ppb		8270
08/01/06	110-86-1 Pyridine	<330 ppb		8270
08/01/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/01/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/01/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/01/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/01/06	120-12-7 Anthracene	<330 ppb		8270
08/01/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/01/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/01/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017308

Sample's Information:

Sample ID: T-009

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607198

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	129-00-0 Pyrene	<330 ppb		8270
08/01/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/01/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/01/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/01/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/01/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/01/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/01/06	206-44-0 Fluoranthene	<330 ppb		8270
08/01/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/01/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/01/06	218-01-9 Chrysene	<330 ppb		8270
08/01/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/01/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/01/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/01/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/01/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/01/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/01/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/01/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/01/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/01/06	62-53-3 Aniline	<330 ppb		8270
08/01/06	65-85-0 Benzoic acid	<330 ppb		8270
08/01/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/01/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/01/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/01/06	78-59-1 Isophorone	<330 ppb		8270
08/01/06	83-32-9 Acenaphthene	<330 ppb		8270
08/01/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/01/06	85-01-8 Phenanthrene	<330 ppb		8270
08/01/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/01/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017308

Sample's Information:

Sample ID: T-009

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607198

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/01/06	86-73-7 Fluorene	<330 ppb		8270
08/01/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/01/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/01/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/01/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/01/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/01/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/01/06	91-20-3 Naphthalene	<330 ppb		8270
08/01/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/01/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/01/06	92-87-5 Benzidine	<330 ppb		8270
08/01/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/01/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/01/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/01/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/01/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/04/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/04/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/04/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/04/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/04/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/04/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/04/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/04/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/04/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/03/06	7429-90-5 Aluminum	5050 ppm	N/A	6010/E200.7
08/02/06	7439-95-4 Magnesium	1450 ppm	N/A	6010/E200.7
08/02/06	7440-09-7 Potassium	398 ppm	N/A	6010/E200.7
08/02/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: John Herbig

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017308

Sample's Information:

Sample ID: T-009

Site: Comp 0'-5'

Date Collected: 7/31/2006

Date Received: 7/31/2006

Preservative:

Time Collected:

Time Received: 1:45:00 PM

Temperature:

Lab No.: J0607198

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/02/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/02/06	7440-38-2 Arsenic	2.36 ppm	N/A	6010/E200.7
08/02/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/02/06	7440-48-4 Cobalt	2.96 ppm	N/A	6010/E200.7
08/02/06	7440-62-2 Vanadium	9.29 ppm	N/A	6010/E200.7
08/02/06	7440-70-2 Calcium	6070 ppm	N/A	6010/E200.7
08/02/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/02/06	7440-39-3 Barium	14.6 ppm	N/A	6010/EPA 200.7
08/02/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/05/06	7439-89-6 Iron	13700 ppm	N/A	SM 3111 B
08/05/06	7439-92-1 Lead	25.2 ppm	N/A	SM 3111 B
08/05/06	7439-96-5 Manganese	109 ppm	N/A	SM 3111 B
08/05/06	7440-02-0 Nickel	16.5 ppm	N/A	SM 3111 B
08/05/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/05/06	7440-23-5 Sodium	210 ppm	N/A	SM 3111 B
08/05/06	7440-43-9 Cadmium	5.25 ppm	N/A	SM 3111 B
08/05/06	7440-47-3 Chromium	2.33 ppm	N/A	SM 3111 B
08/05/06	7440-50-8 Copper	9.11 ppm	N/A	SM 3111 B
08/05/06	7440-66-6 Zinc	21.6 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017846

Sample's Information:

Sample ID: T-010

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607724

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	8.09 Units		E150.1/SW9045
08/18/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/18/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/18/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/18/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/18/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/18/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/18/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/18/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/18/06	108-88-3 Toluene	<5 ppb		8260
08/18/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/18/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/18/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/18/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/18/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/18/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/18/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/18/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/18/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/18/06	67-66-3 Chloroform	<5 ppb		8260
08/18/06	71-43-2 Benzene	<5 ppb		8260
08/18/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/18/06	74-83-9 Bromomethane	<5 ppb		8260
08/18/06	74-87-3 Chloromethane	<5 ppb		8260
08/18/06	75-00-3 Chloroethane	<5 ppb		8260
08/18/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/18/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/18/06	75-25-2 Bromoform	<5 ppb		8260
08/18/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/18/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017846

Sample's Information:

Sample ID: T-010

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607724

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/18/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/18/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/18/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/18/06	79-01-6 Trichloroethene	<5 ppb		8260
08/18/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/18/06	91-20-3 Naphthalene	<5 ppb		8260
08/18/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/18/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/18/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/18/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/18/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/17/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/17/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/17/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/17/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/17/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/17/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/17/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/17/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/17/06	108-95-2 Phenol	<330 ppb		8270
08/17/06	110-86-1 Pyridine	<330 ppb		8270
08/17/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/17/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/17/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/17/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/17/06	120-12-7 Anthracene	<330 ppb		8270
08/17/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/17/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/17/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017846

Sample's Information:

Sample ID: T-010

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607724

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	129-00-0 Pyrene	1400 ppb		8270
08/17/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/17/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/17/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/17/06	191-24-2 Benzo(g,h,i)perylene	350 ppb		8270
08/17/06	193-39-5 Indeno(1,2,3-cd)pyren	370 ppb		8270
08/17/06	205-99-2 Benzo(b)fluoranthene	410 ppb		8270
08/17/06	206-44-0 Fluoranthene	1090 ppb		8270
08/17/06	207-08-9 Benzo(k)fluoranthene	470 ppb		8270
08/17/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/17/06	218-01-9 Chrysene	760 ppb		8270
08/17/06	50-32-8 Benzo(a)pyrene	530 ppb		8270
08/17/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/17/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/17/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/17/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/17/06	56-55-3 Benzo(a)anthracene	600 ppb		8270
08/17/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/17/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/17/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/17/06	62-53-3 Aniline	<330 ppb		8270
08/17/06	65-85-0 Benzoic acid	<330 ppb		8270
08/17/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/17/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/17/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/17/06	78-59-1 Isophorone	<330 ppb		8270
08/17/06	83-32-9 Acenaphthene	<330 ppb		8270
08/17/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/17/06	85-01-8 Phenanthrene	500 ppb		8270
08/17/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/17/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017846

Sample's Information:

Sample ID: T-010

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607724

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	86-73-7 Fluorene	<330 ppb		8270
08/17/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/17/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/17/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/17/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/17/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/17/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/17/06	91-20-3 Naphthalene	<330 ppb		8270
08/17/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/17/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/17/06	92-87-5 Benzidine	<330 ppb		8270
08/17/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/17/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/17/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/17/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/17/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/16/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/16/06	1109-76-91 PCB-1254	1000 ppb		EPA 8082
08/16/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/16/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/16/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/16/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/16/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/16/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/16/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/16/06	7429-90-5 Aluminum	9370 ppm	N/A	6010/E200.7
08/15/06	7439-95-4 Magnesium	1660 ppm	N/A	6010/E200.7
08/15/06	7440-09-7 Potassium	558 ppm	N/A	6010/E200.7
08/15/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017846

Sample's Information:

Sample ID: T-010

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607724

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/15/06	7440-36-0 Antimony	17.8 ppm	N/A	6010/E200.7
08/15/06	7440-38-2 Arsenic	8.07 ppm	N/A	6010/E200.7
08/15/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/15/06	7440-48-4 Cobalt	4.96 ppm	N/A	6010/E200.7
08/15/06	7440-62-2 Vanadium	22.3 ppm	N/A	6010/E200.7
08/15/06	7440-70-2 Calcium	3850 ppm	N/A	6010/E200.7
08/15/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/15/06	7440-39-3 Barium	51.9 ppm	N/A	6010/EPA 200.7
08/17/06	7439-97-6 Mercury	0.18 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	8678 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	67 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	235 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	23.3 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	225 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	6.15 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	6.93 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	21.2 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	82.9 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017847

Sample's Information:

Sample ID: T-011

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607725

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	8.55 Units		E150.1/SW9045
08/18/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/18/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/18/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/18/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/18/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/18/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/18/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/18/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/18/06	108-88-3 Toluene	<5 ppb		8260
08/18/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/18/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/18/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/18/06	127-18-4 Tetrachloroethene	85 ppb		8260
08/18/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/18/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/18/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/18/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/18/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/18/06	67-66-3 Chloroform	<5 ppb		8260
08/18/06	71-43-2 Benzene	<5 ppb		8260
08/18/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/18/06	74-83-9 Bromomethane	<5 ppb		8260
08/18/06	74-87-3 Chloromethane	<5 ppb		8260
08/18/06	75-00-3 Chloroethane	<5 ppb		8260
08/18/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/18/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/18/06	75-25-2 Bromoform	<5 ppb		8260
08/18/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/18/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017847

Sample's Information:

Sample ID: T-011

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607725

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/18/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/18/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/18/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/18/06	79-01-6 Trichloroethene	<5 ppb		8260
08/18/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/18/06	91-20-3 Naphthalene	<5 ppb		8260
08/18/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/18/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/18/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/18/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/18/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/17/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/17/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/17/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/17/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/17/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/17/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/17/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/17/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/17/06	108-95-2 Phenol	<330 ppb		8270
08/17/06	110-86-1 Pyridine	<330 ppb		8270
08/17/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/17/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/17/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/17/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/17/06	120-12-7 Anthracene	<330 ppb		8270
08/17/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/17/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/17/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017847

Sample's Information:

Sample ID: T-011

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607725

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	129-00-0 Pyrene	<330 ppb		8270
08/17/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/17/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/17/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/17/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/17/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/17/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/17/06	206-44-0 Fluoranthene	<330 ppb		8270
08/17/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/17/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/17/06	218-01-9 Chrysene	<330 ppb		8270
08/17/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/17/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/17/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/17/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/17/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/17/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/17/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/17/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/17/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/17/06	62-53-3 Aniline	<330 ppb		8270
08/17/06	65-85-0 Benzoic acid	<330 ppb		8270
08/17/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/17/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/17/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/17/06	78-59-1 Isophorone	<330 ppb		8270
08/17/06	83-32-9 Acenaphthene	<330 ppb		8270
08/17/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/17/06	85-01-8 Phenanthrene	<330 ppb		8270
08/17/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/17/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017847

Sample's Information:

Sample ID: T-011

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607725

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	86-73-7 Fluorene	<330 ppb		8270
08/17/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/17/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/17/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/17/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/17/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/17/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/17/06	91-20-3 Naphthalene	<330 ppb		8270
08/17/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/17/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/17/06	92-87-5 Benzidine	<330 ppb		8270
08/17/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/17/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/17/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/17/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/17/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/18/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/18/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/18/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/18/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/18/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/18/06	1267-22-96 PCB-1248	2600 ppb		EPA 8082
08/18/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/18/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/18/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/16/06	7429-90-5 Aluminum	6780 ppm	N/A	6010/E200.7
08/15/06	7439-95-4 Magnesium	2170 ppm	N/A	6010/E200.7
08/15/06	7440-09-7 Potassium	438 ppm	N/A	6010/E200.7
08/15/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017847

Sample's Information:

Sample ID: T-011

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607725

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/15/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/15/06	7440-38-2 Arsenic	5.76 ppm	N/A	6010/E200.7
08/15/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/15/06	7440-48-4 Cobalt	3.51 ppm	N/A	6010/E200.7
08/15/06	7440-62-2 Vanadium	40.9 ppm	N/A	6010/E200.7
08/15/06	7440-70-2 Calcium	4860 ppm	N/A	6010/E200.7
08/15/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/15/06	7440-39-3 Barium	20.2 ppm	N/A	6010/EPA 200.7
08/17/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	7299 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	39.9 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	130 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	21.5 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	177 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	4.66 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	3.48 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	13.5 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	36.5 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017848

Sample's Information:

Sample ID: T-012

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607726

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	11.58 Units		E150.1/SW9045
08/18/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/18/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/18/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/18/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/18/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/18/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/18/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/18/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/18/06	108-88-3 Toluene	<5 ppb		8260
08/18/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/18/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/18/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/18/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/18/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/18/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/18/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/18/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/18/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/18/06	67-66-3 Chloroform	<5 ppb		8260
08/18/06	71-43-2 Benzene	<5 ppb		8260
08/18/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/18/06	74-83-9 Bromomethane	<5 ppb		8260
08/18/06	74-87-3 Chloromethane	<5 ppb		8260
08/18/06	75-00-3 Chloroethane	<5 ppb		8260
08/18/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/18/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/18/06	75-25-2 Bromoform	<5 ppb		8260
08/18/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/18/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017848

Sample's Information:

Sample ID: T-012

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607726

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/18/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/18/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/18/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/18/06	79-01-6 Trichloroethene	<5 ppb		8260
08/18/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/18/06	91-20-3 Naphthalene	<5 ppb		8260
08/18/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/18/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/18/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/18/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/18/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/17/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/17/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/17/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/17/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/17/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/17/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/17/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/17/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/17/06	108-95-2 Phenol	<330 ppb		8270
08/17/06	110-86-1 Pyridine	<330 ppb		8270
08/17/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/17/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/17/06	117-81-7 bis(2-ethylhexyl)phthal	494 ppb		8270
08/17/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/17/06	120-12-7 Anthracene	<330 ppb		8270
08/17/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/17/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/17/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017848

Sample's Information:

Sample ID: T-012

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607726

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	129-00-0 Pyrene	730 ppb		8270
08/17/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/17/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/17/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/17/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/17/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/17/06	205-99-2 Benzo(b)fluoranthene	470 ppb		8270
08/17/06	206-44-0 Fluoranthene	360 ppb		8270
08/17/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/17/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/17/06	218-01-9 Chrysene	390 ppb		8270
08/17/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/17/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/17/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/17/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/17/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/17/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/17/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/17/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/17/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/17/06	62-53-3 Aniline	<330 ppb		8270
08/17/06	65-85-0 Benzoic acid	<330 ppb		8270
08/17/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/17/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/17/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/17/06	78-59-1 Isophorone	<330 ppb		8270
08/17/06	83-32-9 Acenaphthene	<330 ppb		8270
08/17/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/17/06	85-01-8 Phenanthrene	<330 ppb		8270
08/17/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/17/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017848

Sample's Information:

Sample ID: T-012

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607726

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/17/06	86-73-7 Fluorene	<330 ppb		8270
08/17/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/17/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/17/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/17/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/17/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/17/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/17/06	91-20-3 Naphthalene	<330 ppb		8270
08/17/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/17/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/17/06	92-87-5 Benzidine	<330 ppb		8270
08/17/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/17/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/17/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/17/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/17/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/18/06	1109-68-25 PCB-1260	<400000 ppb		EPA 8082
08/18/06	1109-76-91 PCB-1254	<400000 ppb		EPA 8082
08/18/06	1110-01-44 PCB-1268	<400000 ppb		EPA 8082
08/18/06	1110-42-82 PCB-1221	<400000 ppb		EPA 8082
08/18/06	1114-11-65 PCB-1232	<400000 ppb		EPA 8082
08/18/06	1267-22-96 PCB-1248	840000 ppb		EPA 8082
08/18/06	12674-11-2 PCB-1016	<400000 ppb		EPA 8082
08/18/06	3732-42-35 PCB-1262	<400000 ppb		EPA 8082
08/18/06	5346-92-19 PCB-1242	<400000 ppb		EPA 8082
08/17/06	7429-90-5 Aluminum	2840 ppm	N/A	6010/E200.7
08/15/06	7439-95-4 Magnesium	1220 ppm	N/A	6010/E200.7
08/15/06	7440-09-7 Potassium	369 ppm	N/A	6010/E200.7
08/15/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017848

Sample's Information:

Sample ID: T-012

Site: Comp 0-5

Date Collected: 8/14/2006

Date Received: 8/14/2006

Preservative:

Time Collected:

Time Received: 2:00:00 PM

Temperature:

Lab No.: J0607726

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/15/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/15/06	7440-38-2 Arsenic	4.08 ppm	N/A	6010/E200.7
08/15/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/15/06	7440-48-4 Cobalt	2.46 ppm	N/A	6010/E200.7
08/15/06	7440-62-2 Vanadium	9.9 ppm	N/A	6010/E200.7
08/17/06	7440-70-2 Calcium	12500 ppm	N/A	6010/E200.7
08/15/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/15/06	7440-39-3 Barium	17.6 ppm	N/A	6010/EPA 200.7
08/17/06	7439-97-6 Mercury	0.13 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	8163 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	47.6 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	142 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	22.4 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	191 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	6.16 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	13 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	18.5 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	55.9 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017874

Sample's Information:

Sample ID: T-013

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607789

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	8.65 Units		E150.1/SW9045
08/18/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/18/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/18/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/18/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/18/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/18/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/18/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/18/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/18/06	108-88-3 Toluene	<5 ppb		8260
08/18/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/18/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/18/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/18/06	127-18-4 Tetrachloroethene	35 ppb		8260
08/18/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/18/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/18/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/18/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/18/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/18/06	67-66-3 Chloroform	<5 ppb		8260
08/18/06	71-43-2 Benzene	<5 ppb		8260
08/18/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/18/06	74-83-9 Bromomethane	<5 ppb		8260
08/18/06	74-87-3 Chloromethane	<5 ppb		8260
08/18/06	75-00-3 Chloroethane	<5 ppb		8260
08/18/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/18/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/18/06	75-25-2 Bromoform	<5 ppb		8260
08/18/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/18/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017874

Sample's Information:

Sample ID: T-013

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607789

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/18/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/18/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/18/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/18/06	79-01-6 Trichloroethene	<5 ppb		8260
08/18/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/18/06	91-20-3 Naphthalene	<5 ppb		8260
08/18/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/18/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/18/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/18/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/18/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/18/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/18/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/18/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/18/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/18/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/18/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/18/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/18/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/18/06	108-95-2 Phenol	<330 ppb		8270
08/18/06	110-86-1 Pyridine	<330 ppb		8270
08/18/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/18/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/18/06	117-81-7 bis(2-ethylhexyl)phthal	5800 ppb		8270
08/18/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/18/06	120-12-7 Anthracene	<330 ppb		8270
08/18/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/18/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/18/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017874

Sample's Information:

Sample ID: T-013

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607789

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	129-00-0 Pyrene	<330 ppb		8270
08/18/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/18/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/18/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/18/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/18/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/18/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/18/06	206-44-0 Fluoranthene	<330 ppb		8270
08/18/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/18/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/18/06	218-01-9 Chrysene	<330 ppb		8270
08/18/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/18/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/18/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/18/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/18/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/18/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/18/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/18/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/18/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/18/06	62-53-3 Aniline	<330 ppb		8270
08/18/06	65-85-0 Benzoic acid	<330 ppb		8270
08/18/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/18/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/18/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/18/06	78-59-1 Isophorone	<330 ppb		8270
08/18/06	83-32-9 Acenaphthene	<330 ppb		8270
08/18/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/18/06	85-01-8 Phenanthrene	<330 ppb		8270
08/18/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/18/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017874

Sample's Information:

Sample ID: T-013

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607789

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	86-73-7 Fluorene	<330 ppb		8270
08/18/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/18/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/18/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/18/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/18/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/18/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/18/06	91-20-3 Naphthalene	<330 ppb		8270
08/18/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/18/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/18/06	92-87-5 Benzidine	<330 ppb		8270
08/18/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/18/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/18/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/18/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/18/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/20/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/20/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/20/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/20/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/20/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/20/06	1267-22-96 PCB-1248	1400 ppb		EPA 8082
08/20/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/20/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/20/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/18/06	7429-90-5 Aluminum	2920 ppm	N/A	6010/E200.7
08/21/06	7439-95-4 Magnesium	7500 ppm	N/A	6010/E200.7
08/18/06	7440-09-7 Potassium	262 ppm	N/A	6010/E200.7
08/18/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017874

Sample's Information:

Sample ID: T-013

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607789

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/18/06	7440-38-2 Arsenic	1.92 ppm	N/A	6010/E200.7
08/18/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/18/06	7440-48-4 Cobalt	1.95 ppm	N/A	6010/E200.7
08/18/06	7440-62-2 Vanadium	10.2 ppm	N/A	6010/E200.7
08/21/06	7440-70-2 Calcium	16200 ppm	N/A	6010/E200.7
08/18/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/18/06	7440-39-3 Barium	12.7 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	6598 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	29.7 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	105 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	17.8 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	184 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	5.83 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	0.733 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	8.72 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	26.3 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017875

Sample's Information:

Sample ID: T-014

Site: Comp 0-5

Preservative:

Temperature:

Matrix: Soil

Date Collected: 8/15/2006

Time Collected:

Date Received: 8/15/2006

Time Received: 3:00:00 PM

Lab No.: J0607790

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	8.45 Units		E150.1/SW9045
08/18/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/18/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/18/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/18/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/18/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/18/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/18/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/18/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/18/06	108-88-3 Toluene	<5 ppb		8260
08/18/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/18/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/18/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/18/06	127-18-4 Tetrachloroethene	<5 ppb		8260
08/18/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/18/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/18/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/18/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/18/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/18/06	67-66-3 Chloroform	<5 ppb		8260
08/18/06	71-43-2 Benzene	<5 ppb		8260
08/18/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/18/06	74-83-9 Bromomethane	<5 ppb		8260
08/18/06	74-87-3 Chloromethane	<5 ppb		8260
08/18/06	75-00-3 Chloroethane	<5 ppb		8260
08/18/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/18/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/18/06	75-25-2 Bromoform	<5 ppb		8260
08/18/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/18/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017875

Sample's Information:

Sample ID: T-014

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607790

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/18/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/18/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/18/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/18/06	79-01-6 Trichloroethene	<5 ppb		8260
08/18/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/18/06	91-20-3 Naphthalene	<5 ppb		8260
08/18/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/18/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/18/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/18/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/18/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/18/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/18/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/18/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/18/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/18/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/18/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/18/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/18/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/18/06	108-95-2 Phenol	<330 ppb		8270
08/18/06	110-86-1 Pyridine	<330 ppb		8270
08/18/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/18/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/18/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/18/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/18/06	120-12-7 Anthracene	<330 ppb		8270
08/18/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/18/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/18/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017875

Sample's Information:

Sample ID: T-014

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607790

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	129-00-0 Pyrene	340 ppb		8270
08/18/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/18/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/18/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/18/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/18/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/18/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/18/06	206-44-0 Fluoranthene	<330 ppb		8270
08/18/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/18/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/18/06	218-01-9 Chrysene	<330 ppb		8270
08/18/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/18/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/18/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/18/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/18/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/18/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/18/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/18/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/18/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/18/06	62-53-3 Aniline	<330 ppb		8270
08/18/06	65-85-0 Benzoic acid	<330 ppb		8270
08/18/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/18/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/18/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/18/06	78-59-1 Isophorone	<330 ppb		8270
08/18/06	83-32-9 Acenaphthene	<330 ppb		8270
08/18/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/18/06	85-01-8 Phenanthrene	<330 ppb		8270
08/18/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/18/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017875

Sample's Information:

Sample ID: T-014

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607790

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	86-73-7 Fluorene	<330 ppb		8270
08/18/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/18/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/18/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/18/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/18/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/18/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/18/06	91-20-3 Naphthalene	<330 ppb		8270
08/18/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/18/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/18/06	92-87-5 Benzidine	<330 ppb		8270
08/18/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/18/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/18/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/18/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/18/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/20/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/20/06	1109-76-91 PCB-1254	560 ppb		EPA 8082
08/20/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/20/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/20/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/20/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/20/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/20/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/20/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/21/06	7429-90-5 Aluminum	5490 ppm	N/A	6010/E200.7
08/18/06	7439-95-4 Magnesium	2.88 ppm	N/A	6010/E200.7
08/18/06	7440-09-7 Potassium	275 ppm	N/A	6010/E200.7
08/18/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017875

Sample's Information:

Sample ID: T-014

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607790

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/18/06	7440-38-2 Arsenic	2.88 ppm	N/A	6010/E200.7
08/18/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/18/06	7440-48-4 Cobalt	2.82 ppm	N/A	6010/E200.7
08/18/06	7440-62-2 Vanadium	10.3 ppm	N/A	6010/E200.7
08/18/06	7440-70-2 Calcium	2160 ppm	N/A	6010/E200.7
08/18/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/18/06	7440-39-3 Barium	14 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	4439 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	25.9 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	107 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	16.7 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	133 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	5.5 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	5.79 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	25.4 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017876

Sample's Information:

Sample ID: T-015

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607791

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	pH	8.52 Units		E150.1/SW9045
08/19/06	100-41-4 Ethylbenzene	<5 ppb		8260
08/19/06	10061-01-5 cis-1,3-Dichloropro	<5 ppb		8260
08/19/06	10061-02-6 t-1,3-Dichloroprope	<5 ppb		8260
08/19/06	103-65-1 n-Propylbenzene	<5 ppb		8260
08/19/06	104-51-8 n-Butylbenzene	<5 ppb		8260
08/19/06	106-46-7 1,4-Dichlorobenzene	<5 ppb		8260
08/19/06	107-06-2 1,2-Dichloroethane	<5 ppb		8260
08/19/06	108-67-8 1,3,5-Trimethylbenzen	<5 ppb		8260
08/19/06	108-88-3 Toluene	<5 ppb		8260
08/19/06	108-90-7 Chlorobenzene	<5 ppb		8260
08/19/06	111-44-4 2-chloroethylvinyl ethe	<5 ppb		8260
08/19/06	124-48-1 Dibromochloromethan	<5 ppb		8260
08/19/06	127-18-4 Tetrachloroethene	25 ppb		8260
08/19/06	1330-20-7 Xylenes, Total	<5 ppb		8260
08/19/06	135-98-8 sec-Butylbenzene	<5 ppb		8260
08/19/06	420-46-2 1,1,2-Trichloroethane	<5 ppb		8260
08/19/06	541-73-1 1,3-Dichlorobenzene	<5 ppb		8260
08/19/06	56-23-5 Carbon tetrachloride	<5 ppb		8260
08/19/06	67-66-3 Chloroform	<5 ppb		8260
08/19/06	71-43-2 Benzene	<5 ppb		8260
08/19/06	71-55-6 1,1,1-Trichloroethane	<5 ppb		8260
08/19/06	74-83-9 Bromomethane	<5 ppb		8260
08/19/06	74-87-3 Chloromethane	<5 ppb		8260
08/19/06	75-00-3 Chloroethane	<5 ppb		8260
08/19/06	75-01-4 Vinyl chloride	<5 ppb		8260
08/19/06	75-09-2 Methylene Chloride	<5 ppb		8260
08/19/06	75-25-2 Bromoform	<5 ppb		8260
08/19/06	75-27-4 Bromodichloromethane	<5 ppb		8260
08/19/06	75-34-3 1,1-Dichloroethane	<5 ppb		8260

CONNECTICUT, NEW YORK AND NELAC CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017876

Sample's Information:

Sample ID: T-015

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607791

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/19/06	75-35-4 1,1-Dichloroethene	<5 ppb		8260
08/19/06	75-69-4 Trichlorofluoromethane	<5 ppb		8260
08/19/06	75-71-8 Dichlorodifluoromethan	<5 ppb		8260
08/19/06	78-87-5 1,2-Dichloropropane	<5 ppb		8260
08/19/06	79-01-6 Trichloroethene	<5 ppb		8260
08/19/06	79-34-5 1,1,2,2-Tetrachloroetha	<5 ppb		8260
08/19/06	91-20-3 Naphthalene	<5 ppb		8260
08/19/06	95-50-1 1,2-Dichlorobenzene	<5 ppb		8260
08/19/06	95-63-6 1,2,4-Trimethylbenzene	<5 ppb		8260
08/19/06	98-06-6 tert-Butylbenzene	<5 ppb		8260
08/19/06	98-82-8 Isopropylbenzene	<5 ppb		8260
08/19/06	99-86-5 p-Isopropyltoluene	<5 ppb		8260
08/18/06	100-01-6 4-Nitroaniline	<330 ppb		8270
08/18/06	100-02-7 4-Nitrophenol	<330 ppb		8270
08/18/06	100-51-6 Benzyl alcohol	<330 ppb		8270
08/18/06	101-55-3 4-Bromophenyl Pheny	<330 ppb		8270
08/18/06	105-67-9 2,4-Dimethylphenol	<330 ppb		8270
08/18/06	106-44-5 4-Methylphenol (p-Cre	<330 ppb		8270
08/18/06	106-46-7 1,4-Dichlorobenzene	<330 ppb		8270
08/18/06	108-60-1 bis(2-Chloroisopropyl)	<330 ppb		8270
08/18/06	108-95-2 Phenol	<330 ppb		8270
08/18/06	110-86-1 Pyridine	<330 ppb		8270
08/18/06	111-44-4 2-chloroethylvinyl ethe	<330 ppb		8270
08/18/06	111-91-1 bis(2-Chloroethoxy)m	<330 ppb		8270
08/18/06	117-81-7 bis(2-ethylhexyl)phthal	<330 ppb		8270
08/18/06	117-81-7 Di-n-octyl phthalate	<330 ppb		8270
08/18/06	120-12-7 Anthracene	<330 ppb		8270
08/18/06	120-82-1 1,2,4-Trichlorobenzen	<330 ppb		8270
08/18/06	120-83-2 2,4-Dichlorophenol	<330 ppb		8270
08/18/06	121-14-2 2,4-Dinitrotoluene	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017876

Sample's Information:

Sample ID: T-015

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607791

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	129-00-0 Pyrene	<330 ppb		8270
08/18/06	131-11-3 Dimethyl phthalate	<330 ppb		8270
08/18/06	13256-06-9 n-nitrosodimethyla	<330 ppb		8270
08/18/06	132-64-6 Dibenzofuran	<330 ppb		8270
08/18/06	191-24-2 Benzo(g,h,i)perylene	<330 ppb		8270
08/18/06	193-39-5 Indeno(1,2,3-cd)pyren	<330 ppb		8270
08/18/06	205-99-2 Benzo(b)fluoranthene	<330 ppb		8270
08/18/06	206-44-0 Fluoranthene	<330 ppb		8270
08/18/06	207-08-9 Benzo(k)fluoranthene	<330 ppb		8270
08/18/06	208-96-8 Acenaphthylene	<330 ppb		8270
08/18/06	218-01-9 Chrysene	<330 ppb		8270
08/18/06	50-32-8 Benzo(a)pyrene	<330 ppb		8270
08/18/06	51-28-5 2,4-Dinitrophenol	<330 ppb		8270
08/18/06	534-52-1 2-Methyl-4,6-dinitroph	<330 ppb		8270
08/18/06	53-70-3 Dibenz(a,h)anthracene	<330 ppb		8270
08/18/06	541-73-1 1,3-Dichlorobenzene	<330 ppb		8270
08/18/06	56-55-3 Benzo(a)anthracene	<330 ppb		8270
08/18/06	59-50-7 4-Chloro-3-Methylphen	<330 ppb		8270
08/18/06	606-20-2 2,6-Dinitrotoluene	<330 ppb		8270
08/18/06	621-64-7 2-nitrosodi-n-propyla	<330 ppb		8270
08/18/06	62-53-3 Aniline	<330 ppb		8270
08/18/06	65-85-0 Benzoic acid	<330 ppb		8270
08/18/06	67-72-1 Hexachloroethane	<330 ppb		8270
08/18/06	7005-72-3 4-Chlorophenyl Phen	<330 ppb		8270
08/18/06	77-47-4 Hexachlorocyclopentadi	<330 ppb		8270
08/18/06	78-59-1 Isophorone	<330 ppb		8270
08/18/06	83-32-9 Acenaphthene	<330 ppb		8270
08/18/06	84-66-2 Diethyl phthalate	<330 ppb		8270
08/18/06	85-01-8 Phenanthrene	<330 ppb		8270
08/18/06	85-68-7 Butyl benzyl phthalate	<330 ppb		8270
08/18/06	86-30-6 n-nitrosodiphenylamine	<330 ppb		8270

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017876

Sample's Information:

Sample ID: T-015

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607791

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	86-73-7 Fluorene	<330 ppb		8270
08/18/06	87-65-0 2,6-Dichlorophenol	<330 ppb		8270
08/18/06	87-68-3 Hexachlorobutadiene	<330 ppb		8270
08/18/06	87-86-5 Pentachlorophenol	<330 ppb		8270
08/18/06	88-06-2 2,4,6-Trichlorophenol	<330 ppb		8270
08/18/06	88-74-4 2-Nitroaniline	<330 ppb		8270
08/18/06	88-75-5 2-Nitrophenol	<330 ppb		8270
08/18/06	91-20-3 Naphthalene	<330 ppb		8270
08/18/06	91-58-7 2-Chloronaphthalene	<330 ppb		8270
08/18/06	91-94-1 3,3-Dichlorobenzidine	<330 ppb		8270
08/18/06	92-87-5 Benzidine	<330 ppb		8270
08/18/06	95-48-7 2-Methylphenol (o-Cres	<330 ppb		8270
08/18/06	95-50-1 1,2-Dichlorobenzene	<330 ppb		8270
08/18/06	95-57-8 2-Chlorophenol	<330 ppb		8270
08/18/06	95-95-4 2,4,5-Trichlorophenol	<330 ppb		8270
08/18/06	99-09-2 3-Nitroaniline	<330 ppb		8270
08/17/06	1109-68-25 PCB-1260	<400 ppb		EPA 8082
08/17/06	1109-76-91 PCB-1254	<400 ppb		EPA 8082
08/17/06	1110-01-44 PCB-1268	<400 ppb		EPA 8082
08/17/06	1110-42-82 PCB-1221	<400 ppb		EPA 8082
08/17/06	1114-11-65 PCB-1232	<400 ppb		EPA 8082
08/17/06	1267-22-96 PCB-1248	<400 ppb		EPA 8082
08/17/06	12674-11-2 PCB-1016	<400 ppb		EPA 8082
08/17/06	3732-42-35 PCB-1262	<400 ppb		EPA 8082
08/17/06	5346-92-19 PCB-1242	<400 ppb		EPA 8082
08/21/06	7429-90-5 Aluminum	5250 ppm	N/A	6010/E200.7
08/18/06	7439-95-4 Magnesium	846 ppm	N/A	6010/E200.7
08/18/06	7440-09-7 Potassium	391 ppm	N/A	6010/E200.7
08/18/06	7440-28-0 Thallium	<5 ppm	N/A	6010/E200.7

CONNECTICUT, NEW YORK AND NELAP CERTIFIED

Impact Environmental: 06-146/Simone-Frmr Bayer

Mailing Information:

Name: Impact Environmental

Address: 170 Keyland Ct

City: Bohemia

State: NY

Phone: (631) 269-8800

Zip: 11716

Fax:

Collector's Information:

Name: Ted Veno

Address of site: 125 New South Rd

City: Hicksville

State: NY

Phone:

Zip:

JMS ID: 017876

Sample's Information:

Sample ID: T-015

Site: Comp 0-5

Date Collected: 8/15/2006

Date Received: 8/15/2006

Preservative:

Time Collected:

Time Received: 3:00:00 PM

Temperature:

Lab No.: J0607791

Matrix: Soil

Date Analyzed	Test Name	Result	MCL	Method
08/18/06	7440-36-0 Antimony	<5 ppm	N/A	6010/E200.7
08/18/06	7440-38-2 Arsenic	12.2 ppm	N/A	6010/E200.7
08/18/06	7440-41-7 Beryllium	<0.4 ppm	N/A	6010/E200.7
08/18/06	7440-48-4 Cobalt	4.11 ppm	N/A	6010/E200.7
08/18/06	7440-62-2 Vanadium	14.8 ppm	N/A	6010/E200.7
08/18/06	7440-70-2 Calcium	3250 ppm	N/A	6010/E200.7
08/18/06	7782-49-2 Selenium	<2.5 ppm	N/A	6010/E200.7
08/18/06	7440-39-3 Barium	20.9 ppm	N/A	6010/EPA 200.7
08/21/06	7439-97-6 Mercury	<0.1 ppm	N/A	7470/E245.1
08/19/06	7439-89-6 Iron	8302 ppm	N/A	SM 3111 B
08/19/06	7439-92-1 Lead	25.9 ppm	N/A	SM 3111 B
08/19/06	7439-96-5 Manganese	124 ppm	N/A	SM 3111 B
08/19/06	7440-02-0 Nickel	22.2 ppm	N/A	SM 3111 B
08/19/06	7440-22-4 Silver	<0.5 ppm	N/A	SM 3111 B
08/19/06	7440-23-5 Sodium	145 ppm	N/A	SM 3111 B
08/19/06	7440-43-9 Cadmium	6.4 ppm	N/A	SM 3111 B
08/19/06	7440-47-3 Chromium	1.86 ppm	N/A	SM 3111 B
08/19/06	7440-50-8 Copper	10.7 ppm	N/A	SM 3111 B
08/19/06	7440-66-6 Zinc	31.2 ppm	N/A	SM 3111 B

****No TICS Found.**

MCL = Maximum Contaminant Level
ppm = parts per million

N/A = Not Applicable
Units = Units

ppb = micrograms

Signature:

Michael Lapman

Michael Lapman
President

Reviewed By:

Sharon Houlahan

Sharon Houlahan, Director

State #: PH-0218 **ELAP #:** 11715

Ref Lab: 11301

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: ABS-7		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/29/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	ABS-7	0'-5'	Slight Moist	5'	dark brown C SAND	No stains or odor
2	0	NA			Slight Moist		light brown tan C SAND w/ trace large Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: ABS-6		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/29/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	ABS-6	0'-5'	Slight Moist	5'	dark brown C SAND	No stains or odor
2	0	NA			Slight Moist		light brown tan C SAND w/ trace large Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: ABS-4		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/28/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno, Wenqing Fang								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	ABS-4	0'-5'	Slight Moist	5'	dark brown C SAND	No stains or odor
2	0	NA			Slight Moist		light brown tan C SAND w/ trace large Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: ABS-3		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/28/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno, Wenqing Fang								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	ABS-3	0'-5'	Slight Moist	5'	dark brown C SAND	No stains or odor
2	0	NA			Slight Moist		light brown tan C SAND w/ trace large Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: ABS-5		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/28/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno, Wenqing Fang								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	ABS-5	0'-5'	Slight Moist	5'	grey CONCRETE	No stains or odor
2	0	NA			Slight Moist		light brown tan C SAND w/ trace large Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: ABS-2		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/28/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno, Wenqing Fang								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	ABS-2	0'-5'	Slight Moist	5'	grey CONCRETE	No stains or odor
2	0	NA			Slight Moist		light brown tan C SAND w/ trace large Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: ABS-1		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/28/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno, Wenqing Fang								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	ABS-1	0'-5'	Slight Moist	5'	dark brown C SAND	No stains or odor
2	0	NA			Slight Moist		light brown tan C SAND w/ trace large Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC	Boring No.: ABD-4	Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800
Project # 06-146	Sheet 1 of 1	
Site Locatic 125 New South Road, Hicksville, New York	Date: 9/28/2006	
Drilling Co <u>Impact Environmental</u> Method: <u>Geoprobe</u> Personnel: <u>Ted Ueno, Wenqing Fang</u> Total Depth: <u>20 ft</u> Depth to Water: <u>55 ft</u>		

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	ABD-4	0'-5'	Slight Moist	5'	grey CONCRETE	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	5'	light brown C SAND w/ some small Gravel	No stains or odor	
8	0	NA				light brown C-M SAND w/ some small Gravel		No stains or odor
9	0	NA				light brown M SAND w/ some small Gravel	No stains or odor	
10	0	NA				light brown M SAND w/ some small Gravel		
11	0	NA				light brown M SAND w/ some small Gravel		
12	0	NA				light brown M SAND w/ some small Gravel		
13	0	NA		light brown M SAND w/ some small Gravel				
14	0	NA		10'-15'	5'	light brown M SAND w/ some small Gravel		No stains or odor
15	0	NA				light brown M SAND w/ some small Gravel		
16	0	NA				light brown M SAND w/ some small Gravel		
17	0	NA				light brown M SAND w/ some small Gravel		
18	0	NA				light brown M SAND w/ some small Gravel		
19	0	NA				light brown M SAND w/ some small Gravel		
20	0	NA		15'-20'	5'	light brown M SAND w/ some small Gravel	No stains or odor	
			light brown M SAND w/ some small Gravel					
			light brown M SAND w/ some small Gravel					
			light brown M SAND w/ some small Gravel					
			light brown M SAND w/ some small Gravel					
						End of Boring		

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: ABD-3		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/28/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno, Wenqing Fang								
Total Depth: 20 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	ABD-3	0'-5'	Slight Moist	5'	grey CONCRETE	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	5'		light brown C-M SAND	No stains or odor
8	0	NA				Slight Moist		
9	0	NA				Slight Moist		
10	0	NA				Slight Moist		
11	0	NA				Slight Moist		
12	0	NA				Slight Moist		
13	0	NA		10'-15'	5'		light brown M SAND w/ some small Gravel	No stains or odor
14	0	NA				Slight Moist		
15	0	NA				Slight Moist		
16	0	NA				Slight Moist		
17	0	NA				Slight Moist		
18	0	NA				Slight Moist		
19	0	NA		15'-20'	5'		grey M SAND w/ some small Gravel	No stains or odor
20	0	NA				Slight Moist		
			Slight Moist					
			Slight Moist					
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC		Boring No.: ABD-2	Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800
Project # 06-146		Sheet 1 of 1	
Site Locatic 125 New South Road, Hicksville, New York		Date: 9/28/2006	
Drilling Co Impact Environmental			
Method: Geoprobe			
Personnel: Ted Ueno, Wenqing Fang			
Total Depth: 20 ft Depth to Water: 55 ft			

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	ABD-2	0'-5'	Slight Moist	5'	dark brown M SAND w/ some large Gravel	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	light brown M SAND w/ some small Gravel	No stains or odor
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'	brown M-F SAND	No stains or odor
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19	0	NA		15'-20'	Slight Moist	5'	light brown M-F SAND w/ some small Gravel	No stains or odor
20	0	NA			Slight Moist			
			Slight Moist					
			Slight Moist					
End of Boring								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC	Boring No.: ABD-1	Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800
Project # 06-146	Sheet 1 of 1	
Site Locatic 125 New South Road, Hicksville, New York	Date: 9/28/2006	
Drilling Co <u>Impact Environmental</u> Method: <u>Geoprobe</u> Personnel: <u>Ted Ueno, Wenqing Fang</u> Total Depth: <u>20 ft</u> Depth to Water: <u>55 ft</u>		

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	ABD-1	0'-5'	Slight Moist	5'	light brown C SAND w/ some large Gravel	No stains or odor	
2	0	NA			Slight Moist				
3	0	NA			Slight Moist				
4	0	NA			Slight Moist				
5	0	NA			Slight Moist				
6	0	NA			Slight Moist				
7	0	NA		5'-10'		5'	light brown grey L GRAVEL	No stains or odor	
8	0	NA							Slight Moist
9	0	NA							Slight Moist
10	0	NA							Slight Moist
11	0	NA							Slight Moist
12	0	NA							Slight Moist
13	0	NA		10'-15'		5'	light brown M SAND w/ some small Gravel	No stains or odor	
14	0	NA							Slight Moist
15	0	NA							Slight Moist
16	0	NA							Slight Moist
17	0	NA							Slight Moist
18	0	NA							Slight Moist
19	0	NA		15'-20'		5'			
20									Slight Moist
			Slight Moist						
							End of Boring		

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-001		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/25/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-001	0'-5'	Slight Moist	5'	black ASPHALT	No stains or odor
2	0	NA			Slight Moist		light brown tan C SAND w/ trace large Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-002		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/25/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-002	0'-5'	Slight Moist	5'	black ASPHALT	No stains or odor
2	0	NA			Slight Moist		reddish brown BOGGY LOAM	No stains or odor
3	0	NA			Slight Moist		light tan M SAND w/ trace medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6							End of Boring	
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: F-003		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 7/25/2006				
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-003	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		light brown M SAND w/ trace medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: F-004		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 7/25/2006				
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-004	0'-5'	Slight Moist	5'	dark brown M SAND w/ some medium Gravel	No stains or odor
2	0	NA			Slight Moist		light tan M SAND w/ little medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7							End of Boring	
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: F-005		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 7/28/2006				
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>5 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-005	0'-5'	Slight Moist	5'	brown tan M SAND w/ little coarse Gravel	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7						End of Boring		
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: F-006		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 7/28/2006				
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>5 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-006	0'-5'	Slight Moist	5'	brown M SAND	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist		tan CLAY	No stains or odor
4	0	NA			Slight Moist		light tan M SAND and C GRAVEL	
5	0	NA			Slight Moist			
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: F-007		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 7/28/2006				
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-007	0'-5'	Slight Moist	5'	dark brown M SAND	No stains or odor
2	0	NA			Slight Moist		brown tan M SAND w/ some medium to large Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-008		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/28/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-008	0'-5'	Slight Moist	5'	dark brown M SAND w/ some medium to large Gravel	No stains or odor
2	0	NA			Slight Moist		light brown tan M SAND and M-L GRAVEL	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-009		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/28/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-009	0'-5'	Slight Moist	5'	dark brown M SAND w/ trace medium Gravel	No stains or odor
2	0	NA			Slight Moist		brown tan M SAND w/ little medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7							End of Boring	
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-010		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/28/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-010	0'-5'	Slight Moist	5'	dark brown BOGGY LOAM	No stains or odor
2	0	NA			Slight Moist		tan M SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		light brown tan M SAND w/ some medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-011		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/28/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-011	0'-5'	Slight Moist	5'	dark brown M SAND w/ little medium Gravel	No stains or odor
2	0	NA			Slight Moist		brown M SAND w/ some medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7							End of Boring	
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: F-012		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 7/28/2006				
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>5 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-012	0'-5'	Slight Moist	5'	dark brown BOGGY LOAM and M SAND	No stains or odor
2	0	NA			Slight Moist		brown F SAND and CLAY w/ little medium Gravel	No stains or odor
3	0	NA			Slight Moist		light brown tan M SAND w/ some medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-013		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/28/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-013	0'-5'	Slight Moist	5'	dark brown LOAM and M SAND	No stains or odor
2	0	NA			Slight Moist		brown F SAND and L GRAVEL	No stains or odor
3	0	NA			Slight Moist		light brown tan M SAND and M-L GRAVEL	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6							End of Boring	
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-014		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/28/2006			
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>5 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-014	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor
2	0	NA			Slight Moist		dark brown F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		light brown tan M SAND w/ some small to medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-015		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/28/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-015	0'-5'	Slight Moist	5'	black ASPHALT and URBAN FILL	No stains or odor
2	0	NA			Slight Moist		brown M SAND and M GRAVEL	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7							End of Boring	
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-016		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/28/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-016	0'-5'	Slight Moist	5'	black ASPHALT	No stains or odor
2	0	NA			Slight Moist		greenish tan F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		brown tan M SAND w/ medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: F-017		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 7/28/2006				
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-017	0'-5'	Slight Moist	5'	dark brown LOAM and M SAND w/ trace medium Gravel	No stains or odor
2	0	NA			Slight Moist		brown M SAND w/ trace medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-018		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/28/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-018	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		light brown tan F SAND w/ little medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: F-019		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 7/28/2006				
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-019	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		dark brown M SAND w/ little medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7							End of Boring	
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: T-001		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/28/2006			
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>5 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	T-001	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		light brown tan M SAND w/ little medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: T-002		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 7/28/2006				
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>5 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	T-002	0'-5'	Slight Moist	5'	ASPHALT and URBAN FILL	No stains or odor
2	0	NA			Slight Moist		light brown tan M SAND w/ little small Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: T-003		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 7/28/2006				
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>5 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	T-003	0'-5'	Slight Moist	5'	ASPHALT and URBAN FILL	No stains or odor
2	0	NA			Slight Moist		light brown tan M SAND w/ some medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: T-004		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/28/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	T-004	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		light brown tan M SAND w/ some small to medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: T-005		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146				Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York				Date: 7/28/2006			
Drilling Co Impact Environmental							
Method: Geoprobe							
Personnel: John Herbig							
Total Depth: 5 ft Depth to Water: 55 ft							

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	T-005	0'-5'	Slight Moist	5'	grey ASPHALT and URBAN FILL	No stains or odor
2	0	NA			Slight Moist		light brown tan M SAND and M GRAVEL	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist		orange brown M SAND and M GRAVEL	No stains or odor
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: T-006		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/28/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	T-006	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		brown M SAND w/ some medium Gravel and Wood	No stains or odor
3	0	NA			Slight Moist		brown M SAND w/ some medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: T-007		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146				Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York				Date: 7/31/2006			
Drilling Co Impact Environmental							
Method: Geoprobe							
Personnel: John Herbig							
Total Depth: 5 ft Depth to Water: 55 ft							

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	T-007	0'-5'	Slight Moist	5'	light brown tan M SAND w/ little medium Gravel	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist		grey URBAN FILL and CONCRETE	No stains or odor
5	0	NA			Slight Moist		light brown tan M SAND w/ little medium Gravel	No stains or odor
6						End of Boring		
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: T-008		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 7/31/2006				
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	T-008	0'-5'	Slight Moist	5'	light brown tan M SAND and M-L GRAVEL	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7						End of Boring		
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC		Boring No.: T-009	Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800
Project # 06-146		Sheet 1 of 1	
Site Locatic 125 New South Road, Hicksville, New York		Date: 7/31/2006	
Drilling Co Impact Environmental			
Method: Geoprobe			
Personnel: John Herbig			
Total Depth: 5 ft Depth to Water: 55 ft			

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	T-009	0'-5'	Slight Moist	5'	light brown tan M SAND and M-L GRAVEL	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6					Slight Moist			
7			T-009	5'-10'			End of Boring	
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-020		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/31/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-020	0'-5'	Slight Moist	5'	dark brown M SAND w/ little medium Gravel	No stains or odor
2	0	NA			Slight Moist		brown tan M SAND and M GRAVEL	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist		orange brown M SAND and M GRAVEL	No stains or odor
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-021		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/31/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-021	0'-5'	Slight Moist	5'	dark brown M SAND and M GRAVEL	No stains or odor
2	0	NA			Slight Moist		dark brown CONCRETE	No stains or odor
3	0	NA			Slight Moist		dark brown M SAND and M GRAVEL	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-022		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/31/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-022	0'-5'	Slight Moist	5'	dark brown M SAND	No stains or odor
2	0	NA			Slight Moist		light brown tan M SAND w/ some medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: F-023		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 7/31/2006				
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>5 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-023	0'-5'	Slight Moist	5'	dark brown M SAND	No stains or odor
2	0	NA			Slight Moist		light brown tan F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		light brown tan M SAND w/ some medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6							End of Boring	
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: F-024		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 7/31/2006				
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>5 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-024	0'-5'	Slight Moist	5'	dark brown M SAND and LOAM	No stains or odor
2	0	NA			Slight Moist		light brown tan M SAND w/ some medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist		brown orange F SAND w/ little small Gravel	
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-025		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/31/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-025	0'-5'	Slight Moist	5'	dark brown M SAND	No stains or odor
2	0	NA			Slight Moist		dark tan F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		light tan M SAND and S-M GRAVEL	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-026		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/31/2006			
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>5 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-026	0'-5'	Slight Moist	5'	dark brown M SAND and LOAM	No stains or odor
2	0	NA			Slight Moist		light brown tan M SAND w/ some medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-027		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/31/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-027	0'-5'	Slight Moist	5'	dark brown M SAND	No stains or odor
2	0	NA			Slight Moist		light brown tan M SAND w/ some medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-030		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/31/2006			
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>5 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-030	0'-5'	Slight Moist	5'	dark brown M SAND	No stains or odor
2	0	NA			Slight Moist		light brown tan M SAND w/ some medium Gravel	No stains or odor
3	0	NA			Slight Moist		light brown orange M SAND w/ some medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6							End of Boring	
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-031		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/31/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-031	0'-5'	Slight Moist	5'	dark brown LOAM and M SAND	No stains or odor
2	0	NA			Slight Moist		brown F SAND	No stains or odor
3	0	NA			Slight Moist		brown M SAND w/ some medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6							End of Boring	
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-032		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/31/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-032	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		brown F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		light brown tan M SAND w/ some medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6						End of Boring		
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-033		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/31/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-033	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		brown tan M SAND w/ some medium Gravel	No stains or odor
3	0	NA			Slight Moist		brown orange M SAND w/ some medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6						End of Boring		
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-034		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/31/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-034	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		brown M SAND w/ some medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: F-035		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 7/31/2006				
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-035	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		brown orange M SAND w/ some medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7							End of Boring	
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-036		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/31/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-036	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		brown tan F SAND w/ some clay	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7							End of Boring	
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-037		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/31/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-037	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor
2	0	NA			Slight Moist		greenish brown F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		light brown tan M SAND w/ some medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6							End of Boring	
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: F-038		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 7/31/2006				
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>5 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-038	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor
2	0	NA			Slight Moist		light brown tan M SAND w/ little medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-039		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 7/31/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-039	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		white QUARTZ	No stains or odor
3	0	NA			Slight Moist		tan M SAND w/ some medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: F-040		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/1/2006				
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>5 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-040	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		light brown tan M SAND w/ some medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-041		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/1/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-041	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		light brown tan M SAND w/ some medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-042		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/1/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-042	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		light brown tan M SAND w/ some medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: F-043		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/1/2006				
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>5 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-043	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		light brown tan M SAND w/ some medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-044		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/1/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-044	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		light brown tan F SAND	No stains or odor
3	0	NA			Slight Moist		light tan M SAND w/ some medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-045		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/1/2006			
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>5 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-045	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		light tan M SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		light brown tan F SAND w/ some small Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-046		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/1/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-046	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		light tan M SAND w/ some small to medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist		light brown tan F SAND and CLAY	
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: F-047		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/1/2006				
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-047	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		light brown tan F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		light tan M SAND w/ some small to medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-048		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/1/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-048	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		brown LOAM and CLAY w/ some fine sand	No stains or odor
3	0	NA			Slight Moist		light brown M SAND w/ some small to medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6						End of Boring		
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-049		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/1/2006			
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>5 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-049	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		brown LOAM and CLAY w/ some fine sand	No stains or odor
3	0	NA			Slight Moist		light brown M SAND w/ some small to medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-050		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/1/2006			
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>5 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-050	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		brown F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		light brown M SAND w/ some small to medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6						End of Boring		
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-051		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/1/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-051	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		light brown F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		light brown M SAND w/ some small to medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-052		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/1/2006			
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>5 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-052	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		brown tan F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		brown M SAND w/ some small to medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6						End of Boring		
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-053		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/1/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-053	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		brown F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		light brown M SAND w/ some small to medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6							End of Boring	
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-054		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/1/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-054	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		brown tan M SAND w/ little medium Gravel trace large Quartz	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-055		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/1/2006			
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>5 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-055	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		brown M SAND w/ little small Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7							End of Boring	
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-056		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/2/2006			
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>5 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-056	0'-5'	Slight Moist	5'	dark brown LOAM and SILTY SAND	No stains or odor
2	0	NA			Slight Moist		brown F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		tan M SAND w/ some small to medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6							End of Boring	
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: F-057		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/2/2006				
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>5 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-057	0'-5'	Slight Moist	5'	dark brown F SAND w/ trace medium Gravel	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist		tan M SAND w/ some small to medium to large Gravel	No stains or odor
5	0	NA			Slight Moist			
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-058		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/2/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-058	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist		tan M SAND w/ some small to medium Gravel	No stains or odor
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: F-059		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/2/2006				
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-059	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		brown F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		light brown tan M SAND w/ little large Gravel trace large Quartz	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6						End of Boring		
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-060		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/2/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-060	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		brown F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		light brown tan M SAND w/ little medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-061		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/2/2006			
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>5 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-061	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		brown F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		light brown tan M SAND and S-M GRAVEL	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: F-062		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/2/2006				
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-062	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		brown M SAND w/ medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-063		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/2/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-063	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		brown F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-064		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/2/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-064	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		light brown M SAND w/ some medium Gravel trace large Quartz	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: F-065		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/2/2006				
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-065	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor
2	0	NA			Slight Moist		light brown M SAND w/ some medium to large Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-066		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/2/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-066	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		brown M SAND w/ some small to medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: F-067		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/2/2006				
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-067	0'-5'	Slight Moist	5'	brown F SAND and CLAY	No stains or odor
2	0	NA			Slight Moist		tan M SAND w/ trace large Quartz	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: F-068		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/2/2006				
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>5 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-068	0'-5'	Slight Moist	5'	brown F SAND and CLAY	No stains or odor
2	0	NA			Slight Moist		tan M SAND w/ trace large Quartz	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-069		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/2/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-069	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		brown F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		brown tan M SAND w/ some small to medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: F-070		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/2/2006				
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-070	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		brown F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		brown tan M SAND w/ some small to medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6							End of Boring	
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-001		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/3/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-001	0'-5'	Slight Moist	5'	black ASHPALT	No stains or odor
2	0	NA			Slight Moist		brown M SAND	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	light brown M SAND w/ somesmall Gravel trace large Quartz	
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'	brown M SAND w/ some medium Gravel trace large Quartz	No stains or odor
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist	3'		
17					Slight Moist			
18								
19								
20							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-002		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/3/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 18 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-002	0'-5'	Slight Moist	5'	black ASHPALT	No stains or odor
2	0	NA			Slight Moist		dark brown LOAM and CLAY	No stains or odor
3	0	NA			Slight Moist		brown LOAM and F SAND w/ some medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	light brown M SAND w/ somesmall to medium Gravel trace large Quartz	No stains or odor
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'		
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19				Slight Moist	3'			
20				Slight Moist				
				Slight Moist				
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-003		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/3/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-003	0'-5'	Slight Moist	5'	black ASHPALT	No stains or odor
2	0	NA			Slight Moist		dark brown LOAM and CLAY	No stains or odor
3	0	NA			Slight Moist		brown M SAND and CLAY	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	light brown M SAND w/ some medium Gravel trace large Quartz	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist	2'		
17					Slight Moist			
18								
19							End of Boring	
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-004		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/3/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-004	0'-5'	Slight Moist	5'	black ASHPALT	No stains or odor
2	0	NA			Slight Moist		dark brown CLAY	No stains or odor
3	0	NA			Slight Moist		brown orange M SAND w/ some small to medium gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	light brown M SAND w/ some medium Gravel trace large Quartz	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist	2'		
17					Slight Moist			
18								
19								
20							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-005		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/3/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-005	0'-5'	Slight Moist	5'	black ASHPALT	No stains or odor
2	0	NA			Slight Moist		dark brown LOAM and CLAY	No stains or odor
3	0	NA			Slight Moist		brown orange M SAND w/ some medium gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		Slight Moist				
7	0	NA		Slight Moist				
8	0	NA		5'-10'	Slight Moist	5'	tan M SAND w/ some medium Gravel	No stains or odor
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'		
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18					2'	End of Boring		
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-006		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/3/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 18 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-006	0'-5'	Slight Moist	5'	black ASHPALT	No stains or odor
2	0	NA			Slight Moist		dark brown LOAM and CLAY	No stains or odor
3	0	NA			Slight Moist		brown orange M SAND w/ some medium gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		Slight Moist				
7	0	NA		Slight Moist				
8	0	NA		5'-10'	Slight Moist	5'	tan M SAND w/ some medium Gravel trace large Quartz	No stains or odor
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'		
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18					Slight Moist	3'		
19			Slight Moist					
20			Slight Moist					
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: DW-007		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/3/2006				
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>19 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-007	0'-5'	Slight Moist	5'	black grey ASPHALT	No stains or odor
2	0	NA			Slight Moist		dark brown F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		light brown M SAND w/ some medium Gravel trace large Quartz	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		Slight Moist				
7	0	NA		Slight Moist				
8	0	NA		5'-10'	Slight Moist	5'	light brown tan M-F SAND w/ little medium Gravel trace large Quartz	No stains or odor
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'		
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist	4'		
19					Slight Moist			
20			Slight Moist					
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-008		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/3/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 10 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-008	0'-5'	Slight Moist	5'	black grey ASPHALT	No stains or odor
2	0	NA			Slight Moist		light brown F SAND and L QUARTZ	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	light brown M SAND and L QUARTZ	
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11						End of Boring Note: refusal at 10 ft. Too much rocak. Boring collapse.		
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-009		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/3/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 19 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-009	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	brown tan M SAND and LOAM	No stains or odor
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'	light brown tan M SAND w/ little medium Gravel	No stains or odor
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19					Slight Moist	4'		
20								End of Boring

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-010		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/3/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-010	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor
2	0	NA			Slight Moist		greenish grey F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		brown orange M SAND w/ some medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	light brown tan M SAND w/ some small to medium Gravel	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist	2'		
17					Slight Moist			
18								
19								
20							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-011		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/3/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-011	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		brown F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		brown M SAND w/ some medium Gravel some LOAM	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'		
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'	light brown M-F SAND w/ some small to medium Gravel	No stains or odor
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist	2'		
17					Slight Moist			
18								
19								
20							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-012		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/3/2006			
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>16 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-012	0'-5'	Slight Moist	5'	dark grey ASPHALT	No stains or odor
2	0	NA			Slight Moist		greenish grey F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		light brown M-F SAND w/ some small to medium Gravel trace Quartz	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'		
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist	1'	End of Boring	
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-013		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/3/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 18 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-013	0'-5'	Slight Moist	5'	dark grey ASPHALT	No stains or odor
2	0	NA			Slight Moist		greenish grey F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		brown F SAND and CLAY	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	light brown M-F SAND w/ some small to medium Gravel trace large Quartz	No stains or odor
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'		
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18					Slight Moist			
19					3'	End of Boring		
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-014		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/8/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 18 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-014	0'-5'	Slight Moist	5'	dark grey ASPHALT	No stains or odor
2	0	NA			Slight Moist		brown F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		brown M SAND w/ some small to medium Gravel	
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	light brown M-F SAND w/ some small Gravel trace large Quartz	
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'		
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18					Slight Moist			
19					3'	End of Boring		
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-015		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/8/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 18 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-015	0'-5'	Slight Moist	5'	dark grey ASPHALT	No stains or odor
2	0	NA			Slight Moist		brown F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		brown M SAND w/ some medium to large Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'		
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'	light brown M-F SAND w/ some large Gravel trace large Quartz	No stains or odor
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18					Slight Moist			
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-016		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/8/2006			
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>19 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-016	0'-5'	Slight Moist	5'	dark grey ASPHALT	No stains or odor
2	0	NA			Slight Moist		brown F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		brown M SAND and M GRAVEL	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'		
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'	light brown M SAND w/ some medium Gravel trace large Quartz	No stains or odor
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19					Slight Moist	4'	light tan M-F SAND w/ some medium Gravel trace large Quartz	No stains or odor
20					Slight Moist			
			Slight Moist					
			Slight Moist					
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-017		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/8/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 19 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-017	0'-5'	Slight Moist	5'	dark grey ASPHALT	No stains or odor
2	0	NA			Slight Moist		brown F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		brown M SAND and M GRAVEL w/ little large Quartz	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	light brown M SAND w/ some medium Gravel little large Quartz	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'	light brown M SAND w/ some medium Gravel trace large Quartz	No stains or odor
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist	4'		
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19	0	NA			Slight Moist			
20								
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-018		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/8/2006			
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>20 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-018	0'-5'	Slight Moist	5'	dark grey ASPHALT	No stains or odor
2	0	NA			Slight Moist		brown F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		brown M SAND w/ little medium Gravel little large Quartz	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	light brown M SAND w/ little large Gravel little large Quartz	No stains or odor
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'	brown M SAND and M GRAVEL w/ little large Quartz	No stains or odor
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19	0	NA				5'		
20								
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: DW-019		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146				Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/8/2006			
Drilling Co Impact Environmental							
Method: Geoprobe							
Personnel: John Herbig							
Total Depth: 17 ft Depth to Water: 55 ft							

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-019	0'-5'	Slight Moist	5'	dark brown LOAM w/ little Asphalt	No stains or odor
2	0	NA			Slight Moist		dark brown LOAM	No stains or odor
3	0	NA			Slight Moist		brown M SAND and M GRAVEL w/ trace large Quartz	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	light brown M SAND w/ some medium Gravel trace large Quartz	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'	light brown M SAND w/ little medium Gravel little large Quartz	No stains or odor
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist	2'		
17					Slight Moist			
18								
19								
20							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-020		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/8/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 17 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-020	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor
2	0	NA			Slight Moist		brown M SAND w/ some medium Gravel trace large Quartz	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	light brown M SAND w/ some large Gravel trace large Quartz		
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'	light brown M SAND w/ some medium to large Gravel trace large Quartz	No stains or odor
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist	2'	End of Boring	
17					Slight Moist			
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-021		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/11/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-021	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor
2	0	NA			Slight Moist		brown M SAND w/ some medium Gravel	No stains or odor
3	0	NA			Slight Moist		light brown M SAND w/ some small to medium Gravel trace large Quartz	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	light brown M SAND w/ some medium Gravel trace large Quartz	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist	2'		
17					Slight Moist			
18								
19							End of Boring	
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-022		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/11/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 19 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-022	0'-5'	Slight Moist	5'	black ASPHALT	No stains or odor
2	0	NA			Slight Moist		dark brown LOAM	No stains or odor
3	0	NA			Slight Moist		light brown M SAND w/ some large Gravel trace large Quartz	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	light brown tan M SAND w/ some large Gravel trace large Quartz	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist	4'		
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19	0	NA			Slight Moist			
20								End of Boring

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-023		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/11/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 18 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-023	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor
2	0	NA			Slight Moist		brown M SAND w/ some small to medium Gravel	No stains or odor
3	0	NA			Slight Moist		light brown M SAND w/ some medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	light brown M GRAVEL w/ large trace Quartz	No stains or odor
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'		
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18					Slight Moist			
19								
20								
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-024		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/11/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 14 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-024	0'-5'	Slight Moist	5'	brown LOAM and F SAND	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist		brown M SAND w/ some medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	brown M SAND w/ some medium Gravel trace large Quartz	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15								
16						End of Boring		
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-025		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/11/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 16 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-025	0'-5'	Slight Moist	5'	brown tan LOAM w/ some Blue Stone	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	5'	light brown M SAND w/ some Gravel trace large Quartz	No stains or odor	
8	0	NA						Slight Moist
9	0	NA						Slight Moist
10	0	NA						Slight Moist
11	0	NA						Slight Moist
12	0	NA						Slight Moist
13	0	NA		10'-15'	5'			
14	0	NA						Slight Moist
15	0	NA						Slight Moist
16	0	NA						Slight Moist
17			Slight Moist					
18			Slight Moist					
19			15'-20'	1'				
20								
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-026		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/11/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 19 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-026	0'-5'	Slight Moist	5'	grey black ASPHALT	No stains or odor
2	0	NA			Slight Moist		brown F SAND and CLAY w/ little medium Gravel	No stains or odor
3	0	NA			Slight Moist		brown M SAND w/ some small to medium Gravel trace large Quartz	
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	light brown M SAND w/ some small to medium Gravel trace large Quartz	
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	4'		
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19	0	NA			Slight Moist			
20							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-027		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146					Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/11/2006				
Drilling Co <u>Impact Environmental</u>									
Method: <u>Geoprobe</u>									
Personnel: <u>John Herbig</u>									
Total Depth: <u>19 ft</u> Depth to Water: <u>55 ft</u>									
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-027	0'-5'	Slight Moist	5'	grey black ASPHALT	No stains or odor	
2	0	NA			Slight Moist		dark brown LOAM w/ some Blue Stone	No stains or odor	
3	0	NA			Slight Moist		greenish brown F SAND and CLAY	No stains or odor	
4	0	NA			Slight Moist		brown M SAND w/ some small to medium Gravel	No stains or odor	
5	0	NA			Slight Moist				
6	0	NA		5'-10'	Slight Moist	light brown tan M SAND w. some small to medium Gravel trace large Quartz			No stains or odor
7	0	NA			Slight Moist				
8	0	NA			Slight Moist				
9	0	NA			Slight Moist				
10	0	NA			Slight Moist				
11	0	NA		10'-15'	Slight Moist	5'			
12	0	NA			Slight Moist				
13	0	NA			Slight Moist				
14	0	NA			Slight Moist				
15	0	NA			Slight Moist				
16	0	NA		15'-20'	Slight Moist	4'			
17	0	NA			Slight Moist				
18	0	NA			Slight Moist				
19	0	NA			Slight Moist				
20							End of Boring		

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: DW-028		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/11/2006				
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>20 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-028	0'-5'	Slight Moist	5'	dark brown LOAM w/ some small Blue Stone	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	greenish brown F SAND and CLAY	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'	light brown M SAND w/ some small to medium Gravel	No stains or odor
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	5'	light brown M SAND w/ some small to medium Gravel	No stains or odor
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19	0	NA			Slight Moist			
20	0	NA			Slight Moist			
End of Boring								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: DW-029		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/11/2006				
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>18 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-029	0'-5'	Slight Moist	5'	dark brown LOAM w/ some small Blue Stone	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	brown F SAND and CLAY	No stains or odor
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'	brown M SAND w/ some medium Gravel	No stains or odor
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19	0	NA	15'-20'	Slight Moist	3'	light brown C SAND w/ some small to medium Gravel trace large Quartz	No stains or odor	
20	0	NA		Slight Moist				
				Slight Moist				
				Slight Moist				
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-030		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/11/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-030	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist		greenish brown F SAND and CLAY	No stains or odor
4	0	NA			Slight Moist		light brown M SAND w/ little medium Gravel	No stains or odor
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'		
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'	light brown tan C SAND w/ little medium Gravel little large Quartz	No stains or odor
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	2'		
17					Slight Moist			
18								
19							End of Boring	
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-071		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/14/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-071	0'-5'	Slight Moist	5'	dark brown LOAM and CLAY	No stains or odor
2	0	NA			Slight Moist		light brown CLAY w/ Gravel	No stains or odor
3	0	NA			Slight Moist		brown tan M SAND w/ some small to medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6						End of Boring		
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-072		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/14/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-072	0'-5'	Slight Moist	5'	white brown LOAM and CLAY w/ medium Gravel	No stains or odor
2	0	NA			Slight Moist		light brown F-S SAND w/ small Gravel	No stains or odor
3	0	NA			Slight Moist		brown tan M SAND w/ some small to medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-073		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/14/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-073	0'-5'	Slight Moist	5'	white brown M SAND w/ medium to large Gravel	No stains or odor
2	0	NA			Slight Moist		brown M SAND w/ medium Gravel	No stains or odor
3	0	NA			Slight Moist		dark brown F SAND w/ some small Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6							End of Boring	
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-074		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/14/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-074	0'-5'	Slight Moist	5'	white brown M SAND w/ medium to large Gravel	No stains or odor
2	0	NA			Slight Moist		brown tan M SAND w/ small to medium Gravel	No stains or odor
3	0	NA			Slight Moist		white F SAND	No stains or odor
4	0	NA			Slight Moist		dark brown M SAND w/ some small to medium Gravel	No stains or odor
5	0	NA			Slight Moist		brown tan M SAND w/ some small to medium Gravel	No stains or odor
6							End of Boring	
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-075		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/14/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-075	0'-5'	Slight Moist	5'	white brown M SAND w/ medium to large Gravel	No stains or odor
2	0	NA			Slight Moist		brown tan M SAND w/ small to medium Gravel	No stains or odor
3	0	NA			Slight Moist		dark brown M SAND w/ some small to medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6						End of Boring		
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-076		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/14/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-076	0'-5'	Slight Moist	5'	white brown M SAND w/ medium to large Gravel	No stains or odor
2	0	NA			Slight Moist		black M SAND w/ small to medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist		brown M SAND w/ some small to medium Gravel	No stains or odor
6							End of Boring	
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-077		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/14/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-077	0'-5'	Slight Moist	5'	light brown M SAND w/ medium to large Gravel	No stains or odor
2	0	NA			Slight Moist		black M-F SAND w/ small Gravel	No stains or odor
3	0	NA			Slight Moist		brown M-F SAND w/ small to medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6						End of Boring		
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-078		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/14/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-078	0'-5'	Slight Moist	5'	dark brown M SAND w/ medium to large Gravel	No stains or odor
2	0	NA			Slight Moist		black M-F SAND w/ medium Gravel	No stains or odor
3	0	NA			Slight Moist		brown M SAND w/ medium to large Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6							End of Boring	
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-079		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/14/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-079	0'-5'	Slight Moist	5'	light brown M SAND w/ small to medium Gravel	No stains or odor
2	0	NA			Slight Moist		black M-F SAND w/ small Gravel	No stains or odor
3	0	NA			Slight Moist		olive SILTY SAND and CLAY	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6						End of Boring		
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-080		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/14/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-080	0'-5'	Slight Moist	5'	light brown M SAND w/ medium to large Gravel	No stains or odor
2	0	NA			Slight Moist		brown M SAND w/ medium to large Gravel	No stains or odor
3	0	NA			Slight Moist		brown M-F SAND w/ medium to large Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6						End of Boring		
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: T-010		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/14/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	T-010	0'-5'	Slight Moist	5'	brown M SAND w/ medium to large Gravel	No stains or odor
2	0	NA			Slight Moist		dark brown M-F SAND w/ medium to large Gravel	No stains or odor
3	0	NA			Slight Moist		black S-F SAND w/ Clay	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist		brown F-M SAND w/ some small Gravel	No stains or odor
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: T-011		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/14/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	T-011	0'-5'	Slight Moist	5'	brown M SAND w/ medium to large Gravel	No stains or odor
2	0	NA			Slight Moist		black S SAND and CLAY w/ small Gravel	No stains or odor
3	0	NA			Slight Moist		dark brown F SAND w/ some small Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6						End of Boring		
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: T-012		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/14/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	T-012	0'-5'	Slight Moist	5'	brown M SAND w/ medium to large Gravel	No stains or odor
2	0	NA			Slight Moist		black S SAND and CLAY w/ small Gravel	No stains or odor
3	0	NA			Slight Moist		dark brown F SAND w/ small Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6							End of Boring	
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: T-013		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/15/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	T-013	0'-5'	Slight Moist	5'	brown M SAND w/ RCA large Gravel	No stains or odor
2	0	NA			Slight Moist		black M SAND w/ large Gravel	No stains or odor
3	0	NA			Slight Moist		brown M-F SAND and M GRAVEL	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: T-014		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/15/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	T-014	0'-5'	Slight Moist	5'	brown M SAND and ASPHALT w/ Gravel	No stains or odor
2	0	NA			Slight Moist		black M SAND w/ small to medium Gravel	No stains or odor
3	0	NA			Slight Moist		brown M-F SAND and M GRAVEL	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6							End of Boring	
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: T-015		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/15/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	T-015	0'-5'	Slight Moist	5'	brown M SAND w/ RCA	No stains or odor
2	0	NA			Slight Moist		black M SAND w/ medium to large Gravel	No stains or odor
3	0	NA			Slight Moist		brown SILTY SAND and CLAY w/ small to medium Gravel	No stains or odor
4	0	NA			Slight Moist			No stains or odor
5	0	NA			Slight Moist			brown M-F SAND w/ small Gravel
6						End of Boring		
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: R-010		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/15/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	R-010	0'-5'	Slight Moist	5'	brown M SAND w/ large Gravel	No stains or odor
2	0	NA			Slight Moist		brown M SAND w/ medium to large Gravel	No stains or odor
3	0	NA			Slight Moist		brown F-M SAND w/ some small to large Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6						End of Boring		
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: R-008		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/15/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	R-008	0'-5'	Slight Moist	5'	brown M SAND w/ large Gravel	No stains or odor
2	0	NA			Slight Moist		brown M SAND w/ medium to large Gravel	No stains or odor
3	0	NA			Slight Moist		brown F-M SAND w/ some small to large Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6						End of Boring		
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-081		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/15/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-081	0'-5'	Slight Moist	5'	brown M SAND w/ stone and rock	No stains or odor
2	0	NA			Slight Moist		brown M SAND w/ samll Gravel	No stains or odor
3	0	NA			Slight Moist		black M SAND w/ small gravel	No stains or odor
4	0	NA			Slight Moist		brown F-M SAND w/ some small to large Gravel	No stains or odor
5	0	NA			Slight Moist			
6						End of Boring		
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: F-082		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/15/2006				
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-082	0'-5'	Slight Moist	5'	dark brown ASPHALT and CONCRETE	No stains or odor
2	0	NA			Slight Moist		brown M SAND w/ medium to large Gravel	No stains or odor
3	0	NA			Slight Moist		brown M SAND w/ urban fill	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist		dark brown F-M SAND w/ some small to medium Gravel	No stains or odor
6							End of Boring	
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: R-007		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/15/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	R-007	0'-5'	Slight Moist	5'	brown M SAND w/ medium to large Gravel	No stains or odor
2	0	NA			Slight Moist		brown M SAND w/ medium Gravel	No stains or odor
3	0	NA			Slight Moist		dark brown SILTY SAND and CLAY w/ some small to medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6						End of Boring		
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: R-006		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/15/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	R-006	0'-5'	Slight Moist	5'	brown M SAND w/ medium to large Gravel	No stains or odor
2	0	NA			Slight Moist		brown F-M SAND w/ large Gravel	No stains or odor
3	0	NA			Slight Moist		dark brown SILTY SAND w/ some small to medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6							End of Boring	
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: F-083		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/15/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	F-083	0'-5'	Slight Moist	5'	brown M SAND w/ medium to large Gravel	No stains or odor
2	0	NA			Slight Moist		brown F-M SAND w/ small to medium Gravel	No stains or odor
3	0	NA			Slight Moist		dark brown M-F SAND and GRAVEL	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6							End of Boring	
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC	Boring No.: DW-034	Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800
Project # 06-146	Sheet 1 of 1	
Site Locatic 125 New South Road, Hicksville, New York	Date: 8/16/2006	
Drilling Co <u>Impact Environmental</u> Method: <u>Geoprobe</u> Personnel: <u>Ted Ueno</u> Total Depth: <u>17 ft</u> Depth to Water: <u>55 ft</u>		

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-034	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor	
2	0	NA			Slight Moist				
3	0	NA			Slight Moist		brown F-M SAND w/ Gravel		No stains or odor
4	0	NA			Slight Moist				
5	0	NA			Slight Moist				
6	0	NA			Slight Moist				
7	0	NA		5'-10'	5'	light brown M SAND w/ small to large Gravel	No stains or odor		
8	0	NA						Slight Moist	
9	0	NA						Slight Moist	
10	0	NA						Slight Moist	
11	0	NA						Slight Moist	
12	0	NA						Slight Moist	
13	0	NA		10'-15'	5'	light brown C SAND w/small Gravel	No stains or odor		
14	0	NA						Slight Moist	
15	0	NA						Slight Moist	
16	0	NA						Slight Moist	
17	0	NA						Slight Moist	
18	0	NA						Slight Moist	
19	0	NA	15'-20'	2'	light brown M SAND w/ small Gravel	No stains or odor			
20							Slight Moist		
						End of Boring			

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-033		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146					Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/16/2006				
Drilling Co Impact Environmental									
Method: Geoprobe									
Personnel: Ted Ueno									
Total Depth: 19 ft Depth to Water: 55 ft									
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-033	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor	
2	0	NA			Slight Moist				
3	0	NA			Slight Moist		brown F-M SAND w/ Gravel		No stains or odor
4	0	NA			Slight Moist				
5	0	NA			Slight Moist				
6	0	NA			Slight Moist				
7	0	NA		5'-10'	Slight Moist	5'	light brown M SAND w/ small to large Gravel	No stains or odor	
8	0	NA			Slight Moist				
9	0	NA			Slight Moist				
10	0	NA			Slight Moist				
11	0	NA			Slight Moist				
12	0	NA			Slight Moist				
13	0	NA		10'-15'	Slight Moist	5'	dark brown C SAND w/ medium to large Gravel	No stains or odor	
14	0	NA			Slight Moist				
15	0	NA			Slight Moist				
16	0	NA			Slight Moist				
17	0	NA			Slight Moist				
18	0	NA			Slight Moist				
19				15'-20'	Slight Moist	4'			
20			Slight Moist						
			Slight Moist						
							light brown F-M SAND w/ some small to medium Gravel	No stains or odor	
							End of Boring		

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-032		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/16/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 18 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-032	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	brown M SAND w/ medium to large Gravel	No stains or odor
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'	light brown C SAND w/ medium Gravel	No stains or odor
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19	0	NA	15'-20'	Slight Moist	3'	light brown F-S SAND w/ some Gravel	No stains or odor	
20	0	NA		Slight Moist				
				Slight Moist				
				Slight Moist				
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-031		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/16/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 19 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-031	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	brown SILTY SAND and CLAY	No stains or odor
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'	light brown M SAND w/ some Gravel	No stains or odor
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19	0	NA		15'-20'	Slight Moist	4'	olive M SAND w/ some small to medium Gravel	No stains or odor
20					Slight Moist			
			Slight Moist					
			Slight Moist					
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: R-005		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/16/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	R-005	0'-5'	Slight Moist	5'	brown M SAND w/ medium to large Gravel	No stains or odor
2	0	NA			Slight Moist		brown M SAND w/ small to medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist		black M-F SAND w/ Gravel	No stains or odor
5	0	NA			Slight Moist		brown F-M SAND w/ Gravel	No stains or odor
6							End of Boring	
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: R-004		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/16/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	R-004	0'-5'	Slight Moist	5'	brown M SAND w/ small to medium Gravel	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist		white M SAND w/ small to medium Gravel	No stains or odor
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: R-003		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/16/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	R-003	0'-5'	Slight Moist	5'	brown M SAND w medium to large Gravel	No stains or odor
2	0	NA			Slight Moist		brown M SAND w/ small to medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								
7							End of Boring	
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: R-002		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/16/2006				
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	R-002	0'-5'	Slight Moist	5'	brown M SAND w/ medium to large Gravel	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist		olive SILTY SAND w/ small to medium Gravel	No stains or odor
5	0	NA			Slight Moist			
6								
7						End of Boring		
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: R-001		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/16/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 5 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	R-001	0'-5'	Slight Moist	5'	brown M-F SAND w/ medium to large Gravel	No stains or odor
2	0	NA			Slight Moist		light brown F-M SAND w/ small to medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6								End of Boring
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC	Boring No.: DW-047	Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800
Project # 06-146	Sheet 1 of 1	
Site Locatic 125 New South Road, Hicksville, New York	Date: 8/17/2006	
Drilling Co <u>Impact Environmental</u> Method: <u>Geoprobe</u> Personnel: <u>Ted Ueno</u> Total Depth: <u>17 ft</u> Depth to Water: <u>55 ft</u>		

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-047	0'-5'	Slight Moist	5'	brown M SAND w/ medium to large Gravel	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	brown C SAND w/ some medium to large Gravel	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'	dark brown S SAND w/ small to medium Gravel	No stains or odor
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	2'	light brown F-M SAND w/ some small to medium Gravel	No stains or odor
17					Slight Moist			
18							End of Boring	
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-046		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800					
Project # 06-146					Sheet 1 of 1							
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/17/2006							
Drilling Co Impact Environmental												
Method: Geoprobe												
Personnel: Ted Ueno												
Total Depth: 17 ft Depth to Water: 55 ft												
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks				
1	0	NA	DW-046	0'-5'	Slight Moist	5'	brown M SAND w/ large Gravel	No stains or odor				
2	0	NA			Slight Moist							
3	0	NA			Slight Moist							
4	0	NA			Slight Moist							
5	0	NA			Slight Moist							
6	0	NA			Slight Moist							
7	0	NA		5'-10'	Slight Moist	5'	light brown F-M SAND w/ some medium to large Gravel	No stains or odor				
8	0	NA			Slight Moist							
9	0	NA			Slight Moist							
10	0	NA			Slight Moist							
11	0	NA			Slight Moist							
12	0	NA			Slight Moist							
13	0	NA		10'-15'	Slight Moist	5'	light brown C SAND w/ some medium Gravel	No stains or odor				
14	0	NA			Slight Moist							
15	0	NA			15'-20'		Slight Moist	2'	light brown F-M SAND w/ some small to medium Gravel	No stains or odor		
16	0	NA					Slight Moist					
17											End of Boring	
18												
19												
20												

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-045		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800			
Project # 06-146					Sheet 1 of 1					
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/17/2006					
Drilling Co Impact Environmental										
Method: Geoprobe										
Personnel: Ted Ueno										
Total Depth: 17 ft Depth to Water: 55 ft										
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks		
1	0	NA	DW-045	0'-5'	Slight Moist	5'	dark brown ASPHALT and LOAM	No stains or odor		
2	0	NA			Slight Moist		brown S SAND and CLAY w/ large Gravel	No stains or odor		
3	0	NA			Slight Moist					
4	0	NA			Slight Moist					
5	0	NA			Slight Moist					
6	0	NA			5'-10'				Slight Moist	brown C SAND w/ small to medium Gravel
7	0	NA		Slight Moist						
8	0	NA		Slight Moist						
9	0	NA		Slight Moist						
10	0	NA		Slight Moist						
11	0	NA		10'-15'		Slight Moist				
12	0	NA			Slight Moist	light brown F-M SAND w/ some small to medium Gravel	No stains or odor			
13	0	NA			Slight Moist					
14	0	NA			Slight Moist					
15	0	NA			Slight Moist					
16	0	NA			15'-20'			Slight Moist	2'	
17				Slight Moist						
18										
19										
20								End of Boring		

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-044		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/17/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 19 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks		
1	0	NA	DW-044	0'-5'	Slight Moist	5'	dark brown ASPHALT and LOAM	No stains or odor		
2	0	NA			Slight Moist					
3	0	NA			Slight Moist					
4	0	NA			Slight Moist					
5	0	NA			Slight Moist					
6	0	NA			Slight Moist					
7	0	NA		5'-10'	Slight Moist	5'	light brown C SAND w/ small to medium Gravel	No stains or odor		
8	0	NA			Slight Moist					
9	0	NA			Slight Moist					
10	0	NA			Slight Moist					
11	0	NA			Slight Moist					
12	0	NA			Slight Moist					
13	0	NA		10'-15'	Slight Moist	5'			light brown F-M SAND w/ some small to medium Gravel	No stains or odor
14	0	NA			Slight Moist					
15	0	NA			Slight Moist					
16	0	NA			Slight Moist					
17	0	NA			Slight Moist					
18	0	NA			Slight Moist					
19				15'-20'	Slight Moist	4'	End of Boring			
20					Slight Moist					
			Slight Moist							
			Slight Moist							

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-042		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/17/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 20 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-042	0'-5'	Slight Moist	5'	black dark brown ASPHALT and LOAM	No stains or odor
2	0	NA			Slight Moist		dark brown M SAND w/ some small to medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'		
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'		
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19	0	NA		15'-20'	Slight Moist	5'	light brown F SAND w/ some small to medium Gravel	No stains or odor
20	0	NA			Slight Moist			
			Slight Moist					
End of boring								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-042		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/17/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 19 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks		
1	0	NA	DW-042	0'-5'	Slight Moist	5'	black dark brown ASPHALT and LOAM	No stains or odor		
2	0	NA			Slight Moist					
3	0	NA			Slight Moist		light brown S SAND and CLAY w/ some large Gravel	No stains or odor		
4	0	NA			Slight Moist					
5	0	NA			Slight Moist					
6	0	NA			5'-10'				Slight Moist	5'
7	0	NA		Slight Moist						
8	0	NA		Slight Moist						
9	0	NA		Slight Moist						
10	0	NA		Slight Moist						
11	0	NA		10'-15'		Slight Moist	5'			
12	0	NA			Slight Moist					
13	0	NA			Slight Moist					
14	0	NA			Slight Moist					
15	0	NA			Slight Moist					
16	0	NA			15'-20'	Slight Moist				4'
17	0	NA		Slight Moist						
18	0	NA		Slight Moist						
19	0	NA		Slight Moist						
20								End of Boring		

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-041		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/17/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 19 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-041	0'-5'	Slight Moist	5'	black dark brown ASPHALT and LOAM	No stains or odor	
2	0	NA			Slight Moist				
3	0	NA			Slight Moist			brown F SAND w/ some medium Gravel	No stains or odor
4	0	NA			Slight Moist				
5	0	NA			Slight Moist				
6	0	NA			Slight Moist				
7	0	NA		5'-10'	Slight Moist	5'			
8	0	NA			Slight Moist				
9	0	NA			Slight Moist				
10	0	NA			Slight Moist				
11	0	NA			Slight Moist				
12	0	NA			Slight Moist				
13	0	NA		10'-15'	Slight Moist	5'			
14	0	NA			Slight Moist				
15	0	NA			Slight Moist			grey white F SAND w/ small medium Gravel	No stains or odor
16	0	NA			Slight Moist				
17	0	NA			Slight Moist			light brown F SAND w/ small medium Gravel	No stains or odor
18	0	NA			Slight Moist				
19				15'-20'	Slight Moist	4'			
20					Slight Moist				
			Slight Moist						
							End of Boring		

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-040		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/17/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 19 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-040	0'-5'	Slight Moist	5'	black dark brown ASPHALT and LOAM	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	light brown F-M SAND w/ some small to medium Gravel	No stains or odor
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'	light brown S SAND w/ small Gravel	No stains or odor
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19				15'-20'	Slight Moist	4'		
20					Slight Moist		light brown M-F SAND w/ some small to medium Gravel	No stains or odor
			Slight Moist					
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC	Boring No.: DW-039	Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800
Project # 06-146	Sheet 1 of 1	
Site Locatic 125 New South Road, Hicksville, New York	Date: 8/17/2006	
Drilling Co Impact Environmental		
Method: Geoprobe		
Personnel: Ted Ueno		
Total Depth: 17 ft Depth to Water: 55 ft		

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-039	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist		brown F-S SAND w/ medium to large Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	light brown F-M SAND w/ some medium to large Gravel	No stains or odor
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'	light brown F SAND w/ some medium Gravel	No stains or odor
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19	0	NA		15'-20'	Slight Moist	2'		
20					Slight Moist			
						End of Boring		

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-038		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/17/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-038	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist		grey olive SILTY SAND and CLAY	No stains or odor
4	0	NA			Slight Moist		Grey white M SAND w/ medium to large Gravel	No stains or odor
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	light brown M SAND w/ medium to large Gravel	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'	light brown F SAND w/ some medium Gravel	No stains or odor
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	2'		
17					Slight Moist			
18					End of Boring			
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: DW-055		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146				Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/18/2006			
Drilling Co Impact Environmental							
Method: Geoprobe							
Personnel: Ted Ueno							
Total Depth: 18 ft Depth to Water: 55 ft							

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-055	0'-5'	Slight Moist	5'	brown SILTY SAND w/ Gravel	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	light brown M SAND w/ some small to medium Gravel	No stains or odor
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'	light brown SILTY SAND w/ medium Gravel	No stains or odor
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19			15'-20'	Slight Moist	3'			
20				Slight Moist				
				Slight Moist				
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-054		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/18/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-054	0'-5'	Slight Moist	5'	brown M SAND w/ Gravel	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	light brown C SAND w/ medium Gravel	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'	dark brown SILTY SAND w/ some small to medium Gravel	No stains or odor
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	2'	End of Boring	
17					Slight Moist			
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-053		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/18/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 18 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-053	0'-5'	Slight Moist	5'	brown F SAND w/ Gravel	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	light brown M SAND w/ some medium Gravel	No stains or odor
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'	light brown M SAND w/ some small to medium Gravel	No stains or odor
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18								
19			15'-20'	Slight Moist	3'	light brown C SAND w/ medium Gravel	No stains or odor	
20				Slight Moist				
				Slight Moist				
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: DW-052		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146				Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/18/2006			
Drilling Co Impact Environmental							
Method: Geoprobe							
Personnel: Ted Ueno							
Total Depth: 19 ft Depth to Water: 55 ft							

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-052	0'-5'	Slight Moist	5'	brown S-F SAND w/ Gravel	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	light brown M SAND w/ some medium Gravel	No stains or odor
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'	light brown F-M SAND w/ some small to medium Gravel	No stains or odor
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19				15'-20'	Slight Moist	4'		
20								
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-051		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800			
Project # 06-146					Sheet 1 of 1					
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/18/2006					
Drilling Co Impact Environmental										
Method: Geoprobe										
Personnel: Ted Ueno										
Total Depth: 18 ft Depth to Water: 55 ft										
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks		
1	0	NA	DW-051	0'-5'	Slight Moist	5'	brown S-F SAND w/ Gravel	No stains or odor		
2	0	NA			Slight Moist					
3	0	NA			Slight Moist		light brown C SAND w/ Gravel		No stains or odor	
4	0	NA			Slight Moist					
5	0	NA			Slight Moist					
6	0	NA		5'-10'	Slight Moist	5'		light brown M SAND w/ some medium Gravel		No stains or odor
7	0	NA			Slight Moist					
8	0	NA			Slight Moist					
9	0	NA			Slight Moist					
10	0	NA			Slight Moist					
11	0	NA		10'-15'	Slight Moist	5'	light brown C SAND w/ some small to medium Gravel	No stains or odor		
12	0	NA			Slight Moist					
13	0	NA			Slight Moist					
14	0	NA			Slight Moist					
15	0	NA			15'-20'				Slight Moist	3'
16	0	NA		Slight Moist						
17	0	NA		Slight Moist						
18										
19										
20										

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC	Boring No.: DW-050	Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800
Project # 06-146	Sheet 1 of 1	
Site Locatic 125 New South Road, Hicksville, New York	Date: 8/18/2006	
Drilling Co Impact Environmental		
Method: Geoprobe		
Personnel: Ted Ueno		
Total Depth: 17 ft Depth to Water: 55 ft		

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-050	0'-5'	Slight Moist	5'	brown S-F SAND w/ Gravel	No stains or odor	
2	0	NA			Slight Moist				
3	0	NA			Slight Moist		light brown S SAND and CLAY		No stains or odor
4	0	NA			Slight Moist				
5	0	NA			Slight Moist				
6	0	NA		5'-10'	Slight Moist	light brown M SAND w/ some medium to large Gravel		No stains or odor	
7	0	NA			Slight Moist				
8	0	NA			Slight Moist				
9	0	NA			Slight Moist				
10	0	NA			Slight Moist				
11	0	NA			10'-15'		Slight Moist		
12	0	NA					Slight Moist		
13	0	NA					Slight Moist		
14	0	NA					Slight Moist		
15	0	NA					Slight Moist		
16	0	NA		15'-20'	Slight Moist	2'	light brown F-M SAND w/ small to medium Gravel	No stains or odor	
17					Slight Moist				
18								End of Boring	
19									
20									

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: DW-049		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146				Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/18/2006			
Drilling Co Impact Environmental							
Method: Geoprobe							
Personnel: Ted Ueno							
Total Depth: 18 ft Depth to Water: 55 ft							

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-049	0'-5'	Slight Moist	5'	brown M-F SAND w/ large Gravel	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	brown F-S SAND w/ medium to large Gravel	No stains or odor
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'	light brown M-F SAND w/ some medium Gravel	No stains or odor
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19	0	NA		15'-20'	Slight Moist	3'	white SILTY SAND	No stains or odor
20	0	NA			Slight Moist			
	0	NA	Slight Moist					
	0	NA	Slight Moist					
							light brown F-M SAND w/ small to medium Gravel	No stains or odor
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-048		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/18/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 18 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-048	0'-5'	Slight Moist	5'	dark brown LOAM w/ large Gravel	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	light brown C SAND w/ some medium Gravel	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	3'	light brown S-F SAND w/ some small to medium Gravel	No stains or odor
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19							End of Boring	
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: DW-037		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146				Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/18/2006			
Drilling Co Impact Environmental							
Method: Geoprobe							
Personnel: Ted Ueno							
Total Depth: 18 ft Depth to Water: 55 ft							

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-037	0'-5'	Slight Moist	5'	dark brown LOAM w/ large Gravel	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	light brown F-M SAND w/ medium Gravel	No stains or odor
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'	gray F-S SAND w/ some small to medium gravel	No stains or odor
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19			15'-20'	Slight Moist	3'	light brown M-C SAND w/ some medium Gravel	No stains or odor	
20				Slight Moist				
				Slight Moist				
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-035		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/18/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Ted Ueno								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-035	0'-5'	Slight Moist	5'	dark brown LOAM w/ large Gravel	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	light brown SILTY SAND w/ large Gravel	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'	light brown C SAND w/ medium Gravel	No stains or odor
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	2'	dark brown F SAND w/ soe small Gravel	No stains or odor
17	0	NA			Slight Moist			
18								
19								
20							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC	Boring No.: DW-036	Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800
Project # 06-146	Sheet 1 of 1	
Site Locatic 125 New South Road, Hicksville, New York	Date: 8/18/2006	
Drilling Co <u>Impact Environmental</u> Method: <u>Geoprobe</u> Personnel: <u>Ted Ueno</u> Total Depth: <u>16 ft</u> Depth to Water: <u>55 ft</u>		

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-036	0'-5'	Slight Moist	5'	dark brown LOAM w/ large Gravel	No stains or odor
2	0	NA			Slight Moist		light brown M SAND w/ medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'		
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'	light brown SILTY SAND w/ medium gravel	No stains or odor
14	0	NA			Slight Moist		light brown C SAND w/ some medium Gravel	No stains or odor
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19	0	NA		15'-20'	Slight Moist	1'		
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-056		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/21/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-056	0'-5'	Slight Moist	5'	dark brown LOAM w/ large Gravel	No stains or odor
2	0	NA			Slight Moist		brown F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		brown orange F SAND w/ little medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	light brown F SAND w/ little medium Gravel trace large Quartz	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	2'		
17					Slight Moist			
18								
19							End of Boring	
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-057		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/21/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 19 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-057	0'-5'	Slight Moist	5'	dark brown LOAM w/ large Gravel	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	brown tan F SAND w/ little medium Gravel	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'	light brown F SAND w/ little medium Gravel trace large Quartz	No stains or odor
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	4'		
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19	0	NA			Slight Moist			
20								
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-058		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146					Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/21/2006				
Drilling Co Impact Environmental									
Method: Geoprobe									
Personnel: John Herbig									
Total Depth: 17 ft Depth to Water: 55 ft									
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-058	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor	
2	0	NA			Slight Moist				
3	0	NA			Slight Moist			light brown F SAND w/ little medium Gravel	No stains or odor
4	0	NA			Slight Moist			light brown F SAND w/ little medium Gravel trace large Quartz	No stains or odor
5	0	NA		5'-10'	Slight Moist	5'			
6	0	NA			Slight Moist				
7	0	NA			Slight Moist				
8	0	NA			Slight Moist				
9	0	NA			Slight Moist				
10	0	NA			Slight Moist				
11	0	NA		10'-15'	Slight Moist	5'			
12	0	NA			Slight Moist				
13	0	NA			Slight Moist				
14	0	NA			Slight Moist				
15	0	NA		15'-20'	Slight Moist	2'			
16	0	NA			Slight Moist				
17								End of Boring	
18									
19									
20									

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-059		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/22/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 18 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-059	0'-5'	Slight Moist	5'	dark brown LOAM w/ little Blue Stone	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	light brown F SAND w/ little medium to large Gravel trace large Quartz	No stains or odor
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'		
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19				15'-20'	Slight Moist	3'		
20					Slight Moist			
			Slight Moist					
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-060		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/22/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-060	0'-5'	Slight Moist	5'	dark brown LOAM w/ little Blue Stone	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	brown F SAND w/ little medium to large Gravel	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'	light brown tan F SAND w/ little medium Gravel trace large Quartz	No stains or odor
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	2'		
17					Slight Moist			
18								
19							End of Boring	
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-061		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146					Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/22/2006				
Drilling Co Impact Environmental									
Method: Geoprobe									
Personnel: John Herbig									
Total Depth: 18 ft Depth to Water: 55 ft									
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-061	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor	
2	0	NA			Slight Moist				
3	0	NA			Slight Moist		brown F SAND and CLAY		No stains or odor
4	0	NA			Slight Moist				
5	0	NA			Slight Moist				
6	0	NA		5'-10'	Slight Moist	light brown F SAND w/ little edium Gravel trace large Quartz		No stains or odor	
7	0	NA			Slight Moist				
8	0	NA			Slight Moist				
9	0	NA			Slight Moist				
10	0	NA			Slight Moist				
11	0	NA		10'-15'	Slight Moist	5'	light brown tan F SAND w/ little medium Gravel trace large Quartz	No stains or odor	
12	0	NA			Slight Moist				
13	0	NA			Slight Moist				
14	0	NA			Slight Moist				
15	0	NA			15'-20'				Slight Moist
16	0	NA		Slight Moist					
17	0	NA		Slight Moist					
18									
19									
20								End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-062		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/22/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-062	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist		brown F SAND and CLAY	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	light brown tan F SAND w/ little medium Gravel trace large Quartz	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	2'		
17					Slight Moist			
18								
19							End of Boring	
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-063		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/22/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 19 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-063	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor
2	0	NA			Slight Moist		brown F SAND w/ little small to medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'		
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'	light brown tan F SAND w/ little small to medium Gravel	No stains or odor
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19				15'-20'	Slight Moist	4'		
20					Slight Moist			
			Slight Moist					
			Slight Moist					
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-064		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/22/2006			
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>17 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-064	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor
2	0	NA			Slight Moist		brown LOAM	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	light brown F SAND w/ little small Gravel	
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'	light brown tan F SAND w/ little small Gravel trace large Quartz	No stains or odor
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	2'		
17					Slight Moist			
18								
19							End of Boring	
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: DW-065		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146				Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/22/2006				
Drilling Co <u>Impact Environmental</u>								
Method: <u>Geoprobe</u>								
Personnel: <u>John Herbig</u>								
Total Depth: <u>17 ft</u> Depth to Water: <u>55 ft</u>								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-065	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor
2	0	NA			Slight Moist		brown F SAND and LOAM	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	light brown F SAND w/ little small Gravel	
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'	light brown tan F SAND w/ little small Gravel trace large Quartz	No stains or odor
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	2'		
17					Slight Moist			
18								
19							End of Boring	
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-066		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800			
Project # 06-146					Sheet 1 of 1					
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/22/2006					
Drilling Co Impact Environmental										
Method: Geoprobe										
Personnel: John Herbig										
Total Depth: 18 ft Depth to Water: 55 ft										
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks		
1	0	NA	DW-066	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor		
2	0	NA			Wet		dark brown organic like light weight material almost doggy / pelemoss	No stains or odor		
3	0	NA			Wet					
4	0	NA			Wet					
5	0	NA			Wet					
6	0	NA			5'-10'		Wet		5'	
7	0	NA		Wet						
8	0	NA		Wet						
9	0	NA		Wet						
10	0	NA		Wet						
11	0	NA		10'-15'	Wet	5'				
12	0	NA			Wet					
13	0	NA			Wet					
14	0	NA			Slight Moist					
15	0	NA		Slight Moist	light brown F SAND w/ little medium Gravel		No stains or odor			
16	0	NA		15'-20'	Slight Moist					
17	0	NA			Slight Moist					
18	0	NA			Slight Moist					
19							End of Boring			
20										

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-067		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800			
Project # 06-146					Sheet 1 of 1					
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/22/2006					
Drilling Co Impact Environmental										
Method: Geoprobe										
Personnel: John Herbig										
Total Depth: 19 ft Depth to Water: 55 ft										
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks		
1	0	NA	DW-067	0'-5'	Slight Moist	5'	light brown LOAM and SAND	No stains or odor		
2	0	NA			Slight Moist		brown F SAND	No stains or odor		
3	0	NA			Slight Moist		Light brown F SAND	No stains or odor		
4	0	NA			Slight Moist					
5	0	NA			Slight Moist					
6	0	NA			5'-10'				Slight Moist	5'
7	0	NA		Slight Moist						
8	0	NA		Slight Moist						
9	0	NA		Slight Moist						
10	0	NA		Slight Moist		light brown F SAND w/ little medium Gravel	No stains or odor			
11	0	NA		10'-15'				Slight Moist		
12	0	NA			Slight Moist					
13	0	NA			Slight Moist					
14	0	NA			Slight Moist					
15	0	NA			15'-20'			Slight Moist	4'	
16	0	NA				Slight Moist				
17	0	NA		Slight Moist						
18	0	NA		Slight Moist						
19							End of Boring			
20										

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-068		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146					Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/22/2006				
Drilling Co Impact Environmental									
Method: Geoprobe									
Personnel: John Herbig									
Total Depth: 19 ft Depth to Water: 55 ft									
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-068	0'-5'	Slight Moist	5'	light brown LOAM and SAND	No stains or odor	
2	0	NA			Slight Moist		brown F SAND	No stains or odor	
3	0	NA			Slight Moist		Light brown F SAND	No stains or odor	
4	0	NA			Slight Moist				
5	0	NA			Slight Moist				
6	0	NA			5'-10'				Slight Moist
7	0	NA		Slight Moist					
8	0	NA		Slight Moist					
9	0	NA		Slight Moist					
10	0	NA		Slight Moist					
11	0	NA		10'-15'		Slight Moist	5'	light brown F SAND w/ little medium Gravel	No stains or odor
12	0	NA			Slight Moist				
13	0	NA			Slight Moist				
14	0	NA			Slight Moist				
15	0	NA			Slight Moist				
16	0	NA			15'-20'	Slight Moist			
17	0	NA		Slight Moist					
18	0	NA		Slight Moist					
19	0	NA		Slight Moist					
20								End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: DW-069		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800			
Project # 06-146				Sheet 1 of 1					
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/22/2006					
Drilling Co <u>Impact Environmental</u>									
Method: <u>Geoprobe</u>									
Personnel: <u>John Herbig</u>									
Total Depth: <u>18 ft</u> Depth to Water: <u>55 ft</u>									
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-069	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor	
2	0	NA			Slight Moist		brown LOAM	No stains or odor	
3	0	NA			Slight Moist		greenish brown F SAND and CLAY		
4	0	NA			Slight Moist				
5	0	NA			Slight Moist				
6	0	NA			Slight Moist				
7	0	NA		5'-10'	Slight Moist	5'			brown orange F SAND w/ little medium Gravel
8	0	NA			Slight Moist				
9	0	NA			Slight Moist				
10	0	NA			Slight Moist				
11	0	NA			Slight Moist				
12	0	NA			Slight Moist				
13	0	NA		10'-15'	Slight Moist	5'	light brown F SAND w/ little medium Gravel	No stains or odor	
14	0	NA			Slight Moist				
15	0	NA			Slight Moist				
16	0	NA			Slight Moist				
17	0	NA			Slight Moist				
18	0	NA			Slight Moist				
19			15'-20'	Slight Moist	3'				
20				Slight Moist					
				Slight Moist					
							End of Boring		

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-070		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/22/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: John Herbig								
Total Depth: 19 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-070	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor
2	0	NA			Slight Moist		brown LOAM and CLAY	No stains or odor
3	0	NA			Slight Moist		brown LOAM and F SAND	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	brown orange F SAND w/ little medium Gravel	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'	light brown F SAND w/ little medium Gravel trace Large Quartz	No stains or odor
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	4'		
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19	0	NA			Slight Moist			
20								
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-071		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146					Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/22/2006				
Drilling Co Impact Environmental									
Method: Geoprobe									
Personnel: John Herbig									
Total Depth: 19 ft Depth to Water: 55 ft									
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-071	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor	
2	0	NA			Slight Moist		brown tan LOAM and CLAY	No stains or odor	
3	0	NA			Slight Moist		brown orange M SAND	No stains or odor	
4	0	NA			Slight Moist				
5	0	NA			Slight Moist				
6	0	NA		5'-10'	Slight Moist	light brown F SAND w/ little medium Gravel trace large Quartz			No stains or odor
7	0	NA			Slight Moist				
8	0	NA			Slight Moist				
9	0	NA			Slight Moist				
10	0	NA			10'-15'		Slight Moist	5'	
11	0	NA		Slight Moist					
12	0	NA		Slight Moist					
13	0	NA		Slight Moist					
14	0	NA		Slight Moist		15'-20'	4'		
15	0	NA		Slight Moist					
16	0	NA		Slight Moist					
17	0	NA		Slight Moist					
18	0	NA		Slight Moist					
19								End of Boring	
20									

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC	Boring No.: DW-072	Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800
Project # 06-146	Sheet 1 of 1	
Site Locatic 125 New South Road, Hicksville, New York	Date: 8/28/2006	
Drilling Co <u>Impact Environmental</u> Method: <u>Geoprobe</u> Personnel: <u>Don Mazza, John Herbig</u> Total Depth: <u>17 ft</u> Depth to Water: <u>55 ft</u>		

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-072	0'-5'	Slight Moist	5'	brown LOAM	No stains or odor
2	0	NA			light brown F SAND w/ little medium Gravel		No stains or odor	
3	0	NA						
4	0	NA						
5	0	NA						
6	0	NA		5'-10'		Slight Moist		5'
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	2'		
17					Slight Moist			
18								
19							End of Boring	
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-073		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/28/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza, John Herbig								
Total Depth: 18 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-073	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	light brown F SAND w/ little medium Gravel	No stains or odor
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'	light brown tan F SAND w/ little medium Gravel trace large Quartz	No stains or odor
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19			15'-20'	Slight Moist	3'			
20				Slight Moist				
				Slight Moist				
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-074		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/28/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza, John Herbig								
Total Depth: 19 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-074	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor
2	0	NA			Slight Moist		light brown tan F SAND w/ little medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'		
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	4'		
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19	0	NA			Slight Moist			
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-075		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146					Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/28/2006				
Drilling Co Impact Environmental									
Method: Geoprobe									
Personnel: Don Mazza, John Herbig									
Total Depth: 17 ft Depth to Water: 55 ft									
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-075	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor	
2	0	NA			Slight Moist				
3	0	NA			Slight Moist		greenish brown F SAND and CLAY		No stains or odor
4	0	NA			Slight Moist				
5	0	NA			Slight Moist				
6	0	NA		5'-10'	Slight Moist	5'	light brown F SAND	No stains or odor	
7	0	NA			Slight Moist				
8	0	NA			Slight Moist				
9	0	NA			Slight Moist				
10	0	NA			Slight Moist				
11	0	NA		10'-15'	Slight Moist	5'	light brown tan F SAND w/ little medium Gravel trace large Quartz	No stains or odor	
12	0	NA			Slight Moist				
13	0	NA			Slight Moist				
14	0	NA			Slight Moist				
15	0	NA			Slight Moist				
16	0	NA		15'-20'	Slight Moist	2'			
17					Slight Moist				
18									
19							End of Boring		
20									

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-076		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/28/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza, John Herbig								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-076	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor
2	0	NA			Slight Moist			
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	light brown M-F SAND w/ little medium Gravel	No stains or odor
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'	light brown tan F SAND w/ some medium gralve trace large Quartz	No stains or odor
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18			Slight Moist					
19			15'-20'	Slight Moist	2'	End of Boring		
20				Slight Moist				
				Slight Moist				

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-077		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/28/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza, John Herbig								
Total Depth: 18 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-077	0'-5'	Slight Moist	5'	grey RCA	No stains or odor
2	0	NA			Slight Moist		grey CONCRETE	No stains or odor
3	0	NA			Slight Moist		greyish green F SAND and CLAY	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			5'-10'		Slight Moist	5'
7	0	NA		Slight Moist				
8	0	NA		Slight Moist				
9	0	NA		Slight Moist				
10	0	NA		Slight Moist				
11	0	NA		10'-15'		Slight Moist	5'	
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			15'-20'	Slight Moist		3'
17	0	NA		Slight Moist				
18				Slight Moist				
19								
20								End of Boring

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-078		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/28/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza, John Herbig								
Total Depth: 18 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-078	0'-5'	Slight Moist	5'	black grey ASPHALT	No stains or odor	
2	0	NA			Slight Moist		greenish brown F SAND and CLAY	No stains or odor	
3	0	NA			Slight Moist		light brown F SAND w/ little medium Gravel trace large Quartz	No stains or odor	
4	0	NA			Slight Moist				
5	0	NA		Slight Moist					
6	0	NA		5'-10'	Slight Moist	5'			
7	0	NA			Slight Moist				
8	0	NA			Slight Moist				
9	0	NA			Slight Moist				
10	0	NA		10'-15'	Slight Moist	5'			
11	0	NA			Slight Moist				
12	0	NA			Slight Moist				
13	0	NA			Slight Moist				
14	0	NA		15'-20'	Slight Moist	3'			
15	0	NA			Slight Moist				
16	0	NA			Slight Moist				
17	0	NA			Slight Moist				
18								End of Boring	
19									
20									

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-079		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/28/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza, John Herbig								
Total Depth: 18 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-079	0'-5'	Slight Moist	5'	black grey ASPHALT	No stains or odor
2	0	NA			Slight Moist		greenish brown F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		brown orange F SAND w/ little medium Gravel trace large Quartz	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	light brown F SAND w/ little small to medium Gravel trace Quartz	No stains or odor
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'		
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19			15'-20'	Slight Moist	3'			
20				Slight Moist				
				Slight Moist				
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-080		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/29/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza, John Herbig								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-080	0'-5'	Slight Moist	5'	dark brown LOAM and grass	No stains or odor
2	0	NA			Slight Moist		greenish brown F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		brown orange F SAND w/ little medium Gravel trace large Quartz	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	light brown F SAND w/ little small to medium Gravel trace Quartz	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	2'		
17					Slight Moist			
18								
19							End of Boring	
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-081		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/29/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza, John Herbig								
Total Depth: 18 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-081	0'-5'	Slight Moist	5'	mixed RCA	No stains or odor
2	0	NA			Slight Moist		brown F SAND and CLAY	No stains or odor
3	0	NA			Slight Moist		light brown F SAND w/ little small Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	light brown F SAND w/ little small to medium Gravel trace Quartz	No stains or odor
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'		
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19			15'-20'	Slight Moist	3'			
20				Slight Moist				
				Slight Moist				
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-082		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/29/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza, John Herbig								
Total Depth: 19 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-082	0'-5'	Slight Moist	5'	mixed RCA	No stains or odor
2	0	NA			Slight Moist		dark brown LOAM	No stains or odor
3	0	NA			Slight Moist		brown F SAND w/ little small Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	light brown F SAND w/ little small to medium Gravel trace Quartz	No stains or odor
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'		
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19				15'-20'	Slight Moist	4'		
20					Slight Moist			
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-083		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146					Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/29/2006				
Drilling Co Impact Environmental									
Method: Geoprobe									
Personnel: Don Mazza, John Herbig									
Total Depth: 18 ft Depth to Water: 55 ft									
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-083	0'-5'	Slight Moist	5'	mixed RCA	No stains or odor	
2	0	NA			Slight Moist		dark brown LOAM	No stains or odor	
3	0	NA			Slight Moist		brown F SAND w/ little small to medium Gravel	No stains or odor	
4	0	NA			Slight Moist		light brown F SAND w/ little medium Gravel trace large Quartz	No stains or odor	
5	0	NA			Slight Moist				
6	0	NA			5'-10'				Slight Moist
7	0	NA		Slight Moist					
8	0	NA		Slight Moist					
9	0	NA		Slight Moist					
10	0	NA		Slight Moist					
11	0	NA		10'-15'		Slight Moist	5'		
12	0	NA			Slight Moist				
13	0	NA			Slight Moist				
14	0	NA			Slight Moist				
15	0	NA			Slight Moist				
16	0	NA			15'-20'	Slight Moist			3'
17	0	NA		Slight Moist					
18				Slight Moist					
19									
20							End of Boring		

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-084		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/29/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza, John Herbig								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-084	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor
2	0	NA			Slight Moist		brown F SAND and Clay	No stains or odor
3	0	NA			Slight Moist		light brown tan F SAND w/ little small to medium Gravel trace large Quartz	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	light brown F SAND w/ little small to medium Gravel tracelarge Quartz	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	2'	End of Boring	
17					Slight Moist			
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-085		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/29/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza, John Herbig								
Total Depth: 19 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-085	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor
2	0	NA			Slight Moist		brown F SAND and Clay	No stains or odor
3	0	NA			Slight Moist		light brown tan F SAND w/ little small to medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		Slight Moist				
7	0	NA		Slight Moist				
8	0	NA		5'-10'	Slight Moist	5'	light brown orange F SAND w/ little small to medium Gravel large Quartz	No stains or odor
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'		
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA		15'-20'	Slight Moist	4'		
19	0	NA			Slight Moist			
20					Slight Moist			
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-086		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146					Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/29/2006				
Drilling Co Impact Environmental									
Method: Geoprobe									
Personnel: Don Mazza, John Herbig									
Total Depth: 18 ft Depth to Water: 55 ft									
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-086	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor	
2	0	NA			Slight Moist		brown F Sand	No stains or odor	
3	0	NA			Slight Moist		light brown orange F SAND w/ little medium Gravel	No stains or odor	
4	0	NA			Slight Moist				
5	0	NA			Slight Moist				
6	0	NA		5'-10'	Slight Moist	5'	light brown tan F SAND w/ little small to medium Gravel trace large Quartz	No stains or odor	
7	0	NA			Slight Moist				
8	0	NA			Slight Moist				
9	0	NA			Slight Moist				
10	0	NA			Slight Moist				
11	0	NA		10'-15'	Slight Moist	5'			
12	0	NA			Slight Moist				
13	0	NA			Slight Moist				
14	0	NA			Slight Moist				
15	0	NA			Slight Moist				
16	0	NA		15'-20'	Slight Moist	3'			
17	0	NA			Slight Moist				
18	0	NA			Slight Moist				
19								End of Boring	
20									

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-087		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/29/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza, John Herbig								
Total Depth: 20 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-087	0'-5'	Slight Moist	5'	dark brown orange LOAM	No stains or odor
2	0	NA			Slight Moist		brown F Sand	No stains or odor
3	0	NA			Slight Moist		light brown orange F SAND w/ little medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	light brown tan F SAND w/ little small to medium Gravel trace large Quartz	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'	light borwn tan F SAND w/ little small to medium Gravel large Quartz	No stains or odor
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	5'		
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19	0	NA			Slight Moist			
20	0	NA			Slight Moist			
End of Boring								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-088		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146					Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/29/2006				
Drilling Co Impact Environmental									
Method: Geoprobe									
Personnel: Don Mazza, John Herbig									
Total Depth: 17 ft Depth to Water: 55 ft									
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-088	0'-5'	Slight Moist	5'	dark brown orange LOAM	No stains or odor	
2	0	NA			Slight Moist				
3	0	NA			Slight Moist			brown orange F SAND	No stains or odor
4	0	NA			Slight Moist			brown orange F SAND w/ little small to medium gravel	No stains or odor
5	0	NA			Slight Moist				
6	0	NA		5'-10'	Slight Moist	5'			
7	0	NA			Slight Moist				
8	0	NA			Slight Moist				
9	0	NA			Slight Moist			light brown tan F SAND w/ little small to medium Gravel	No stains or odor
10	0	NA			Slight Moist				
11	0	NA		10'-15'	Slight Moist	5'			
12	0	NA			Slight Moist				
13	0	NA			Slight Moist				
14	0	NA			Slight Moist				
15	0	NA			Slight Moist				
16	0	NA		15'-20'	Slight Moist	2'			
17					Slight Moist				
18							End of Boring		
19									
20									

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-089		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146					Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/29/2006				
Drilling Co Impact Environmental									
Method: Geoprobe									
Personnel: Don Mazza, John Herbig									
Total Depth: 19 ft Depth to Water: 55 ft									
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-089	0'-5'	Slight Moist	5'	dark brown orange LOAM	No stains or odor	
2	0	NA			Slight Moist				
3	0	NA			Slight Moist			brown orange F SAND	No stains or odor
4	0	NA			Slight Moist			light brown orange F SAND w/ some medium to large gravel	No stains or odor
5	0	NA			Slight Moist				
6	0	NA			5'-10'		Slight Moist	5'	
7	0	NA		Slight Moist					
8	0	NA		Slight Moist			light brown tan F SAND w/ little small to medium Gravel		No stains or odor
9	0	NA		Slight Moist					
10	0	NA		Slight Moist					
11	0	NA		10'-15'		Slight Moist	5'		
12	0	NA			Slight Moist				
13	0	NA			Slight Moist				
14	0	NA			Slight Moist				
15	0	NA			Slight Moist				
16	0	NA			15'-20'	Slight Moist		4'	
17	0	NA		Slight Moist					
18	0	NA		Slight Moist					
19	0	NA		Slight Moist					
20								End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: DW-090		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146				Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/29/2006			
Drilling Co Impact Environmental							
Method: Geoprobe							
Personnel: Don Mazza, John Herbig							
Total Depth: 18 ft Depth to Water: 55 ft							

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-090	0'-5'	Slight Moist	5'	dark brown orange LOAM	No stains or odor
2	0	NA			Slight Moist		brown M-F SAND w/ some medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	brown orange F SAND w/ some small to medium Gravel trace large Quartz		
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'	light brown tan F SAND w/ little small to medium Gravel trace large Quartz	No stains or odor
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	3'		
17	0	NA			Slight Moist			
18					Slight Moist			
19								
20								End of Boring

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-091		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/29/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza, John Herbig								
Total Depth: 19 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-091	0'-5'	Slight Moist	5'	dark brown orange LOAM	No stains or odor
2	0	NA			Slight Moist		brown orange F SAND and medium Gravel	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'		
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'	light brown tan F SAND w/ little small to medium Gravel	No stains or odor
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	4'		
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19	0	NA			Slight Moist			
20								
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-092		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146					Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/29/2006				
Drilling Co Impact Environmental									
Method: Geoprobe									
Personnel: Don Mazza, John Herbig									
Total Depth: 18 ft Depth to Water: 55 ft									
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-092	0'-5'	Slight Moist	5'	dark brown orange LOAM	No stains or odor	
2	0	NA			Slight Moist				
3	0	NA			Slight Moist			brown orange M SAND and medium Gravel	No stains or odor
4	0	NA			Slight Moist			brown orange F SAND w/ some medium Gravel	No stains or odor
5	0	NA			Slight Moist				
6	0	NA		5'-10'	Slight Moist	5'			
7	0	NA			Slight Moist			brown orange F SAND w/ little medium Gravel	No stains or odor
8	0	NA			Slight Moist				
9	0	NA			Slight Moist				
10	0	NA			Slight Moist				
11	0	NA		10'-15'	Slight Moist	5'	light brown F SAND w/ little small to medium Gravel trace large Quartz	No stains or odor	
12	0	NA			Slight Moist				
13	0	NA			Slight Moist				
14	0	NA			Slight Moist				
15	0	NA			Slight Moist				
16	0	NA		15'-20'	Slight Moist	3'			
17	0	NA			Slight Moist				
18					Slight Moist				
19									
20								End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-093		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146					Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/29/2006				
Drilling Co Impact Environmental									
Method: Geoprobe									
Personnel: Don Mazza, John Herbig									
Total Depth: 18 ft Depth to Water: 55 ft									
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-093	0'-5'	Slight Moist	5'	dark brown orange LOAM	No stains or odor	
2	0	NA			Slight Moist				
3	0	NA			Slight Moist			brown orange M SAND and medium Gravel	No stains or odor
4	0	NA			Slight Moist			brown orange M SAND w/ some medium Gravel and trace large Quartz	No stains or odor
5	0	NA			Slight Moist				
6	0	NA		5'-10'	Slight Moist	5'	borwn orange M-F SAND w/ some small to medium Gravel trace large Quartz	No stains or odor	
7	0	NA			Slight Moist				
8	0	NA			Slight Moist				
9	0	NA			Slight Moist				
10	0	NA			Slight Moist				
11	0	NA		10'-15'	Slight Moist	5'			
12	0	NA			Slight Moist				
13	0	NA			Slight Moist				
14	0	NA			Slight Moist				
15	0	NA			Slight Moist				
16	0	NA		15'-20'	Slight Moist	3'			
17	0	NA			Slight Moist				
18					Slight Moist				
19									
20								End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-094		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/29/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza, John Herbig								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-094	0'-5'	Slight Moist	5'	dark brown LOAM	No stains or odor
2	0	NA			Slight Moist		greenish browm F SAND w/ Clay	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	brown orange F SAND w/ some small to medium Gravel		
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'	brown orange F SAND w/ little small to medium Gravel and trace large Quartz	No stains or odor
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	2'		
17					Slight Moist			
18								
19							End of Boring	
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC	Boring No.: DW-095	Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800
Project # 06-146	Sheet 1 of 1	
Site Locatic 125 New South Road, Hicksville, New York	Date: 8/29/2006	
Drilling Co <u>Impact Environmental</u> Method: <u>Geoprobe</u> Personnel: <u>Don Mazza, John Herbig</u> Total Depth: <u>18 ft</u> Depth to Water: <u>55 ft</u>		

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-095	0'-5'	Wet	5'	dark brown LOAM	No stains or odor
2	0	NA			Wet			
3	0	NA			Wet		browm F SAND w/ Clay	No stains or odor
4	0	NA			Slight Moist		brown orange F SAND and medium GRAVEL	No stains or odor
5	0	NA			Slight Moist			
6	0	NA			5'-10'		Slight Moist	5'
7	0	NA		Slight Moist				
8	0	NA		Slight Moist		light brown tan F SAND w/ little small to medium Gravel and trace large Quartz	No stains or odor	
9	0	NA		Slight Moist				
10	0	NA		Slight Moist				
11	0	NA		10'-15'				
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			15'-20'	Slight Moist	3'	
17	0	NA		Slight Moist				
18	0	NA		Slight Moist				
19							End of Boring	
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: DW-096		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146				Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/30/2006			
Drilling Co Impact Environmental							
Method: Geoprobe							
Personnel: Don Mazza, John Herbig							
Total Depth: 18 ft Depth to Water: 55 ft							

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks		
1	0	NA	DW-096	0'-5'	Wet	5'	dark brown LOAM	No stains or odor		
2	0	NA			Wet					
3	0	NA			Wet			browm F SAND w/ Clay	No stains or odor	
4	0	NA			Slight Moist			brown orange F SAND and medium GRAVEL	No stains or odor	
5	0	NA			Slight Moist					
6	0	NA								
7	0	NA		5'-10'	Slight Moist	5'	light brown F SAND w/ some small to medium gravel	No stains or odor		
8	0	NA					Slight Moist			
9	0	NA					Slight Moist		light brown tan F SAND w/ little small to medium Gravel and trace large Quartz	No stains or odor
10	0	NA					Slight Moist			
11	0	NA					Slight Moist			
12	0	NA					Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'				
14	0	NA					Slight Moist			
15	0	NA					Slight Moist			
16	0	NA					Slight Moist			
17	0	NA					Slight Moist			
18										
19				15'-20'	Slight Moist	3'				
20										
							End of Boring			

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-097		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/30/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza, John Herbig								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-097	0'-5'	Wet	5'	dark brown LOAM	No stains or odor
2	0	NA			Wet			
3	0	NA			Wet			
4	0	NA		5'-10'	Slight Moist	5'	greenish brown F SAND w/ Clay	No stains or odor
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA		10'-15'	Slight Moist	5'	light brown tan F SAND w/ little small to medium Gravel	No stains or odor
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA		15'-20'	Slight Moist	2'		
16	0	NA			Slight Moist			
17								
18							End of Boring	
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-098		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146					Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/30/2006				
Drilling Co Impact Environmental									
Method: Geoprobe									
Personnel: Don Mazza, John Herbig									
Total Depth: 18 ft Depth to Water: 55 ft									
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-098	0'-5'	Wet	5'	dark brown LOAM	No stains or odor	
2	0	NA			Wet				
3	0	NA			Wet			greenish brown F SAND w/ Clay	No stains or odor
4	0	NA			Slight Moist			brown F SAND w/ some small to medium Gravel	No stains or odor
5	0	NA			Slight Moist				
6	0	NA		5'-10'	Slight Moist	5'	light brown tan F SAND w/ little small to medium gravel and trace large Quartz	No stains or odor	
7	0	NA			Slight Moist				
8	0	NA			Slight Moist				
9	0	NA			Slight Moist				
10	0	NA			Slight Moist				
11	0	NA		10'-15'	Slight Moist	5'			
12	0	NA			Slight Moist				
13	0	NA			Slight Moist				
14	0	NA			Slight Moist				
15	0	NA			Slight Moist				
16	0	NA		15'-20'	Slight Moist	3'			
17	0	NA			Slight Moist				
18					Slight Moist				
19									
20								End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-099		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146					Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/30/2006				
Drilling Co Impact Environmental									
Method: Geoprobe									
Personnel: Don Mazza, John Herbig									
Total Depth: 18 ft Depth to Water: 55 ft									
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-099	0'-5'	Wet	5'	dark brown LOAM	No stains or odor	
2	0	NA			Wet				
3	0	NA			Wet			greenish brown F SAND w/ Clay	No stains or odor
4	0	NA			Slight Moist			brown F SAND w/ some small to medium Gravel	No stains or odor
5	0	NA			Slight Moist				
6	0	NA			Slight Moist		5'-10'	5'	
7	0	NA		Slight Moist		light brown F SAND w/ little medium Gravel			No stains or odor
8	0	NA		Slight Moist					
9	0	NA		Slight Moist					
10	0	NA		Slight Moist					
11	0	NA		Slight Moist	10'-15'	5'			light brown tan F SAND w/ little small to medium gravel and trace large Quartz
12	0	NA		Slight Moist					
13	0	NA		Slight Moist					
14	0	NA		Slight Moist					
15	0	NA		Slight Moist					
16	0	NA		Slight Moist			15'-20'	3'	
17	0	NA		Slight Moist					
18									
19									
20								End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: DW-100		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146				Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/30/2006			
Drilling Co Impact Environmental							
Method: Geoprobe							
Personnel: Don Mazza, John Herbig							
Total Depth: 19 ft Depth to Water: 55 ft							

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-100	0'-5'	Wet	5'	dark brown LOAM	No stains or odor
2	0	NA			Wet			
3	0	NA			Wet		greenish brown F SAND w/ Clay brown F SAND w/ some small to medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	light brown F SAND w/ little medium Gravel	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'	light brown tan F SAND w/ little small to medium gravel and trace large Quartz	No stains or odor
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	4'		
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19	0	NA			Slight Moist			
20								
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-101		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146					Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/30/2006				
Drilling Co Impact Environmental									
Method: Geoprobe									
Personnel: Don Mazza, John Herbig									
Total Depth: 16 ft Depth to Water: 55 ft									
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-101	0'-5'	Wet	5'	dark brown LOAM	No stains or odor	
2	0	NA			Wet				
3	0	NA			Wet		greenish brown F SAND w/ Clay	No stains or odor	
4	0	NA			Slight Moist		brown F SAND w/ some small to medium Gravel	No stains or odor	
5	0	NA			Slight Moist				
6	0	NA			Slight Moist				
7	0	NA		5'-10'	Slight Moist	5'			
8	0	NA					Slight Moist		
9	0	NA					Slight Moist	light brown F SAND w/ little small to medium Gravel and trae large Quartz	No stains or odor
10	0	NA					Slight Moist		
11	0	NA					Slight Moist		
12	0	NA					Slight Moist		
13	0	NA		10'-15'	Slight Moist	5'			
14	0	NA					Slight Moist		
15	0	NA					Slight Moist		
16	0	NA					Slight Moist		
17			Slight Moist						
18			Slight Moist						
19			15'-20'	Slight Moist	1'				
20									
							End of Boring		

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-102		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/30/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza, John Herbig								
Total Depth: 17 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-102	0'-5'	Slight Moist	5'	black grey ASPHALT	No stains or odor
2	0	NA			Wet		dark brown LOAM	No stains or odor
3	0	NA			Wet		brown M SAND w/ some medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	light brown F SAND w/ little small to medium Gravel and trace large Quartz	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	2'		
17					Slight Moist			
18								
19							End of Boring	
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-103		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/30/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza, John Herbig								
Total Depth: 16 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-103	0'-5'	Slight Moist	5'	black grey ASPHALT	No stains or odor
2	0	NA			Slight Moist		dark brown LOAM	No stains or odor
3	0	NA			Wet			
4	0	NA			Wet			
5	0	NA		5'-10'	Slight Moist	5'	brown M-F SAND w/ little small Gravel	No stains or odor
6	0	NA			Slight Moist			
7	0	NA			Slight Moist			
8	0	NA			Slight Moist		light brown F SAND w/ little small to medium Gravel and trace large Quartz	No stains or odor
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			10'-15'			
12	0	NA					Slight Moist	
13	0	NA		Slight Moist				
14	0	NA		Slight Moist				
15	0	NA		15'-20'	Slight Moist	1'	End of Boring	
16								
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: DW-104		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146				Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York				Date: 8/30/2006			
Drilling Co Impact Environmental							
Method: Geoprobe							
Personnel: Don Mazza, John Herbig							
Total Depth: 17 ft Depth to Water: 55 ft							

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-104	0'-5'	Slight Moist	5'	black grey ASPHALT	No stains or odor	
2	0	NA			Slight Moist		greenish brown F SAND w/ Clay	No stains or odor	
3	0	NA			Wet		brown M SAND w/ little medium Gravel	No stains or odor	
4	0	NA			Wet				
5	0	NA		5'-10'	Slight Moist	5'	light brown M-F SAND w/ little medium Gravel	No stains or odor	
6	0	NA			Slight Moist				
7	0	NA			Slight Moist				
8	0	NA			Slight Moist		light brown F SAND w/ little small Gravel and trace large Quartz		No stains or odor
9	0	NA			Slight Moist				
10	0	NA			Slight Moist				
11	0	NA		10'-15'	Slight Moist	5'			
12	0	NA			Slight Moist				
13	0	NA			Slight Moist				
14	0	NA			Slight Moist				
15	0	NA		15'-20'	Slight Moist	2'			
16	0	NA			Slight Moist				
17									
18						End of Boring			
19									
20									

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-105		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/30/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza, John Herbig								
Total Depth: 16 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-105	0'-5'	Slight Moist	5'	black grey ASPHALT	No stains or odor
2	0	NA			Wet		greenish brown F SAND w/ Clay	No stains or odor
3	0	NA			Wet		brown orange F SAND w/ little small Gravel	No stains or odor
4	0	NA			Wet			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	light brown F SAND w/ little small medium Gravel and large trace Quartz	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	1'		
17								
18								
19								
20								
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-106		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 8/30/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza, John Herbig								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-106	0'-5'	Slight Moist	5'	balck grey ASPHALT	No stains or odor
2	0	NA			Wet		greenish to dark brown LOAMY Clay	No stains or odor
3	0	NA			Wet		light brown F SAND w/ little medium Gravel	No stains or odor
4	0	NA			Wet			
5	0	NA		Slight Moist				
6	0	NA		Slight Moist	5'	light brown tan F SAND w/ little small to medium Gravel and trace large Quartz		
7	0	NA		Slight Moist				
8	0	NA		Slight Moist				
9	0	NA		Slight Moist				
10	0	NA		10'-15'	Slight Moist	5'		
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA		15'-20'	Slight Moist	2'		
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17								End of Boring
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-114		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/7/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza								
Total Depth: 18 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-114	0'-5'	Slight Moist	5'	brown M SAND w/ some medium to large Gravel	No stains or odor
2	0	NA			Slight Moist		brown tan F SAND w/ Silty Clay	No stains or odor
3	0	NA			Slight Moist		light brown tan M-F SAND w/ some medium Gravel and large trace Quartz	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			5'-10'			
7	0	NA		Slight Moist				
8	0	NA		Slight Moist				
9	0	NA		Slight Moist				
10	0	NA		Slight Moist				
11	0	NA		10'-15'		Slight Moist		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			15'-20'	Slight Moist		
17	0	NA		Slight Moist				
18				Slight Moist				
19								
20								End of Boring

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC				Boring No.: DW-113		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146				Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York				Date: 9/7/2006			
Drilling Co Impact Environmental							
Method: Geoprobe							
Personnel: Don Mazza							
Total Depth: 19 ft Depth to Water: 55 ft							

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-113	0'-5'	Slight Moist	5'	brown M SAND	No stains or odor
2	0	NA			Slight Moist		brown tan F SAND w/ Silty Clay	No stains or odor
3	0	NA			Slight Moist		light brown tan M-F SAND w/ some medium Gravel and large trace Quartz	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		Slight Moist				
7	0	NA		5'-10'	Slight Moist	5'		
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist		10'-15'	5'
12	0	NA		Slight Moist				
13	0	NA		Slight Moist				
14	0	NA		Slight Moist				
15	0	NA		Slight Moist	15'-20'	4'		
16	0	NA		Slight Moist				
17	0	NA		Slight Moist				
18	0	NA		Slight Moist				
19								
20								End of Boring

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-112		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/7/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza								
Total Depth: 18 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-112	0'-5'	Slight Moist	5'	brown M SAND w/ some large Gravel	No stains or odor
2	0	NA			Slight Moist		brown tan F SAND w/ Silty Clay	No stains or odor
3	0	NA			Slight Moist		light brown tan M-F SAND w/ some medium Gravel and large trace Quartz	
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'		
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'		
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19				15'-20'	Slight Moist	3'		
20					Slight Moist			
			Slight Moist					
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-111		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/7/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-111	0'-5'	Slight Moist	5'	brown M SAND w/ some large Gravel	No stains or odor
2	0	NA			Slight Moist		brown tan F SAND w/ Silty Clay	No stains or odor
3	0	NA			Slight Moist		light brown tan M-F SAND w/ some medium Gravel and large trace Quartz	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		Slight Moist				
7	0	NA		Slight Moist				
8	0	NA		5'-10'	Slight Moist	5'		
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'		
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18			15'-20'	Slight Moist	2'			
19				Slight Moist				
20								
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-110		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/7/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza								
Total Depth: 18 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-110	0'-5'	Slight Moist	5'	CONCRETE	No stains or odor
2	0	NA			Slight Moist		brown SILTY CLAY	No stains or odor
3	0	NA			Slight Moist		brown orange M SAND w/ some medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'		
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	3'		
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19							End of Boring	
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-109		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/7/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-109	0'-5'	Slight Moist	5'	CONCRETE	No stains or odor
2	0	NA			Slight Moist		brown SILTY CLAY	No stains or odor
3	0	NA			Slight Moist		brown orange M SAND w/ some medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	light borwn tan M SAND w/ some medium Gravel	No stains or odor
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'		
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18			15'-20'		Slight Moist			
19				Slight Moist				
20								
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-108		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/7/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-108	0'-5'	Slight Moist	5'	Dark brown LOAM and grass	No stains or odor
2	0	NA			Slight Moist		brown tan SILTY CLAY	No stains or odor
3	0	NA			Slight Moist		light brown M SAND w/ some medium Gravel	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist	5'	Light brown M-F SAND w/ some small to medium Gravel	No stains or odor
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	2'		
17					Slight Moist			
18								
19						End of Boring		
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-107		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/7/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza								
Total Depth: 16 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-107	0'-5'	Slight Moist	5'	Dark brown LOAM and grass	No stains or odor
2	0	NA			Slight Moist		brown CLAY and SILT	No stains or odor
3	0	NA			Slight Moist		brown tan M SAND w/ some medium GRAVEL	
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'	Light brown M-F SAND w/ some small Gravel and trace Quartz	No stains or odor
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'		
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17					Slight Moist			
18					Slight Moist			
19				15'-20'	Slight Moist	1'		
20								
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-132		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/8/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza								
Total Depth: 18 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-132	0'-5'	Slight Moist	5'	Dark brown LOAM and grass	No stains or odor
2	0	NA			Wet		brown / tan F SAND, w/ SILTY CLAY	No stains or odor
3	0	NA			Wet		Light brown M-F SAND w/ some small to medium Gravel and trace Quartz	No stains or odor
4	0	NA			Wet			
5	0	NA			Wet			
6	0	NA		5'-10'	Slight Moist			
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	3'		
17	0	NA			Slight Moist			
18					Slight Moist			
19								
20								End of Boring

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-131		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/8/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-131	0'-5'	Slight Moist	5'	Dark brown LOAM	No stains or odor
2	0	NA			Slight Moist		brown / tan F SAND, w/ SILTY CLAY	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist		Light brown M-F SAND w/ some small to medium Gravel and trace Quartz	No stains or odor
6	0	NA		5'-10'	Slight Moist	5'		
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	2'		
17					Slight Moist			
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-130		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/8/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza								
Total Depth: 19 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-130	0'-5'	Slight Moist	5'	Dark brown LOAM	No stains or odor
2	0	NA			Slight Moist		brown / tan F SAND, w/ SILTY CLAY	No stains or odor
3	0	NA			Slight Moist		Light brown M-F SAND w/ some small to medium Gravel and trace Quartz	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		Slight Moist				
7	0	NA		5'-10'	Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA		10'-15'	Slight Moist	5'		
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA		15'-20'	Slight Moist	4'		
18	0	NA			Slight Moist			
19	0	NA			Slight Moist			
20								
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-129		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/8/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza								
Total Depth: 18 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-129	0'-5'	Slight Moist	5'	Dark brown LOAM	No stains or odor
2	0	NA			Slight Moist		brown / tan F SAND, w/ SILTY CLAY	No stains or odor
3	0	NA			Slight Moist		Light brown M-F SAND w/ some small to medium Gravel and trace Quartz	No stains or odor
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA		5'-10'	Slight Moist			
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	5'		
17	0	NA			Slight Moist			
18					Slight Moist			
19								
20								End of Boring

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-128		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/8/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-128	0'-5'	Slight Moist	5'	Dark brown LOAM and grass	No stains or odor
2	0	NA			Slight Moist		brown / tan F SAND, w/ SILTY CLAY	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist		Light brown M-F SAND w/ some small to medium Gravel and trace Quartz	No stains or odor
6	0	NA		5'-10'	Slight Moist	5"		
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	2'		
17	0	NA			Slight Moist			
18								
19						End of Boring		
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-127		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/8/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza								
Total Depth: 18 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-127	0'-5'	Slight Moist	5'	Dark brown LOAM	No stains or odor
2	0	NA			Slight Moist		brown / tan F SAND, w/ SILTY CLAY	No stains or odor
3	0	NA			Slight Moist		Light brown M-F SAND w/ some small to medium Gravel and trace Quartz	
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'		
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19			15'-20'	Slight Moist	3'			
20				Slight Moist				
				Slight Moist				
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-126		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/8/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza								
Total Depth: 16 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-126	0'-5'	Slight Moist	5'	Black grey ASPHALT	No stains or odor
2	0	NA			Slight Moist		brown / tan F SAND, w/ SILTY CLAY	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist		Light brown M SAND w/ some small to medium Gravel and trace Quartz	No stains or odor
6	0	NA		5'-10'	Slight Moist	5'		
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	1'		End of Boring
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-125		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/8/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza								
Total Depth: 15 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-125	0'-5'	Slight Moist	5'	Black grey ASPHALT	No stains or odor
2	0	NA			Slight Moist		brown / tan F SAND, w/ SILTY CLAY	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist		Light brown M-F SAND w/ some small to medium Gravel and trace Quartz	No stains or odor
6	0	NA		5'-10'	Slight Moist	5'		
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16						End of Boring		
17								
18								
19								
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-123		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/8/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-123	0'-5'	Slight Moist	5'	Black grey ASPHALT	No stains or odor
2	0	NA			Slight Moist		brown / tan F SAND, w/ SILTY CLAY	No stains or odor
3	0	NA			Slight Moist			
4	0	NA			Slight Moist			
5	0	NA			Slight Moist		Light brown M-F SAND w/ some small to medium Gravel and trace Quartz	No stains or odor
6	0	NA		5'-10'	Slight Moist	5'		
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	2'		
17					Slight Moist			
18								
19						End of Boring		
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-123		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/8/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza								
Total Depth: 18 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-123	0'-5'	Slight Moist	5'	Black grey ASPHALT	No stains or odor	
2	0	NA			Wet		brown / tan F SAND, w/ SILTY CLAY	No stains or odor	
3	0	NA			Wet		Light brown M-F SAND w/ some small to medium Gravel and trace Quartz	No stains or odor	
4	0	NA			Wet				
5	0	NA			Wet				
6	0	NA		5'-10'	Slight Moist	5'			
7	0	NA			Slight Moist				
8	0	NA			Slight Moist				
9	0	NA			Slight Moist				
10	0	NA			Slight Moist				
11	0	NA		10'-15'	Slight Moist	5'			
12	0	NA			Slight Moist				
13	0	NA			Slight Moist				
14	0	NA			Slight Moist				
15	0	NA			Slight Moist				
16	0	NA		15'-20'	Slight Moist	3'			
17	0	NA			Slight Moist				
18					Slight Moist				
19									
20								End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-122		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800			
Project # 06-146					Sheet 1 of 1					
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/8/2006					
Drilling Co Impact Environmental										
Method: Geoprobe										
Personnel: Don Mazza										
Total Depth: 19 ft Depth to Water: 55 ft										
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks		
1	0	NA	DW-122	0'-5'	Slight Moist	5'	Black grey ASPHALT	No stains or odor		
2	0	NA			Wet		brown / tan F SAND, w/ SILTY CLAY	No stains or odor		
3	0	NA			Wet		Light brown M-F SAND w/ some small to medium Gravel and trace Quartz	No stains or odor		
4	0	NA			Wet					
5	0	NA			Wet					
6	0	NA		5'-10'	Slight Moist	5'				
7	0	NA			Slight Moist					
8	0	NA			Slight Moist					
9	0	NA			Slight Moist					
10	0	NA			Slight Moist					
11	0	NA		10'-15'	Slight Moist	5'				
12	0	NA			Slight Moist					
13	0	NA			Slight Moist					
14	0	NA			Slight Moist					
15	0	NA			Slight Moist					
16	0	NA		15'-20'	Slight Moist	4'				
17	0	NA			Slight Moist					
18	0	NA			Slight Moist					
19	0	NA			Slight Moist					
20										

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-121		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/8/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza								
Total Depth: 18 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-121	0'-5'	Slight Moist	5'	Black grey ASPHALT	No stains or odor
2	0	NA			Wet		brown / tan F SAND, w/ SILTY CLAY	No stains or odor
3	0	NA			Wet			
4	0	NA			Wet			
5	0	NA			Wet		Light brown M-F SAND w/ some small to medium Gravel and trace Quartz	No stains or odor
6	0	NA		5'-10'	Slight Moist	5'		
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	3'		
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19							End of Boring	
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-120		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/8/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-120	0'-5'	Slight Moist	5'	Brown MEDIUM SAND w/ small Gravel	No stains or odor
2	0	NA			Medium Moist		Medium brown / tan F SAND, SILTY CLAY	No stains or odor
3	0	NA			Medium Moist			
4	0	NA			Medium Moist			
5	0	NA			Medium Moist		Light brown M-F SAND w/ some small to medium Gravel	
6	0	NA		5'-10'	Slight Moist	5'		
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	2'		
17					Slight Moist			
18								
19							End of Boring	
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-119		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/8/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza								
Total Depth: 17 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-119	0'-5'	Slight Moist	5'	Brown MEDIUM SAND w/ medium to large Gravel	No stains or odor
2	0	NA			Wet		Medium brown / tan F SAND, SILTY CLAY	No stains or odor
3	0	NA			Wet		Light brown M-F SAND w/ some large Gravel and trace Quartz	No stains or odor
4	0	NA			Wet			
5	0	NA			Wet			
6	0	NA		5'-10'	Slight Moist	5'		
7	0	NA			Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA		10'-15'	Slight Moist	5'		
12	0	NA			Slight Moist			
13	0	NA			Slight Moist			
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA		15'-20'	Slight Moist	2'		
17	0	NA			Slight Moist			
18								
19							End of Boring	
20								

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-118		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800		
Project # 06-146					Sheet 1 of 1				
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/8/2006				
Drilling Co Impact Environmental									
Method: Geoprobe									
Personnel: Don Mazza									
Total Depth: 17 ft Depth to Water: 55 ft									
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-118	0'-5'	Slight Moist	5'	Brown MEDIUM SAND w/ large Gravel	No stains or odor	
2	0	NA			Slight Moist		Medium brown / tan F SAND, SILTY CLAY	No stains or odor	
3	0	NA			Slight Moist		Light brown M-F SAND w/ some large Gravel and trace Quartz		
4	0	NA			Slight Moist				
5	0	NA			Slight Moist				
6	0	NA		5'-10'	Slight Moist				
7	0	NA			Slight Moist				
8	0	NA			Slight Moist				
9	0	NA			Slight Moist				
10	0	NA			Slight Moist				
11	0	NA		10'-15'	Slight Moist		5'		
12	0	NA			Slight Moist				
13	0	NA			Slight Moist				
14	0	NA			Slight Moist				
15	0	NA			Slight Moist				
16	0	NA		15'-20'	Slight Moist		2'		
17					Slight Moist				
18									
19								End of Boring	
20									

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-117		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/8/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza								
Total Depth: 18 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-117	0'-5'	Slight Moist	5'	Brown MEDIUM SAND w/ large Gravel	No stains or odor
2	0	NA			Slight Moist		Medium brown / tan F SAND, SILTY CLAY	No stains or odor
3	0	NA			Slight Moist		Light brown M-F SAND w/ some large Gravel and trace Quartz	
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist	5'		
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'		
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19				15'-20'	Slight Moist	3'		
20					Slight Moist			
			Slight Moist					
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-116		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/8/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza								
Total Depth: 18 ft Depth to Water: 55 ft								

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks	
1	0	NA	DW-116	0'-5'	Slight Moist	5'	Brown MEDIUM SAND w/ large Gravel	No stains or odor	
2	0	NA			Slight Moist		Medium brown / tan F SAND, SILTY CLAY	No stains or odor	
3	0	NA			Slight Moist		Light brown M-F SAND w/ some large Gravel and trace Quartz		
4	0	NA			Slight Moist				
5	0	NA			Slight Moist				
6	0	NA			5'-10'				Slight Moist
7	0	NA		Slight Moist					
8	0	NA		Slight Moist					
9	0	NA		Slight Moist					
10	0	NA		Slight Moist					
11	0	NA		10'-15'		Slight Moist			
12	0	NA			Slight Moist				
13	0	NA			Slight Moist				
14	0	NA			Slight Moist				
15	0	NA			Slight Moist				
16	0	NA			15'-20'	Slight Moist	3'		
17	0	NA		Slight Moist					
18				Slight Moist					
19									
20								End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC					Boring No.: DW-115		Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800	
Project # 06-146					Sheet 1 of 1			
Site Locatic 125 New South Road, Hicksville, New York					Date: 9/8/2006			
Drilling Co Impact Environmental								
Method: Geoprobe								
Personnel: Don Mazza								
Total Depth: 18 ft Depth to Water: 55 ft								
depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	DW-115	0'-5'	Slight Moist	5'	Brown MEDIUM SAND	No stains or odor
2	0	NA			Slight Moist		Medium brown / tan F SAND, SILTY CLAY	No stains or odor
3	0	NA			Slight Moist		Light brown M-F SAND w/ some S GRAVEL and trace quartz	
4	0	NA			Slight Moist			
5	0	NA			Slight Moist			
6	0	NA			Slight Moist			
7	0	NA		5'-10'	Slight Moist			
8	0	NA			Slight Moist			
9	0	NA			Slight Moist			
10	0	NA			Slight Moist			
11	0	NA			Slight Moist			
12	0	NA			Slight Moist			
13	0	NA		10'-15'	Slight Moist	5'		
14	0	NA			Slight Moist			
15	0	NA			Slight Moist			
16	0	NA			Slight Moist			
17	0	NA			Slight Moist			
18	0	NA			Slight Moist			
19			15'-20'	Slight Moist	3'			
20				Slight Moist				
				Slight Moist				
							End of Boring	

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %

SOIL BORING LOG

Client: 125 New South Road Realty, LLC	Boring No.:	Impact Environmental 170 Keyland Court Bohemia, NY 11716 (631) 269-8800
Project # 06-146	Sheet 1 of 1	
Site Locatic 125 New South Road, Hicksville, New York	Date:	
Drilling Co <u>Impact Environmental</u> Method: <u>Geoprobe</u> Personnel: <u>Don Mazza, John Herbig, Ted Ueno</u> Total Depth: <u>20 ft</u> Depth to Water: <u>55 ft</u>		

depth (feet)	PID (ppm)	Blow Counts	Sample ID	Depth	Moisture Content	Recovery	Soil Classification	Remarks
1	0	NA	0	0'-5'	Slight Moist	5'		No stains or odor
2	0	NA			Slight Moist			No stains or odor
3	0	NA			Slight Moist			No stains or odor
4	0	NA			Slight Moist			No stains or odor
5	0	NA			Slight Moist			No stains or odor
6	0	NA			5'-10'			Slight Moist
7	0	NA		Slight Moist		No stains or odor		
8	0	NA		Slight Moist		No stains or odor		
9	0	NA		Slight Moist		No stains or odor		
10	0	NA		Slight Moist		No stains or odor		
11	0	NA		10'-15'		Slight Moist	5'	No stains or odor
12	0	NA			Slight Moist	No stains or odor		
13	0	NA			Slight Moist	No stains or odor		
14	0	NA			Slight Moist	No stains or odor		
15	0	NA			Slight Moist	No stains or odor		
16	0	NA			15'-20'	Slight Moist		5'
17	0	NA		Slight Moist		No stains or odor		
18	0	NA		Slight Moist		No stains or odor		
19	0	NA		Slight Moist		No stains or odor		
20	0	NA		Slight Moist		No stains or odor		

TRACE = 1 - 10%

LITTLE = 11 - 20%

SOME = 21 - 35%

AND = 36 - 50 %