Property Solutions INC.
Environmental & Engineering Consulting

323 New Albany Road • Moorestown, New Jersey 08057 • 856-813-3000 • Fax 856-813-1068

LIMITED PHASE II SUBSURFACE INVESTIGATION

of

Famitech Property
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Block 916, Lot 10; Block 916, Lot 1; and Block 490, Lot 1
Astoria, Queens County, New York 11102

Prepared for:

Halletts A Development Company, LLC
c/o Robert Schenkel
Linque Realty Services, Inc.
301 Route 17 North, Suite 900
Rutherford, New Jersey 07070

Prepared by:

Property Solutions Incorporated
323 New Albany Road
Moorestown, New Jersey 08057

Date: July 1, 2008
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Property Solutions Project No. 20080663

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Dated: October 22, 2008

Property Solutions Project No. 20080663

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EXECUTIVE SUMMARY

This Limited Phase II Subsurface Investigation (SI) has been prepared by Property Solutions Incorporated (Property Solutions), on behalf of Halletts A Development Company, LLC, c/o Robert Schenkel, Linque Realty Services, Inc., for the Famitech portion of the Halletts Point A portfolio located at 26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street in Astoria, Queens County, New York 11102 (subject property).

This Limited Phase II Subsurface Investigation (Property Solutions project number 20080663) was performed based on the findings and recommendations made in the revised Draft Phase I Environmental Assessment (EA) prepared by Property Solutions and dated June 4, 2008 (Property Solutions project number 20080013). At the client's request, this scope of work was reduced from the original proposed scope of work in order to provide a likely and worst case opinion of probable cost. The Phase I EA identified the following areas of concern (AOCs):

AOC #	AOC Name	Description
AOC-F-01	Gas Works	Liquefied Gas Works
AOC-F-02	Fill	Fill Material
AOC-F-03	Machine-South	Machine & Repair Shops – South Buildings
AOC-F-04	Machine-North	Machine Shop – North Building
AOC-F-05	Drains	Subsurface Floor Features
AOC-F-06	Staining	Asphalt Staining
AOC-F-07	Boiler-UST-01	Former Boiler Room (potential UST)
AOC-F-08	UST-02	Removed UST #2
AOC-F-09	Lumber	Wood Drying Operations (Lumber Piles)
AOC-F-10	Sediment	Sediment and Surface Water

The Limited Phase II SI was performed to determine the potential presence/absence of subsurface contamination in the AOCs.

On February 26, 2008 through February 29, 2008, Property Solutions coordinated with TPI Environmental Inc. (TPI) of New Hope, Pennsylvania to perform a geophysical survey to clear the proposed soil boring locations of subsurface utilities and assess the accessible portions of the subject property for subsurface anomalies. Property Solutions also coordinated with TPI to advance a total of 16 soil borings (SB-03 through SB-19). On March 17, 2008, Property Solutions coordinated with AWT Environmental Services of Sayreville, New Jersey, to advance three test pits (TP-03 through TP-05) at the subject property. Property Solutions returned to the subject property on April 30, 2008 to advance an additional six soil borings (SB-20 through SB-25) and on May 1, 2008, to advance an additional two test pits (TP-01 and TP-02). The following is a summary of the scope of work completed for the Limited Phase II Site Investigation:

AOC #	AOC Name	No. of Borings/ Test Pits per AOC	No. of solid*/aqueous Samples per AOC
AOC-F-01	Gas Works	4/0	4/1
AOC-F-02	Fill**	2/1	2/1
AOC-F-03	Machine-South	1/0	1/0
AOC-F-04	Machine-North	1/0	1/0
AOC-F-05	Drains	5/0	5/0
AOC-F-06	Staining	1/1	1/0
AOC-F-07	Boiler-UST-01	1/0	1/0
AOC-F-08	UST-02	1/0	2/0
AOC-F-09	Lumber	1/0	1/0
AOC-F-10	Sediment	3/0	0/1

* Samples were collected at the surface and at two foot intervals. Based on field observations, the AOC being investigated, or PID values the soil samples at a pre-determined depth or with the highest PID value were analyzed immediately. The remaining samples were placed on hold. Based on lab results, some of the samples on hold were released for analysis.

** As fill material was identified to cover large portions of the subject properties through additional historical research and borings/test pits advanced during the Phase II SI, borings installed and samples collected to address other AOCs may overlap the fill material AOCs.

Samples collected were submitted to Phoenix Labs of Manchester, Connecticut for analysis. Samples collected from each AOC were analyzed for various parameters. Based on a review of the analytical laboratory data reported, concentrations of contaminants of concern were detected at concentrations greater that the applicable New York State Department of Environmental Conservation (NYSDEC) criterion. The following table summarizes the contaminant class detected above the NYSDEC RR SCO or AWQS for each AOC.

AOC #	AOC Name	Contaminant Class in Soils	Contaminant Class in Aqueous
AOC-F-01	Gas Works	SVOCs (0663-SB-06)	NA
AOC-F-01	Gas Works	SVOCs (0663- SB-10)	NA
AOC-F-01	Gas Works	NA	VOCs, SVOCs, & Metals (0663-SB-08)
AOC-F-02	Fill	SVOCs (0663-SB-04)	NA
AOC-F-02	Fill	SVOCs (0663-SB-07)	NA
AOC-F-05	Drains	SVOCs (0663-SB-16 & 0663-SB-17)	NA
AOC-F-09	Lumber	SVOCs (0663-TP-03)	Metals (0663-TP-03)
AOC-F-10	Sediment	NA	Metals (0663-SW-02)

SVOCs - Semi-volatile organic compounds
VOCs - Volatile organic compounds
NA - Not applicable – no contaminants detected above applicable NYSDEC criteria

Based on the results of this Limited Phase II SI, Property Solutions has the following AOC specific conclusions and recommendations:

AOC #	AOC Name	Conclusions / Recommendations
AOC-F-01	Gas Works	Based on field investigations and the analytical results, it is believed that the SVOCs contamination in soils identified in this AOC is likely related to the historical fill present on the subject property and not from a specific release associated with the former operations of the subject property. However, the VOC contamination (BTEX) detected in the groundwater sample is expected to be the result of a possible release having occurred in association with the historical operations of the subject property or at an upgradient off-property location. The metal contamination detected in unfiltered and filtered groundwater samples is believed to be likely due to turbidity and/or background concentrations. Property Solutions recommends that the identified contamination be delineated in accordance with NYSDEC regulations in order to meet the requirements of the BCP.
AOC-F-02	Fill	Based on field investigations and the analytical results, it is believed that the SVOCs contamination in soils identified in this AOC is likely related to the historical fill present on the subject property and not from a specific release associated with the former operations of the subject property. Property Solutions recommends that the identified contamination be delineated in accordance with NYSDEC regulations in order to meet the requirements of the BCP.
AOC-F-03	Machine-South	No contaminants were detected above applicable NYSDEC criteria (RR SCO). Property Solutions recommends that site characterization be completed for this AOC in accordance with NYSDEC regulations in order to meet the requirements for the BCP.
AOC-F-04	Machine-North	No contaminants were detected above applicable NYSDEC criteria (RR SCO). Property Solutions recommends that site characterization be completed for this AOC in accordance with NYSDEC regulations in order to meet the requirements for the BCP.
AOC-F-05	Drains	Based on field investigations and the analytical results, it is believed that the SVOCs contamination in soils identified in this AOC is likely related to the historical fill present on the subject property and not from a specific release associated with the former operations of the subject property. Property Solutions recommends that the identified contamination be delineated in accordance with NYSDEC regulations in order to meet the requirements of the BCP.
AOC-F-06	Staining	No contaminants were detected above applicable NYSDEC criteria (RR SCO). Property Solutions recommends that site characterization be completed for this AOC in accordance with NYSDEC regulations in order to meet the requirements for the BCP.
AOC-F-07	Boiler-UST-01	No contaminants were detected above applicable NYSDEC criteria (RR SCO). Property Solutions recommends that site characterization be completed for this AOC in accordance with NYSDEC regulations in order to meet the requirements for the BCP.
AOC-F-08	UST-02	No contaminants were detected above applicable NYSDEC criteria (RR SCO) in the soil samples collected. Subsequent to Property Solutions' investigation, Property Solutions was provided with a prior Phase II Subsurface Investigation which identified VOC and SVOC contaminated groundwater. However, when the UST was removed, groundwater was not encountered or sampled. Property Solutions recommends that site characterization be completed for this AOC in accordance with NYSDEC regulations in order to meet the requirements for the BCP.
AOC-F-09	Lumber	Based on field investigations and the analytical results, it is believed that the SVOCs contamination in soils identified in this AOC is likely related to the historical fill present on the subject property and not from a specific release associated with the former operations of the subject property. The metal contamination detected in unfiltered and filtered groundwater samples are believed to likely be due to turbidity

		and/or background concentrations. Property Solutions recommends that the identified contamination be delineated in accordance with NYSDEC regulations in order to meet the requirements of the BCP.
AOC-F-10	Sediment	No sediment samples were able to be collected. No contaminants were detected above applicable NYSDEC criteria (AWQS) for the surface water samples collected with the exception of arsenic, copper, and mercury. The metals detected may be due to naturally occurring conditions or the result of historic or current uses from other areas in the East River watershed, which is a highly urbanized area. As indicated, no sediment was encountered along the shoreline for sample collection and analysis. Historical charts and property investigations reveal a sharp drop off from the subject property to the channel bottom in the East River. Historical information reveals the channel to consist of bedrock. The location of the nearest sediments is unknown, but based on this information they would not be representative of potential impacts from the subject property. Groundwater samples collected at the subject property do not indicate dissolved concentrations of these metals in groundwater. Therefore, based upon the known data, there is no established direct connection between the arsenic, copper, and mercury soil contamination to water and sediments.

Based on the results of this Limited Phase II SI, Property Solutions has the following general recommendations/steps to be performed as part of the redevelopment of the subject property:

- Apply for and be accepted into the NYSDEC BCP then perform the following in accordance with the BCP;
- Complete the Site Characterization;
- Perform a Remedial Investigation;
- Prepare Site Characterization and Remedial Investigation (SC/RI) report for submittal to NYSDEC;
- Perform Remedy Selection;
- Prepare Remedial Action Selection (RAS) report for submittal to NYSDEC;
- If accepted, the NYSDEC publicly notices the RAS in the Environmental Notice Bulletin for public comment;
- Prepare Remedial Action/Remedial Design (RA/RD) Workplan;
- Implement RA or Interim Remedial Measures (IRMs);
- Perform RA performance compliance sampling;
- Prepare Institution Controls documents;
- Prepare RA schedule and progress reports for submittal to NYSDEC;
- Prepare RA report (RAR) for submittal to NYSDEC;
- Prepare the operation, maintenance and monitoring (OM&M) program report;
- Prepare final project evaluation report for submittal to NYSDEC and request Site Closeout;
- NYSDEC provides site closeout; and
- Implement the OM&M program.

1.0 INTRODUCTION

1.1 Purpose

This Limited Phase II Subsurface Investigation (SI) has been prepared by Property Solutions Incorporated (Property Solutions), on behalf of Halletts A Development Company, LLC, c/o Robert Schenkel, Linque Realty Services, Inc., for the Famitech portion of the Halletts Point A portfolio located at 26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street in Astoria, Queens County, New York 11102 (subject property).

This Limited Phase II Subsurface Investigation (Property Solutions project number 20080663) was performed based on the findings and recommendations made in the revised Draft Phase I Environmental Assessment (EA) prepared by Property Solutions and dated June 4, 2008 (Property Solutions project number 20080013). At the client's request, this scope of work was reduced from the original proposed scope of work in order to provide a likely and worst case opinion of probable cost. The Phase I EA identified the following areas of concern (AOCs):

AOC #	AOC Name	Description
AOC-F-01	Gas Works	Liquefied Gas Works
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AOC-F-08	UST-02	Removed UST #2
AOC-F-09	Lumber	Wood Drying Operations (Lumber Piles)
AOC-F-10	Sediment	Sediment and Surface Water

The following is a brief description of each AOC as identified in the Phase I EA prepared by Property Solutions and dated June 4, 2008 (Property Solutions project number 20080013):

AOC-F-01 (Gas Works): Review of the 1873 historic atlas map for the subject property revealed that a "gas works" operation was present at the subject property during this year, specifically on Block 916, Lot 1, possibly extending onto Block 916, Lot 10.

AOC-F-02 (Fill): Review of historic atlas maps and fire insurance maps revealed that fill has been placed along the East River side of all three subject lots over time. Additionally, a creek valley formerly located on Block 916, Lot 10 was also filled.

AOC-F-03 (Machine-South): Review of the 1936 fire insurance map of the subject property revealed that a repair shop, a machine works, and an area occupied by machinists were historically located on Block 490, Lot 1 of the subject property.

AOC-F-04 (Machine-North): Review of the 1936 fire insurance map of the subject property revealed that a machine shop associated with a coal-fired electric generating station was historically located on Block 916, Lot 1 of the subject property.

AOC-F-05 (Floor Drains): Property Solutions observed floor drainage features in the 27-02 1st Street building, including an apparent concrete-filled trench drain, an open oil-water separator, and floor drains.

AOC-F-06 (Staining): The northern portion of Block 916, Lot 10 (the United Rigging Corporation storage yard) consists of paved and unpaved surfaces. Staining was observed to be present in this area. The staining appeared to be due to leakage of lubricant oil from machinery and vehicles.

AOC-F-07 (Boiler-UST-01): A 2007 report states that fuel oil USTs may have been located on the 26-02 1st Street property on the basis of a 1988 city permit. Fire insurance maps depict a boiler room (but no tanks) in a manufacturing building formerly located on the 26-02 1st Street property. No registered USTs at this property are listed on the databases, nor did the FDNY possess records for existing or removed fuel tanks at 26-02 1st Street.

AOC-F-08 (UST-02): A registered 3,000-gallon No. 2 fuel oil UST was removed from the 27-02 1st Street property in 1998. The UST does not appear on the leaking UST databases. A Tank Closure Report dated February 26, 1998, states that a soil removal action was also performed; however no groundwater was encountered during the UST closure. The NYSDEC issued no further action (NFA) status for soil and groundwater in a letter dated March 3, 1998. A 1997 Limited Subsurface Site Investigation included the collection and analysis of one groundwater sample from this location. Contamination was reported at concentrations that exceed present-day Protection for Source of Drinking Water standards.

AOC-F-09 (Lumber): Based upon review of the 1936 fire insurance map for the subject property, The Tisdale Lumber Company maintained lumber piles on Block 916, Lot 10 of the subject property. "Wood dipping" is depicted on the southerly adjoining Block 490, Lot 11, and may have been conducted at the subject property

AOC-F-10 (Sediment): Based on the New York State Department of Environmental Conservation Draft DER-10: Technical Guidance for Site Investigation and Remediation, dated December 25, 2002, Section 3.8, and the proximity of the East River to the subject property, Property Solutions recommended the collection and analysis of surface water and sediment samples from the East River.

Property Solutions was contracted by Halletts A Development Company, LLC, c/o Robert Schenkel, Linque Realty Services, Inc., to determine the potential presence/absence of subsurface contamination in the AOCs.

1.2 Scope of Work

Property Solutions performed the following Scope of Work:

1. Property Solutions coordinated with a certified consultant to perform a geophysical survey in accessible areas (areas not covered by materials, vehicles, or other immovable objects) in order to assess the subject property for subsurface features and clear borings of utilities.

2. Coordinated with a New York-certified driller to contact the utility mark-out.

3. Property Solutions prepared a Health and Safety Plan for use by Property Solutions personnel during the investigation.

4. Coordinated with a New York-certified analytical laboratory for analysis of the environmental samples collected during this subsurface investigation.

5. Coordinated with the certified driller to advance soil borings and test pits at the subject property in the vicinity of the areas of concern. The soil borings were advanced utilizing hydraulic push technology (Geoprobe). All environmental sampling equipment was decontaminated prior to the advancement of each boring.

6. During advancement of the soil borings and test pits, continuous soil evaluation took place. The samples were logged and field screened with a photoionization detector (PID) for the presence of organic vapors. The PID was calibrated to a known isobutylene standard prior to the sampling event.

7. Soil samples were collected from each soil boring/test pit. The samples were collected in laboratory-supplied containers, stored on ice, and submitted under chain-of-custody to a New York-certified laboratory for analysis.

8. When groundwater was encountered, a pre-packed piezometer was be placed in designated soil borings and grab groundwater samples were collected in laboratory-supplied containers, stored on ice, and submitted under chain-of-custody to a New York-certified laboratory for analysis. The pre-packed piezometers were converted to monitoring wells.

9. Collected surface water samples from the East River along the western boundary of the subject property. The samples were collected in laboratory-supplied containers, stored on ice, and submitted under chain-of-custody to a New York-certified laboratory for analysis.

10. Property Solutions compared the analytical results to applicable soil and groundwater cleanup standards.

11. Property Solutions prepared a plan identifying the locations of the soil borings based upon field measurements taken during the limited subsurface investigation.

12. Property Solutions prepared this summary report to document the activities and findings of this limited subsurface investigation.

1.3 Special Terms and Conditions

This Phase II Subsurface Investigation was prepared in accordance with the stated and agreed upon Scope of Work. No other special terms and conditions are applicable to this Phase II Subsurface Investigation.

1.4 Reliance

This report has been prepared for the sole benefit of Halletts A Development Company, LLC, LEG Astoria, LLC, Linque Realty Services, Inc., Grosvenor Investment Management US Inc., GIM PA Partners LP, Halletts M, LLC, Astoria Equities 2000, LLC, and one lender to be named for each property and may not be relied upon by any other person or entity without the written authorization of Property Solutions.

2.0 BACKGROUND INFORMATION

2.1 Property Location

Property Location	
Property Name	Famitech Property
Property Addresses	26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Town, County, State, Zip	Astoria, Queens County, New York 11102
Property Tax Identification	Block 916, Lot 10; Block 916, Lot 1; and Block 490, Lot 1 (Property Research Partners, LLC [PRP])
Property Topographic Quadrangle	Central Park, New York – New Jersey
Nearest Intersection	1st Street and 27th Avenue
Area Description	Highly developed urban commercial, light industrial, and residential

An excerpt from the USGS 7.5-minute series topographic quadrangle map of Central Park, New York-New Jersey, locating the subject property, is included in Appendix A.

2.2 Property Description

Property Information	
Property Ownership Name	Famitech Inc. (PRP)
Date of Acquisition	October 14, 2003 (PRP)
Property Acreages	1.76 acres (26-02 to 26-30 1st Street; Block 916, Lot 10) 1.16 acres (26-40 1st Street; Block 916, Lot 1) 1.42 acres (27-02 to 27-24 1st Street, Block 490, Lot 1) 4.34 acres total (PRP)
Property Shapes	Rectangular and irregular
Property Uses	Commercial (warehousing and distribution) and light manufacturing
Number of Buildings	Three
Number of Stories	One, with mezzanines
Construction Dates	1951 (27-02 to 27-24 1st Street) 1972 (26-30 and 26-40 1st Street) 1946 and 1987 (26-02 1st Street) (Sanborn fire insurance maps)
Building Square Footages	Approx. 24,500 square feet (26-02 to 26-30 1st Street; Block 916, Lot 10) Approx. 40,000 square feet (26-40 1st Street; Block 916, Lot 1) Approx. 46,100 square feet (27-02 to 27-24 1st Street, Block 490, Lot 1) Approx. 110,600 square feet total (PRP)
Basement/Slab-on-grade	Slab-on-grade
Number of Units	Five

Property Information	
Ceiling Finishes	2-foot by 2-foot and 2-foot by 4-foot suspended tiles, exposed corrugated steel decks, and 3-foot by 6-foot masonry panels
Floor Finishes	12-inch by 12-inch vinyl tile, carpet, and exposed concrete
Wall Finishes	Papered and painted drywall, and exposed structure
HVAC (Energy Source & Type of System)	Natural gas and electricity
Renovation Date	1987 (Sanborn fire insurance maps)
Renovation Description	Demolition of most of 1946 building and incorporation of a portion of it into 1987 construction of 26-02 1st Street building (property observations)
Vehicular Access	1st Street, 26th Avenue, and 27th Avenue
Other Improvements	Paved and unpaved storage lot, and relic building pad (Block 916, Lot 10)
Property Coverage	Footprints of the subject buildings and associated parking areas

A property diagram of the subject property is included in Appendix A. A property plan of the subject property is included in Appendix A, and photographs of the subject property are included in Appendix B.

2.3 Property Operations

The companies named utilize the subject property for commercial and light manufacturing purposes.

At the time of the property visit, the subject property was occupied by the following tenants:

Address	Tenant	Operations	Dates
26-02 1st Street	Unique Rigging Corporation	Storage of shipping containers, vehicles, machinery, HVAC equipment, and other objects	Information not provided, to present
26-02 1st Street	Modern Windows	Window manufacturing	2001 to present
26-30 and 26-40 1st Street	MMM Group	Storage of flooring materials	1996 to present
26-30 and 26-40 1st Street	Rainbow Prime Products	Storage and distribution of merchandise for dollar stores	1996 to present
27-02 1st Street	Allied Building Products Corporation	Storage and distribution of building materials	1999 to present

Modern Windows manufactures replacement windows for residential and commercial buildings. Processes include cutting glass, trimming aluminum and vinyl frames, mounting the glass within the frames, packaging, and shipping. According to Mr. Tommy Moy, Manager of Modern Windows, very few windows manufactured at this location include the injection of argon gas between the panes. A polyurethane insulating-glass sealant is used. Paint thinner is used to clean the polyurethane from surfaces. Mr. Moy stated that the sealant and thinner are consumed, and that no chemical waste is generated.

Unique Rigging Corporation stores shipping containers, vehicles, machinery, HVAC equipment, and other objects on paved and unpaved ground. Property Solutions also observed 55-gallon steel drums in this area. Oily staining of the grounds was evident, apparently due to the leakage of lubricant oils.

No environmental concerns were identified at the subject property based on the operations observed during the property visit, other than the staining and the potential stormwater permitting issue that appeared to be associated with the operations of Unique Rigging Corporation.

2.4 Property History

Based on a review of the historical sources, the subject property was improved with an apparent coal gasification plant, a coal-fired electric generating station, several stone cutting and polishing establishments, machine works, a lumber yard, a manufacturer of masonry building blocks, a manufacturer of hampers, and a scaffold manufacturer prior to the construction of the subject buildings.

3.0 PHYSICAL SETTINGS

3.1 Topography/Regional Drainage

Topographic Quadrangle Name	Central Park, New York – New Jersey
Property Elevation	Sea level to approximately 30 feet above mean sea level
Surface Gradient	Declines to the north-northeast
Property Drainage	Overland flow to East River and on-property catch basin
Regional Drainage	West to East River (Pot Cove)
Closest Perennial Water body	Pot Cove, northerly adjoining property and part of the East River

A copy of the USGS 7.5-minute series topographic quadrangle map of Central Park, New York – New Jersey, is included in Appendix A.

3.2 Soils

Information Source	Soils of New York Landscapes (Cline & Marshall)
Date of Information Source	1989
Soil Name	Urban Land
Description: Urban Land is found in highly built up areas of New York County. The soils and foundation material are highly variable. Urban structures and works cover so much of this land type that the identification of the soils is not practical. Most areas have been smoothed and the original soil materials have been disturbed, filled over, or otherwise destroyed (re-arranged) and/or removed prior to construction.	
Expected depth to bedrock	Greater than 60 inches

3.3 Underlying Formation

Information Source	The University of the State of New York – The State Department of Education
Title of Publication	Geologic Map of New York – Lower Hudson Street
Date of Publication	1970
Name of Unit	Inwood Marble, O€i
Description of Unit: The formation is included with the Wappinger and Stockbridge groups, consistent with a Poughquag quartzite and metamorphic equivalent. The formation consists of dolomite marble, calcschist, granulite, and quartzite overlain by calcite marble. The inwood marble formation typically grades into underlying patchy Lower Quartzite of the early Cambrian age.	

3.4 Groundwater

Information Source	United States Geological Survey
Title of Publication	Ground Water Atlas for the United States Segment 12
Date of Publication	1995
Underlying Aquifer	Crystalline rock aquifer
Description: This type of aquifer covers most of the northeastern United States. In New York, the aquifer is made up of igneous and metamorphic rocks which have a very small porosity rate. Because the hydraulic conductivity of the crystalline rocks is very low, the water does not penetrate the spaces between the mineral crystals but travels through secondary fractures and joints in the bedrock. These aquifers receive recharge directly from outcrop areas or indirectly through overlying glacial deposits. The depth of this aquifer generally ranges anywhere between 25 and 400 feet and may even exceed 600 feet. The crystalline rock aquifer contains high concentrations of iron.	

Expected Depth to Shallow Groundwater	Variable. Approximately 9 to 24 feet bgs
Information Source	Property Solutions' Phase II field investigations
Expected Direction of Shallow Groundwater Flow	West
Information Source	USGS

4.0 FIELD INVESTIGATION ACTIVITIES

4.1 Field Activities

Field activities commenced on February 26, 2008, when Mr. Ryan Barrett, Environmental Scientist of Property Solutions, arrived at the subject property at 8:00 AM to begin subsurface investigation activities. Weather conditions at the time of the field activities consisted of cloudy skies and light intermittent rain with an approximate outside air temperature of 35 degrees Fahrenheit. Property Solutions returned to the subject property again for further field investigations on March 17, 2008, when Mr. Tim Biercz, Project Manager, arrived on the subject property at approximately 12:00 PM for further investigations by advancing three test pits on the northern portion of the subject property. Weather conditions at the time of the field activities consisted of sunny skies with an approximate outside air temperature of 65 degrees Fahrenheit. On April 30, 2008, Mr. Barrett returned to the

subject property to advance an additional six soil borings (SB-20 through SB-25) and for additional sampling of the previously installed monitoring well on the subject property (SB-08).

On May 1, 2008, Mr. Andrew Pinkerton, Environmental Consultant, arrived at the subject property at 8:00 AM to install an additional two test pits (TP-01 and TP-02) along the northeast portion of the subject property. Weather conditions at the time of the April 30, 2008 and May 1, 2008 property visits consisted of mostly sunny skies with an approximate outside air temperature of 60 degrees Fahrenheit.

Prior to the start of the field investigation, Property Solutions coordinated with TPI Environmental Inc. (TPI) of New Hope, Pennsylvania to perform a geophysical survey to clear the proposed soil boring locations of subsurface utilities and assess the accessible portions of the subject property for subsurface anomalies. The geophysical survey was completed using ground-penetrating radar (GPR), line locating equipment, and electromagnetic detection equipment. The geophysical survey was completed using Ground Penetrating Radar (GPR), Fisher TW6 electromagnetic metal detection (TW6 EM), a Geonics EM61-MK2 Time – Domain Electromagnetic Detector unit (EM61), radio frequency line locating (RF), and magnetics. The device radiates a polarized electromagnetic wave from a transmitter antenna into the earth and receives the reflected transmission via a receiving antenna. Radar reflections occur when the radio waves encounter a change in velocity or attenuation. The collection of GPR data was performed by pulling the antenna along grid lines while the positions of each radar reading were recorded with an odometer. The GPR data was recorded digitally in a portable computer for instant display and subsequent processing. TPI informed Property Solutions that the proposed locations of the soil borings were clear of subsurface utilities.

TPI also performed a geophysical survey on the subject property in order to investigate the presence and/or absence of any USTs or structural related anomalies which could be observed on the subject property. According to the Geophysical Report, prepared by TPI and dated April 16, 2008, no significant "UST like" EM or GPR anomalies were detected in the areas surveyed. The AOCs were surveyed and one anomaly was identified in AOC-F-04 (Machine Shop). The anomaly was detected in the area which is currently the lower loading dock and was described as a 10' x 2' linear metallic GPR anomaly. In general all areas inside and outside the building with the exception of sections of the sidewalk were underlain with reinforced concrete and could only be investigated with the EM61 unit.

Property Solutions also coordinated with TPI, a certified driller, to advance 23 soil borings at the subject property utilizing a Geoprobe to investigate the areas of concern. Soil samples were collected at two foot intervals from the borings advanced. A pre-packed well was placed into soil borings SB-08 and SB-23 to facilitate in the collection of grab groundwater sample. Property Solutions coordinated with AWT Environmental Services of Sayreville, New Jersey, to advance three test pits (TP-03 through TP-05) at the subject property. Property Solutions returned to the subject property on April 30, 2008 to advance an additional six soil borings (SB-20 through SB-25) and on May 1, 2008, to advance an additional two test pits (TP-01 and TP-02).

Property Solutions also collected a surface water sample from the East River along the west side of the subject property. On May 1, 2008, Property Solutions collected an additional two surface water

samples. Due to large rocks along the edge of the subject property and the East River, sediment samples could not be collected.

The soil, groundwater, and surface water samples collected during this investigation were collected in laboratory-supplied glassware, stored on ice, and submitted under chain-of-custody to a New York-certified laboratory for analysis.

Field activities and sampling methods performed by Property Solutions were conducted in general accordance with Draft Division of Environmental Remediation (DER)-10 Technical Guidance For Site Investigation and Remediation (DER-10) document dated December 25, 2002 and NYSDEC 6 New York Codified Rules and Regulations (NYCRR) Part 375 Environmental Remediation Program effective December 14, 2006.

Soil boring location maps are included in Appendix A.

4.2 Sampling Methods

Property Solutions coordinated with TPI, a certified Geoprobe operator, to advance the soil borings for the collection of the representative subsurface samples. TPI utilizes a track-mounted hydraulic push probe (Geoprobe), which advances a four-foot long stainless steel "Macro-Core" sampler. Per each four-foot advancement, a dedicated, disposable polybutyl acetate liner is used in which the samples are held for field assessment. Prior to advancement of each boring, the Geoprobe operator decontaminated the cutting shoe using a mixture of liquinox and water. The Geoprobe operator also inserted a dedicated disposable macro-core liner in each stainless steel sampling tube to prevent cross contamination of the soils encountered.

The equipment utilized by Property Solutions to transfer the soil to the sampling jar was disposed of upon completion of each sampling event and Property Solutions field personnel utilized disposable latex gloves during sample collection and whenever they were in contact with the soils.

The following table is a summary of the soil borings advanced during this investigation.

Soil Boring	Depth (ft.)	Boring Advanced To	Area of Concern Addressed
SB-03	10	Refusal	AOC-F-06 - Staining
SB-04	14	Refusal	AOC-F-09 - Lumber, AOC-F-02 Fill
SB-05	6	Refusal	AOC-F-07 - Boiler UST 01
SB-06	6	Refusal	AOC-F-01 - Gas Works
SB-07	9.5	Refusal	AOC-F-02 - Fill
SB-08	16.5	Refusal/Groundwater	AOC-F-01 - Gas Works
SB-09	7	Refusal	AOC-F-01 - Gas Works
SB-10	10.5	Refusal	AOC-F-01 - Gas Works
SB-11	4	Refusal	AOC-F-04 - Machine North

Soil Boring	Depth (ft.)	Boring Advanced To	Area of Concern Addressed
SB-12	6	Refusal	AOC-F-03 - Machine South
SB-13	4	Refusal	AOC-F-08 - UST 02
SB-14	10.5	Refusal	AOC-F-05 - Drains
SB-15	10	Refusal	AOC-F-05 - Drains
SB-16	6	Refusal	AOC-F-05 - Drains
SB-17	5	Refusal	AOC-F-05 - Drains
SB-18	9	Refusal	AOC-F-05 - Drains
SB-19	6	Refusal	AOC-F-08 - UST 02
SB-20	8	Refusal	AOC-F-01 - Gas Works
SB-21	14	Refusal	AOC-F-01 - Gas Works
SB-22	9	Refusal	AOC-F-01 - Gas Works
SB-23	23	Refusal/Groundwater	AOC-F-02 - Fill
SB-24	8	Refusal	AOC-F-01 - Gas Works
SB-25	8	Refusal	AOC-F-05 - Drains

Note: Proposed borings SB-01 and SB-02 were not installed

The following table is a summary of the test pits advanced during this investigation.

Soil Boring	Depth (ft.)	Boring Advanced To	Area of Concern Addressed
TP-01	9	Groundwater	AOC-F-02 Fill
TP-02	1	Refusal	AOC-F-09 - Lumber
TP-03	7	Refusal	AOC-F-02 Fill
TP-04	6	Refusal	AOC-F-09 - Lumber
TP-05	9	Groundwater	AOC-F-02 Fill

The soil-groundwater interface was encountered in boring SB-08 at a depth of approximately 9.5 feet below ground surface (bgs) and in boring SB-23 at a depth of approximately 16 feet bgs. Soil boring SB-08 was advanced to a depth of 16.5 feet bgs to refusal, while soil boring SB-23 was advanced to a depth of 23 feet bgs to refusal, to facilitate in the collection of a groundwater samples via a temporary well screen. One grab groundwater sample was collected from each well utilizing a dedicated disposable polyethylene groundwater baler during the investigation. Groundwater was not encountered in the remaining soil borings prior to reaching refusal.

Property Solutions coordinated the installation of two permanent one-inch monitoring wells in Gas Works (AOC-F-01) and Fill (AOC-F-02) areas of concern. These monitoring wells are identified as SB-08 and SB-23. These monitoring wells were installed by TPI. TPI utilized a track-mounted Geoprobe 6610DT equipped with a 66-inch probe cylinder with 5-foot probe rods. The direct push probe uses a GH60 soil probing hammer and was advanced to a depth of approximately 16.5 feet bgs

(SB-08) and 16 feet bgs (SB-23).

The wells were finished within the overburden with a prepacked screen. The prepacked screen consists of a standard slotted PVC well screen pipe surrounded by stainless steel mesh. Sand is packed between the slotted PVC and the stainless steel mesh. The prepacked well screen was one-inch (inner diameter) by 2.5-inch (outer diameter). The 2.5-inch outer diameter prepack well assembly uses one-inch Schedule 40 PVC riser pipe and is installed with 3.25-inch outer diameter probe rods.

The well assembly is lowered into the probe rod string with threaded PVC riser pipe. The wells installed in SB-08 and SB-23, were finished with approximately five feet of well screen and approximately 11 and 11.5 feet of casing for soil borings SB-08 and SB-23, respectively. The void surrounding the screens was filled with No. 1 Morie sand and the wells were grouted with cement and bentonite.

The sand barrier installed directly above the well screen prevents grout from entering the screens. With the barrier in place, granular bentonite is then installed in the annulus to form a well seal. Well seal and grouting methods meet EPA and ASTM D-5092 method requirements. The wells were finished with a flush-mount well protector and cover.

Photographs documenting the drilling procedures are included in Appendix B.

A field log was maintained for each boring and test pit which details the observed soil conditions and drilling/excavation procedures. A copy of the soil boring field log is included in Appendix D.

4.3 Analytical Laboratory Information

The soil and groundwater samples were submitted under chain of custody to Phoenix Laboratory located in Manchester, Connecticut (Phoenix). Phoenix is certified by the State of New York (Certification No. 11301) to analyze samples collected in the State of New York.

The environmental samples were collected in laboratory-cleaned and supplied containers and stored on ice prior to delivery to Phoenix. As each sample was collected, the sampling containers were labeled. The label denoted the name of the subject property, the sample location, the time and date the sample was collected, any preservatives added to the sample, and the analysis required for each sample. The information from each label was transferred onto the chain of custody form provided by Phoenix. Upon completion of the fieldwork, the soil samples were delivered under chain of custody to Phoenix, for analysis.

The following table summarizes the number of soil, groundwater, and surface water samples collected from each area of concern and the respective parameters and USEPA Method each sample was analyzed for:

Area of Concern			VOCs 624/8260	SVOCs 8270/625	PCBs 8082/608	Pesticides 8081	Formaldehyde 8315A	Phenolics 9066/420.1	pH 150.1	TAL /TCL Metals	TCLP/RCRA CHAR.	Hexa/Tri Chromium	TOC 9060/415.2	Soil Boring/Test Pit No.
AOC No.	AOC Name	Matrix												
AOC-F-01	Gas Works	Soil	8	8	-	-	-	-	-	8	-	-	-	SB-06, SB-08, SB-09, SB-10, SB-20, SB-21, SB-22, SB-24
AOC-F-01	Gas Works	GW	2	2	1	1	-	-	-	2	-	-	-	SB-08
AOC-F-02	Fill Material	Soil	3	3	3	3	3	3	3	3	-	-	-	SB-04, SB-07
AOC-F-02	Fill Material	GW	1	1	1	1	1	1	-	1	-	-	1	TP-03
AOC-F-03	Machine-South	Soil	1	-	-	-	-	-	-	-	-	-	-	SB-12
AOC-F-04	Machine-North	Soil	1	-	-	-	-	-	-	-	-	-	-	SB-11
AOC-F-05	Drains	Soil	5	5	5	-	-	-	-	5	1	-	-	SB-14 through SB-18, SB-25
AOC-F-06	Staining	Soil	1	1	-	1	1	1	1	1	-	-	-	SB-03
AOC-F-07	Boiler UST-01	Soil	1	1	-	-	-	-	-	-	-	-	-	SB-05
AOC-F-08	UST-02	Soil	1	1	-	-	-	-	-	-	-	-	-	SB-13, SB-19
AOC-F-09	Lumber	Soil	3	3	2	3	1	1	3	3	-	-	-	SB-04, TP-02, TP-04
AOC-F-10	Sediment	SW	1	1	1	1	1	1	-	2	-	2	1	SW-02, SW-03

SW – Surface water
GW – Groundwater

Analytical results were provided to Property Solutions by Phoenix in electronic format.

Per the agreed upon scope of work, no laboratory-prepared trip blanks or field blanks were collected or analyzed as part of this investigation.

4.4 Field Data Collection

Property Solutions field logged the soil borings continuously to determine property specific lithology. A field log was maintained for each boring detailing the observed soil conditions and drilling procedures. A copy of the soil boring field log is located in Appendix C.

Property Solutions field screened each soil boring for the presence of total volatile organic compounds (VOCs) using a MiniRAE 2000 photoionization detector (PID) with a 10.6 electron-volt (eV) lamp. The PID is a trace gas analyzer calibrated to an isobutylene standard, which is capable of detecting total volatile organic vapor concentrations to a lower limit of approximately one part per million (ppm).

During the field screening, no organic vapors were identified in the soils from soil borings SB-03 through SB-25. The PID reading for each boring and depth measured was 0.0 ppm. Complete PID readings for each individual boring were recorded at one-foot intervals and are presented on the boring logs located in Appendix C.

5.0 REGULATORY STANDARDS

Analytical results of the soil samples collected were compared to the NYSDEC Soil Cleanup Objectives (SCOs) listed in 6 New York Codified Rules and Regulations (NYCRR) Part 375 – Environmental Remediation Programs dated December 14, 2006 (Part 375). NYSDEC SCOs listed in Technical and Administrative Guidance Memorandum (TAGM) 4046 – Determination of Soil Cleanup Objectives and Cleanup Levels dated January 1994 (TAGM 4046), were also provided, however TAGM 4046 is being phased out by NYSDEC.

Provided that the intended future use of the subject property includes a mixed-use residential and commercial retail development, it is expected that the Restricted-Residential (RR) SCOs list in Part 375 are the most appropriate standards for which to compare the soil analytical data as reported by the certified laboratory for this property. The definition for RR as defined by the Part 375 is as follows:

> Restricted-Residential: With restrictions (easements, engineering and institutional controls), only considered where common ownership or single owner of site: apartment complexes, townhouse developments, mixed-use high rise developments. **Prohibits**: vegetable gardens, single-family housing. **Includes**: Residences, day care facilities, schools, colleges, nursing homes, elder care, and long-term health facilities.

As the subject property is located in the immediate vicinity of the East River, Property Solutions also compared the analytical results of the soil samples analyzed to the SCOs for the Protection of Ecological Resources (POER) and for the Protection of Groundwater (POW).

It should be noted that as per Part 375 6.7 (a) and (b), the SCOs presented in Part 375 do not account for the concentrations of contaminants in soil relative to the soil vapor or vapor intrusion and adjacent sediments and surface water attributable to the remedial site. Vapor intrusion, sediment, and surface water issues are to be addressed during the Remedial Investigation (RI) and considered as part of the Remedial Action Selection (RAS) process.

Analytical results of the water samples collected were compared to the NYSDEC 6 NYCRR Part 703.5 - Surface Water and Groundwater Quality Standards and Groundwater Effluent Limitations, dated August 1999 (Part 703.5) and NYSDEC Division of Water Technical and Operational Guidance Series (TOGS) 1.1.1 Ambient Water Quality Standards (AWQS) and Guidance Values and Groundwater Effluent Limitations, dated June 1998.

Analytical results of the groundwater samples collected were compared to the AWQS for GA water bodies. Class GA water is fresh groundwater. The best usage of Class GA waters is as a source of potable water supply.

Based on a review of NYSDEC 6 NYCRR Part 890 New York City Waters, Table 1 and the NYSDEC online Environmental Resource Mapper, the NYSDEC classifies the portion of the East River in the vicinity of the subject property as a Class I Saline Surface Water body and designated as Waters Index Number 0.3-10.1. The best usages of Class I waters are secondary contact recreation and fishing. These waters shall be suitable for fish propagation and survival.

6.0 EXPLORATION RESULTS

6.1 AOC-F-01 - Gas Works

On February 26, 2008, Property Solutions advanced four soil borings, SB-06, SB-08, SB-09, and SB-10, at the subject property to investigate AOC-F-01. The soil borings were advanced to a depth ranging from six (6) feet below ground surface (bgs) to 16.5 feet. Refusal was encountered in soil boring SB-06, SB-09, and SB-10 at depths of six feet bgs, seven feet bgs, and eight feet bgs, respectively. Groundwater was encountered only in soil boring SB-08. Boring SB-08 was advanced to a depth of 16.5 feet bgs and groundwater was encountered at a depth of approximately 9.5 feet bgs.

The soils investigated (soil borings SB-06, SB-08, SB-09, and SB-10) as observed during field observations and sample collection consisted of typical urban fill material including gravel, brick, concrete, sand, with intermittent sandy and/or gravely silt. According to the TPI Geophysical Report, the results of the geophysical survey indicate that no "UST like" EM or GPR anomalies were detected in the areas surveyed for AOC-F-01.

Twenty soil samples were collected from the soil borings advanced in this AOC (0663-SB-(4-6)-06, 0663-SB-(10-12)-08, 0663-SB-(4-7)-09, and 0663-SB-(8-10.5)-10). Soil samples 0663-SB-(2-4)-06, 0663-SB-(10-12)-08, 0663-SB-(4-7)-09, and 0663-SB-(8-10.5)-10 were immediately released to the laboratory and analyzed for volatile organic compounds (VOCs) by USEPA Method 8260B, semi-volatile organic compounds (SVOCs) by USEPA Method 8270D, and TAL/TCL metals by USEPA Methods 200.7, 6010, and 7471. Soil samples 0663-SB-(0-2)-06, 0663-SB-(4-6)-06, 0663-SB-(4-6)-10, and 0635-SB-(6-8)-10 were later released for analysis of SVOCs.

Review of the analytical results revealed that VOC total xylenes were detected at a concentration above the NYSDEC Restricted Use Soil Cleanup Objectives, Protection of Public Health, Protection of Ecological Resources (POER) objective as well as the Protection of Groundwater (POW) objective. 1,2,4-trimethylbenzene was also detected in soil sample 0663-SB-(8-10.5)-10 at a concentration of 6.3 ppm. This concentration is above the compound's POW SCO, which is 3.6 ppm. However, the concentration of total xylenes and 1,2,4-trimethylbenzene detected in this AOC are below the respective compounds RR SCO.

Further review of the analytical results revealed the SVOCs anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(k)fluoranthene, benzo(a)anthracene, chrysene, dibenzo(a,h)anthracene, fluorene, indeno(1,2,3-cd)pyrene, and naphthalene were detected in soil samples collected from soil borings SB-06 and SB-10 at concentrations above the respective compounds RR SCO. The compounds acenaphthylene, benzo(b)fluoranthene, benzo(k)fluoranthene, benzo(a)anthracene, chrysene, fluorene, and indeno(1,2,3-cd)pyrene were above the POW SCO, and acenaphthylene and fluorene were above their respective POER SCO.

Review of the results revealed no metals detected above their respective RR SCO. The analysis did reveal chromium, copper, lead, mercury, and zinc were detected in soil samples collected from the AOC at concentrations above their respective POER SCO, and chromium was detected above its respective POW SCO.

Review of the groundwater analytical results revealed no PCB or pesticides were detected above applicable NYSDEC standards in the groundwater sample collected from SB-08.

Review of the groundwater analytical results from the groundwater sample collected from SB08 revealed benzene, ethylbenzene, m & p xylenes, and toluene were detected at concentrations above their respective NYSDEC Source of Drinking Water Ambient Water Quality Standards (AWQS).

Naphthalene was also detected in the groundwater sample (0663-GW-08) at a concentration of 300 ppb. This concentration is above naphthalene's AWQS of 10 ppb.

Several metals, including arsenic, barium, beryllium, cadmium, chromium, copper, iron, lead, magnesium, manganese, mercury, nickel, sodium, thallium, and zinc, were detected above their respective AWQS in the unfiltered groundwater sample (0663-GW-08).

On April 30, 2008, Property Solutions returned to the subject property and advanced an additional four soil borings (SB-20, SB-21, SB-22, and SB-24) to further investigate AOC-F-01. Soil borings SB-20, SB-21, SB-22, and SB-24 were advanced to depths of 8 feet (SB-20 and SB-24), 14 feet (SB-21), and 9 feet (SB-22) bgs at which refusal was encountered. Property Solutions also re-sampled the groundwater from the temporary well previously placed in SB-08.

Twenty soil samples were collected from the soil borings in this AOC. Four soil samples (1167-SB-(4-6)-20, 1167-SB-(10-12)-21, 1167-SB-(8-9)-22, and 1167-SB-(6-8)-24) were analyzed for VOCs, SVOCs, and TAL/TCL metals.

Review of the analytical results revealed that no VOCs were detected in soil samples 1167-SB-(4-6)-20, 1167-SB-(8-9)-22, and 1167-SB-(6-8)-24 above the most stringent NYSDEC RR SCO. However, naphthalene and ethylbenzene were detected in 1167-SB-(10-12)-21 above the POW SCO.

Further review of the analytical results revealed that the SVOCs benzo(a)pyrene, benzo(b)fluoranthene, benzo(a)anthracene, chrysene, dibenzo(a,h)anthracene, and indeno(1,2,3-cd)pyrene, were detected in soil sample 1167-SB-(4-6)-20 at concentrations above their respective

RR SCO. Benzo(b)fluoranthene, benzo(a)anthracene, and dibenzo(a,h)anthracene, were also detected above the POW SCO in soil sample 1167-SB-(4-6)-20. The SVOCs acenaphthalene, anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benz(a)anthracene, benzo(k)fluoranthene, chrysene, dibenzo(a,h)anthracene, fluoranthene, indeno(1,2,3-cd)pyrene, naphthalene, phenanthrene, and pyrene were detected in soil sample 1167-SB-(10-12)-21 above their respective RR SCO. Acenaphthene, benzo(a)pyrene, benzo(b)fluoranthene, benz(a)anthracene, and chrysene, were also detected above the POW SCO in soil sample 1167-SB-(10-12)-21.

The SVOCs benzo(s)pyrene, benzo(b)fluoranthene, benzo(k)fluoranthene, benz(a)anthracene, chrysene, dibenzo(a,h)anthracene, and indeno(1,2,3-cd)pyrene, were detected in soil sample 1167-SB-(8-9)-22 above their respective RR SCO. Benzo(b)fluoranthene, benzo(a)anthracene, and chrysene, were also detected above the POW SCO in soil sample 1167-SB-(8-9)-22. The SVOCs benzo(s)pyrene, benzo(b)fluoranthene, benz(a)anthracene, chrysene, dibenzo(a,h)anthracene, and indeno(1,2,3-cd)pyrene, were detected in soil sample 1167-SB-(6-8)-24 above their respective RR SCO. Benzo(b)fluoranthene, benzo(a)anthracene, and chrysene, were also detected above the POW SCO in soil sample 1167-SB-(6-8)-24.

Review of the analytical results also revealed that the metal mercury was detected in soil sample 1167-SB-(4-6)-20 above the RR SCO as well as the POW SCO. Chromium was also detected above the POW SCO in soil sample 1167-SB-(4-6)-20. The metals chromium, lead, mercury, and zinc were also detected above the POER SCO in soil sample 1167-SB-(4-6)-20. Chromium was detected above the POER SCO and the POW SCO in soil samples 1167-SB-(10-12)-21, 1167-SB-(8-9)-22, and 1167-SB-(6-8)-24. Lead was detected above the POER SCO in soil sample 1167-SB-(8-9)-22. Mercury was detected above POER SCO in soil sample 1167-SB-(6-8)-24.

Review of the second round groundwater analytical results from the groundwater sample collected from SB-08 revealed that benzene, ethylbenzene, m & p xylenes, and toluene were detected at concentrations of 860 micrograms per liter or parts per billion (ppb), 510 ppb, 570 ppb, and 390 ppb. These concentrations are above their respective NYSDEC AWQS of 1.0 ppb, 5 ppb, 5 ppb, and 5 ppb, respectively. These concentrations were also detected at higher concentrations than the previous round of groundwater sampling from SB-08 on February 26, 2008.

Naphthalene was also detected in the second round groundwater sample collected from SB-08 at a concentration of 3,500 ppb. This concentration is above naphthalene's AWQS of 10 ppb. This concentration of naphthalene (3,500 ppb) is also significantly higher than the concentration detected (300 ppb) from the previous round of groundwater sampling from SB-08 on February 26, 2008.

Several metals including iron, lead, manganese, sodium, and thallium, were detected above their respective AWQS in the laboratory filtered groundwater sample collected from SB-08.

Please see AOC-F-08 (UST-02) section for additional discussion of groundwater results regarding a previous investigation indicating similar contamination constituents identified.

6.2 AOC-F-02 - Fill

On February 26, 2008, Property Solutions advanced two soil borings, SB-04 and SB-07, at the subject property to investigate AOC-F-02. The soil borings were advanced to a depth of approximately 14 feet bgs and 9.5 feet bgs, respectively, where refusal was encountered. Groundwater was not encountered during the advancement of these soil borings. The soils in SB-04 and SB-07 as observed during field observations and sample collection consisted of typical urban fill material including gravel, brick, concrete, sand, with intermittent sandy and/or gravely silt. According to the TPI Geophysical Report, the results of the geophysical survey indicate that no "UST like" EM or GPR anomalies were detected in the areas surveyed for AOC-F-02.

Twelve soil samples were collected from the soil borings (0663-SB-(sample depth)-04 and 0663-SB-(sample depth)-07). Soil sample 0663-SB-(0-2)-04 and 0663-SB-(6-8)-07 were immediately released to the laboratory and analyzed for VOCs, SVOCs, pesticides, formaldehyde, phenolics, pH, and TAL/TCL metals. Soil samples 0663-SB-(10-12)-04 and 0663-SB-(12-14)-04 were later released for SVOC analysis.

Review of the analytical results revealed pesticides, phenolics, and formaldehyde were non-detect in soil sample 0663-SB-(0-2)-04 and 0663-SB-(6-8)-07.

Review of the analytical results revealed that toluene was detected at a concentration 0.11 ppm in soil sample 0663-SB-(6-8)-07. This concentration is below the most stringent NYSDEC standard for toluene. No other VOCs were detected in soil samples 0663-SB-(0-2)-04 and 0663-SB-(6-8)-07.

Further review of the analytical results revealed the SVOCs benzo(a)pyrene, benzo(b)fluoranthene, benzo(a)anthracene, chrysene, bibenzo(a,h)anthracene, fluoranthene, indeno(1,2,3-cd)pyrene, phenanthrene, and pyrene were detected in soil samples 0663-SB-(0-2)-04 and 0663-SB-(6-8)-07. These concentrations are above the RR SCO the respective compounds. The compounds benzo(a)pyrene, benzo(b)fluoranthene, benzo(k)fluoranthene, benzo(a)anthracene, chrysene, dibenzo(a,h)anthracene, fluoranthene, indeno(1,2,3-cd)pyrene, phenanthrene, and pyrene were also detected above their respective POW SCO, and benzo(a)pyrene was detected above its POER SCO.

Review of the metals results revealed that chromium and lead were detected in soil sample 0663-SB-(0-2)-04 at concentrations above the respective POER SCO. Chromium was detected above the POW SCO; however, these concentrations of metals are below the RR SCO.

On March 17, 2008, Property Solutions advanced one test pit, TP-03 at the subject property to investigate AOC-F-02. The test pit was advanced to a depth of approximately seven feet bgs where groundwater was encountered. Three soil samples were collected from the test pit (0663-TP-(0.5-1)-03, 0663-TP-(3.5-4)-03, and 0663-TP-(5.5-6)-03). One groundwater sample was also collected from the test pit, 0663-TP-GW-03. The soils observed during field activities and sample collection consisted of urban fill characterized by brick, gravel, and medium sand and silty sand.

The three soil samples were immediately released to the laboratory and analyzed for VOCs, SVOCs, pesticides, PCBs, pH, and TAL /TCL metals. The groundwater sample was analyzed for VOCs,

SVOCs, PCBs, pesticides, TAL/TCL metals, formaldehyde, TOC, and phenols.

Review of the test pit analytical results revealed that VOCs, PCBs, pesticides, formaldehyde, and phenolics were non-detect in the soil samples 0663-TP-(0.5-1)-03, 0663-TP-(3.5-4)-03, and 0663-TP-(5.5-6)-03.

Review of the analytical results revealed that no SVOC compounds were detected in the soil sample above RR SCO.

Several metals in the unfiltered groundwater sample 0663-TP-GW-03, including arsenic, barium, beryllium, cadmium, chromium, copper, iron, lead, magnesium, manganese, mercury, nickel, sodium, and zinc, were detected above their respective AWQS.

On May 1, 2008, Property Solutions returned to the subject property and advanced an additional two test pits (TP-01 and TP-05) to further investigate AOC-F-02. The test pits were advanced to a depth of approximately 10 feet bgs. No groundwater was encountered during the advancement of test pits TP-01 and TP-05. The character of the soils as observed during field activities and sample collection were similar to the previously installed test pit (TP-03), consisting of mostly silty sand, brick, and gravel. Some wood was observed in TP-05 at approximately 6 to 8 feet bgs.

Ten soil samples were collected during the advancement of test pits TP-01 and TP-05. Two soil samples (1167-TP-01-(6-8) and 1167-TP-05-(8-10)) were analyzed for SVOCs and TAL/TCL metals.

Review of the analytical results revealed that no SVOCs were detected above the most stringent NYSDEC RR SCO criteria in soil samples 1167-TP-01-(6-8) and 1167-TP-05-(8-10) with the exception of benzo(a)anthracene, which was detected at a concentration of 1 ppb, which is equal to the RR SCO and POW SCO standard (1 ppb) in soil sample 1167-TP-05-(8-10).

Review of the metals revealed that chromium, lead, mercury, and zinc, were detected above the POER SCO in soil sample 1167-TP-01-(6-8). Chromium was also detected above the POW SCO in soil sample 1167-TP-01-(6-8).

6.3 AOC-F-03 - Machine South

On February 26, 2008, Property Solutions advanced one soil boring, SB-12 at the subject property to investigate AOC-F-03. The soil boring was advanced to a depth of approximately six (6) feet bgs, where refusal was encountered. Groundwater was not encountered during the advancement of SB-12.

The soils in SB-12 as observed during field observations and sample collection consisted of typical urban fill material including gravel, brick, concrete, sand, with intermittent sandy and/or gravely silt and silty sand. According to the TPI Geophysical Report, the results of the geophysical survey indicate that no "UST like" EM or GPR anomalies were detected in the areas surveyed for AOC-F-03.

Three soil samples were collected from the soil boring (0663-SB-(0-2)-12, 0663-SB-(2-4)-12, and 0663-SB-(6-8)-12). Soil sample 0635-SB-(6-8)-12 was immediately released to the laboratory for analysis and analyzed for VOCs.

Review of the analytical results revealed that trichloroethene (TCE) was detected at a concentration at 0.021 ppm; however, this concentration is below the RR SCO for TCE which is 21 ppm. No other VOCs were detected.

No additional field work was proposed or conducted on April 30, 2008 for AOC-F-03.

6.4 AOC-F-04 - Machine North

On February 27, 2008, Property Solutions advanced one soil boring, SB-11 at the subject property to investigate AOC-F-04. The soil boring was advanced to a depth of approximately four (4) feet bgs, where refusal was encountered. Groundwater was not encountered during the advancement of this soil boring. The soils observed during field investigations for SB-11consisted of a concrete, crushed rock, and red brick.

According to the Geophysical Report, prepared by TPI and dated April 16, 2008, no significant "UST like" EM or GPR anomalies were detected in the areas surveyed. The AOCs were surveyed and one anomaly was identified in AOC-F-04 (Machine North). The anomaly was detected in the area which is currently the lower loading dock and was described as a 10' x 2' linear metallic GPR anomaly. Soil boring SB-11 was advanced in an expected downgradient location to the anomaly detected in the geophysical survey. No historical sources researched during Property Solutions Phase I ESA or other field investigations indicates evidence of a UST in the general vicinity of the anomaly detected in the loading dock area. Based on the above information and the dimensions (10-foot by 2-foot) being inconsistent with typical dimensions of USTs, the anomaly is not expected to be indicative of a UST.

In general all areas inside and outside the building with the exception of sections of the sidewalk were underlain with reinforced concrete and could only be investigated with the EM61 unit.

Two soil samples were collected from the soil boring (0663-SB-(0-2)-11) and 0663-SB-(2-4)-11). Soil sample 0663-SB-(0-2)-11 was immediately released to the laboratory for analysis and analyzed for VOCs.

Review of the analytical results revealed that toluene was detected at a concentration at 0.0068 ppm; however, this concentration is below the RR SCO for toluene, which is 100 ppm. No other VOCs were detected.

No additional field work was proposed or conducted on April 30, 2008 for AOC-F-04.

6.5 AOC-F-05 - Drains

On February 27, 2008 and March 4, 2008, Property Solutions advanced five soil borings, SB-14 through SB-18 at the subject property to investigate AOC-F-05. The soil borings were advanced to depths ranging from five to 10.5 feet bgs, where refusal was encountered. Groundwater was not encountered during the advancement of these soil borings. The soils in borings SB-14 through SB-18 as observed during field observations and sample collection consisted of typical urban fill material including gravel, brick, concrete, sand, with intermittent sandy and/or gravely silt and silty sand. Some silty sand with mica was observed in SB-15. According to the TPI Geophysical Report, the results of the geophysical survey indicate that no "UST like" EM or GPR anomalies were detected in the areas surveyed for AOC-F-05.

Twenty soil samples were collected from the soil borings for this AOC (0663-SB-(sample depth)-14 through 0663-SB-(sample depth)-18). Soil samples 0663-SB-(4-6)-14, 0663-SB-(6-8)-15, 0663-SB-(4-6)-16, 0663-SB-(2-4)-17, 0663-SB-(6-9)-18 were immediately released to the laboratory for analysis and analyzed for VOCs, SVOCs, PCBs, and TAL/TCL metals. Based on the initial results, soil samples 0663-SB-(0-2)-16, 0663-SB-(2-4)-16, and 0663-SB-(4-5)-17 were also analyzed for SVOCs.

Review of the VOC analytical results revealed that ethylbenzene and n-propylbenzene were detected in soil sample 0663-SB-(4-6)-14 and 1,2,4-trichlorobenzene was detected in soil sample 0663-SB-(6-8)-15 at concentrations above the POW SCO, but below their respective RR SCOs.

Review of the analytical results revealed that the SVOC compounds benzo(a)pyrene, benzo(b)fluoranthene, benzo(a)anthracene, dibenzo(a,h)anthracene, and indeno(1,2,3-cd)pyrene were detected at concentrations above there respective RR SCO in soil samples 0663-SB-(2-4)-16, 0663-SB(4-6)-16, and 0663-SB-(2-4)-17.

Review of the metals results revealed that cobalt was detected at a concentration of 591 ppm in soil sample 0663-SB-(2-4)-17. This concentration is above the RR SCO for cobalt, which is 270 ppm. Several metals (chromium, cobalt, iron, lead, nickel, and zinc) were also detected in the soil samples collected in this area of concern above their respective POER and POW; however, they were detected below their respective RR SCO.

On May 1, 2008, Property Solutions advanced one additional boring (SB-25) immediately adjacent to soil boring SB-17. Soil boring SB-25 was advanced to a depth of 10 feet bgs where refusal was encountered. One soil sample (1167-SB-(2-4)-25) was analyzed for Toxicity Characteristic Leaching Procedure (TCLP) waste classification and full Resource Conservation and Recovery Act (RCRA) characterization. The USEPA Code of Federal Regulations (CFR) 40 CFR §261.24 outlines the 40 contaminants that the TCLP analysis tests for which includes the Maximum Concentration of Contaminants for Toxicity Characteristics (MCCT). Property Solutions compared the analytical results of 1167-SB-(2-4)-25 to the MCCT standards.

The analytical results revealed that soil sample 1167-SB-(2-4)-25 was non-detect for TCLP pesticides, TCLP herbicides, TCLP VOCs, and TCLP SVOCs (acid/base neutrals). All TCLP metals (silver, arsenic, barium, cadmium, chromium, lead, selenium, and mercury) were either non-detect (detected below the laboratory detection limit) or below the USEPA MCCT standards and are therefore considered non-hazardous.

The analytical results classified the soil sample 1167-SB-(2-4)-25 as non-reactive, non-reactive with sulfides/cyanides, non-corrosive, and having a flashpoint greater than 200 degrees Fahrenheit (flashpoint below 140 degrees Fahrenheit is classified as hazardous according to the EPA MCCT standards). The consistency of the soil from soil sample 1166-SB-(2-4)-09 was reported to be 82 percent solid and as having a pH of 9.99 (USEPA MCCT standards consider an aqueous pH less than 2 or greater than 12.5 to be corrosive). Based on the above information, the soils pertaining to this area of concern are expected to be classified as non-hazardous.

6.6 AOC-F-06 - Staining

On February 28, 2008, Property Solutions advanced one soil boring, SB-03 at the subject property to investigate AOC-F-06. The soil boring was advanced to a depth of approximately 10 feet bgs, where refusal was encountered. Groundwater was not encountered during the advancement of this soil boring. The soils in SB-03 as observed during field observations and sample collection consisted of typical urban fill material including gravel, brick, concrete, sand, with intermittent sandy and/or gravely silt and silty sand. Damp, brown and dark brown silt was observed at 8 to 10 feet bgs. According to the TPI Geophysical Report, the results of the geophysical survey indicate that no "UST like" EM or GPR anomalies were detected in the areas surveyed for AOC-F-06.

Five soil samples were collected from the soil boring (0663-SB-(0-2)-03, 0663-SB-(2-4)-03, 0663-SB-(4-6)-03, 0663-SB-(6-8)-03, 0663-SB-(8-10)-03). Soil sample 0663-SB-(0-2)-03 was immediately released to the laboratory for analysis and analyzed for VOCs, SVOCs, pesticides, formaldehyde, phenolics, pH, and TAL/TCL metals.

The analytical results revealed that VOCs, phenolics, and pesticides were non-detect in soil sample 0663-SB-(0-2)-03.

The analytical results revealed that formaldehyde was detected in soil sample 0663-SB-(0-2)-03 at a concentration of 3.9 ppm. The NYSDEC does not have a standard or cleanup objective for formaldehyde.

Review of the SVOC analytical results revealed that benzo(b)pyrene, benzo(a) anthracene, and chrysene were detected at concentrations of 0.48 ppm, 0.50 ppm, and 0.49 ppm, respectively, in 0663-SB-(0-2)-03. These concentrations are below the respective RR SCO.

Review of the metals results revealed that chromium was detected in soil sample 0663-SB-(0-2)-03 at a concentration of 12.8 ppm, which is above its POER and POW objective which is 0.4 ppm and 19 ppm, respectively; however, these concentrations are below the chromium RR SCO.

On March 17, 2008, Property Solutions advanced one test pit, TP-03 at the subject property to investigate AOC-F-06. Soils and fill material were similar to the soils encountered in SB-03 described above. The test pit was advanced to a depth of approximately seven feet bgs where groundwater was encountered. Three soil samples were collected from the test pit (0663-TP-(1.5-2.0)-03, 0663-TP-(3.5-4)-03, and 0663-TP-(5.5-6)-03). One groundwater sample was also collected from the test pit, 0663-TP-GW-03. The three soil samples were immediately released to the laboratory and analyzed for VOCs, SVOCs, pesticides, PCBs, pH, and TAL/TCL metals. The groundwater sample was analyzed for VOCs, SVOCs, PCBs, pesticides, and TAL/TCL metals.

Review of the test pit analytical results revealed that VOCs, PCBs, pesticides, formaldehyde, and, phenolics were non-detect in the three soil samples collected from TP-03. The pH was detected at a level of 8.74 (0663-TP-(1.5-2.0)-03, 0663-TP-(3.5-4)-03) and 8.51 in 0663-TP-(5.5-6)-03. NYSDEC does not have regulatory standards for pH.

Review of the analytical results revealed that no SVOC compounds were detected in the three soil samples above the NYSDEC RR SCO.

Review of the groundwater analytical results revealed that no VOCs, SVOCs, pesticides, or PCBs were detected in 0663-TP-GW-03.

Several metals, including arsenic, barium, beryllium, cadmium, chromium, copper, iron, lead, magnesium, manganese, mercury, nickel, sodium, and zinc, were detected above their respective AWQS in the unfiltered groundwater sample 0663-TP-GW-03.

No additional field work was proposed or conducted on April 30, 2008 for AOC-F-06.

6.7 AOC-F-07 - Boiler -UST-01

On February 28, 2008, Property Solutions advanced one soil boring, SB-05 at the subject property to investigate AOC-F-07. The soil boring was advanced to a depth of approximately six (6) feet bgs, where refusal was encountered. Groundwater was not encountered during the advancement of SB-05.
The soils in SB-05 as observed during field observations and sample collection consisted of typical urban fill material including fine sand and crushed brick, crushed rock and some dark brown silt with dark staining observed from 5 to 6 feet bgs. According to the TPI Geophysical Report, the results of the geophysical survey indicate that no "UST like" EM or GPR anomalies were detected in the areas surveyed for AOC-F-07.

Three soil samples were collected from the soil boring (0663-SB-(0-2)-05, 0663-SB-(2-4)-05, and 0663-SB-(4-6)-05). Soil sample 0663-SB-(4-6)-05 was immediately released to the laboratory for analysis and analyzed for VOCs and NY STARS VOCs, and SVOCs and NY STARS SVOCs.

The analytical results revealed that the soil sample 0663-SB-(4-6)-05 was non-detect for VOCs and NY STARs VOCs.

Further review of the analytical results revealed that the SVOCs fluoranthene and pyrene were detected at concentrations of 0.54 ppm and 0.56 ppm, respectively. These concentrations are below the respective RR SCO and also below the most stringent NYSDEC SCO.

No additional field work was proposed or conducted on April 30, 2008 for AOC-F-07.

6.8 AOC-F-08 - UST-02

On February 28, 2008, Property Solutions advanced two soil borings, SB-13 and SB-19 at the subject property to investigate AOC-F-08. The soil borings were advanced to a depth of approximately four (4) feet bgs and six (6) feet bgs, respectively, where refusal was encountered. Groundwater was not encountered during the advancement of these soil borings. The soils in SB-13 and SB-19 as observed during field observations and sample collection consisted of typical urban fill material including gravel, brick, concrete, sand, with intermittent sandy and/or gravely silt and silty sand. According to the TPI Geophysical Report, the results of the geophysical survey indicate that no "UST like" EM or GPR anomalies were detected in the areas surveyed for AOC-F-08.

Five soil samples were collected from the soil borings (0663-SB-(0-2)-13, 0663-SB-(2-4)-13, and 0663-SB-(0-2)-19, 0663-SB-(2-4)-19, 0663-SB-(4-6)-19). Soil sample 0663-SB-(4-6)-19 was immediately released to the laboratory for analysis and analyzed for VOCs and NY STARS VOCs, and SVOCs and NY STARS SVOCs.

The analytical results revealed that the soil sample 0663-SB-(4-6)-19 was non-detect for VOCs and NY STARs VOCs.

Further review of the analytical results revealed that the SVOCs fluoranthene and phenanthrene were detected at concentrations of 0.39 ppm and 0.37 ppm, respectively, in sample 0663-SB-(4-6)-19. These concentrations were detected below their respective RR SCO.

No additional field work was proposed or conducted on April 30, 2008 for AOC-F-08.

Subsequent to the field activities, the NYSDEC provided Property Solutions with a copy of a Tank Closure Report dated February 26, 1998, for the 3,000-gallon No.2 fuel oil UST removed in 1998, which states that a soil removal action was also performed at that time. Following review of the Tank Closure Report, the NYSDEC issued no further action (NFA) status for soil and groundwater in a letter dated March 3, 1998.

Because groundwater was apparently not encountered in the UST excavation, the closure action did not evaluate potential impacts to groundwater associated with the UST. However, a Limited Subsurface Site Investigation conducted in 1997 included the collection and analysis of one groundwater sample from this location. Eleven VOCs and three SVOCs were reported at

concentrations that exceed NYSDEC AWQS.

Property Solutions notes that the NFA letter states, with respect to the Tank Closure Report, that the letter "does not exempt the owner of this property from unforeseen, or future, environmental problems at this site, directly or indirectly related to the contamination source which initiated this work."

Property Solutions notes similarities with respect to the concentrations and constituent types of VOCs and SVOCs reported during the 1997 investigation and those reported during Property Solutions' 2008 investigation in AOC-F-01 (see AOC-F-01-Gas Works), despite the distance between the sampling locations (approximately 300 feet). The VOCs benzene, toluene, ethylbenzene, xylenes, and naphthalene, and the SVOCs acenaphthene, fluorene, fluoranthene, 2-methylnaphthalene, and phenanthrene, were reported in all groundwater samples. Concentrations of the VOCs and SVOCs reported for the 1997 sample generally fall within or nearly within the range of concentrations reported for Property Solutions' samples.

6.9 AOC-F-09 - Lumber

On February 26, 2008, Property Solutions advanced one soil boring, SB-04, at the subject property to investigate AOC-F-09. The soil boring was advanced to a depth of approximately 14 feet bgs, where refusal was encountered. Groundwater was not encountered during the advancement of this soil boring. The soils in SB-04 as observed during field observations and sample collection consisted of urban fill material including gravel, sand, with intermittent sandy and/or gravely silt and silty sand. Damp wood and pulverized wood was observed from 10 to 14 feet bgs. According to the TPI Geophysical Report, the results of the geophysical survey indicate that no "UST like" EM or GPR anomalies were detected in the areas surveyed for AOC-F-03.

Seven soil samples were collected from the soil boring (0663-SB-(sample depth)-04). Soil sample 0635-SB-(0-2)-04 was immediately released to the laboratory and analyzed for VOCs, SVOCs, pesticides, formaldehyde, phenolics, pH, and TAL/TCL metals.

The analytical results for soil sample 0635-SB-(0-2)-04 is discussed in section AOC-F-02, as AOCs AOC-F-02 and AOC F-09 overlap.

On March 17, 2008, Property Solutions advanced two test pits, TP-02 and TP-04 at the subject property to investigate AOC-F-09. Test pit TP-02 was advanced to a depth of one (1) feet bgs, where concrete refusal was encountered. No soil samples were collected from TP-02. Test pit TP-04 was advanced to a depth of six (6) feet bgs, where concrete refusal was encountered. The concrete encountered is expected to be associated with the fill material in this area. No specific concerns were identified with this concrete. Three soil samples were collected from TP-04 (0663-TP-(1.5-2)-04, 0663-TP-(3.5-4)-04, and 0663-TP-(5.5-6)-04). Soil samples 0663-TP-(3.5-4)-04 and 0663-TP-(5.5-6)-04 were immediately released to the laboratory and analyzed for VOCs, SVOCs, pesticides, PCBs, pH, and TAL/TCL metals.

Review of the analytical results revealed that VOCs, SVOCs, PCBs, phenolics, formaldehyde, and pesticides were non-detect in soil samples 0663-TP-(3.5-4)-04 and 0663-TP-(5.5-6)-04. The pH was detected at a level of 8.48 in

Review of the metals analytical results revealed that chromium, copper, lead, mercury, and zinc were detected above their respective POER SCO, and chromium was also detected above its POW SCO; however the concentrations detected are below their respective RR SCOs.

No additional field work was proposed or conducted on April 30, 2008 for AOC-F-09.

6.10 AOC-F-10- Sediment and Surface Water

A sediment sample was intended to be obtained, with the presumption that the sediment would be accessible without the use of a boat. Property Solutions was unable to collect sediment from the bank of the East River from the subject property due to the presence of large rocks encompassing the entire shoreline of the East River adjacent to the subject property.

One surface water sample, 0663-SW-02, was collected from the shoreline of the East River at the subject property. The surface water sample SW-02 was analyzed for VOCs, SVOCs, PCBs, pesticides, TAL/TCL metals, formaldehyde, TOC, and phenols.

The analytical results indicated that the sample was non-detect for VOCs, SVOCs, PCBs, pesticides, phenols, and formaldehyde.

Review of the metals results revealed that copper and mercury were detected at concentrations of 0.006 ppm milligrams per liter or parts per million (ppm) and 0.0003 ppm, respectively. The concentration of copper is above the NYSDEC Protection for Fish Propagation (saline waters) standard for copper, which is 0.0034 ppm. The concentration of mercury detected is above the NYSDEC Protection for Human Consumption of Fish (saline waters) standard and Protection for Aesthetic (saline waters) standard, which are 0.0000007 ppm and 0.0000026 ppm, respectively.

On May 1, 2008, Property Solutions collected an additional two surface water samples 1167-SW-03 and 1167-SW-04. Surface water sample 1167-SW-04 was placed on hold and sample 1167-SW-03 was analyzed for filtered (dissolved) TAL/TCL metals, as well as filtered and unfiltered hexavalent and trivalent chromium.

Review of the analytical results revealed that the concentration of copper in all three surface water samples (1167-SW-01, 0663-SW-02, and 1167-SW-03) was detected above the NYSDEC Protection for Fish Propagation (saline waters) standard for copper which is 0.0034 ppm. The analytical results revealed that the filtered and unfiltered trivalent and hexavalent chromium were non-detect (below the respective laboratory detection limits). As indicated above, the concentration of copper was significantly lower in the filtered sampled compared to the unfiltered sample. Although these samples were collected at different times, the elevated concentration of copper in the unfiltered sample is expected to be due to turbidity or suspended particles in the East River water. The dissolved concentration of copper may be a background condition due to the urbanized area of the

subject property.

As indicated, no sediment was encountered along the shoreline for sample collection and analysis. Historical charts and property investigations reveal a sharp drop off from the subject property to the channel bottom in the East River. Historical information reveals the channel to consist of bedrock. The location of the nearest sediments is unknown, but based on this information they would not be representative of potential impacts from the subject property. Groundwater samples collected at the subject property do not indicate dissolved concentrations of these metals in groundwater. Therefore, based upon the known data, there is no established direct connection between the arsenic, copper, and mercury soil contamination to water and sediments.

7.0 CONCLUSIONS

This Limited Phase II SI was performed to determine the potential presence/absence of subsurface contamination at the subject property in the AOCs.

Based on the results of this Limited Phase II SI, Property Solutions has the following AOC specific conclusions and recommendations:

AOC #	AOC Name	Conclusions / Recommendations
AOC-F-01	Gas Works	Based on field investigations and the analytical results, it is believed that the SVOCs contamination in soils identified in this AOC is likely related to the historical fill present on the subject property and not from a specific release associated with the former operations of the subject property. However, the VOC contamination (BTEX) detected in the groundwater sample is expected to be the result of a possible release having occurred in association with the historical operations of the subject property or at an upgradient off-property location. The metal contamination detected in unfiltered and filtered groundwater samples believed to be likely due to turbidity and/or background concentrations. Property Solutions recommends that the identified contamination be delineated in accordance with NYSDEC regulations in order to meet the requirements of the BCP.
AOC-F-02	Fill	Based on field investigations and the analytical results, it is believed that the SVOCs contamination in soils identified in this AOC is likely related to the historical fill present on the subject property and not from a specific release associated with the former operations of the subject property. Property Solutions recommends that the identified contamination be delineated in accordance with NYSDEC regulations in order to meet the requirements of the BCP.
AOC-F-03	Machine-South	No contaminants were detected above applicable NYSDEC criteria (RR SCO). Property Solutions recommends that site characterization be completed for this AOC in accordance with NYSDEC regulations in order to meet the requirements for the BCP.
AOC-F-04	Machine-North	No contaminants were detected above applicable NYSDEC criteria (RR SCO). Property Solutions recommends that site characterization be completed for this AOC in accordance with NYSDEC regulations in order to meet the requirements for the BCP.
AOC-F-05	Drains	Based on field investigations and the analytical results, it is believed that the SVOCs contamination in soils identified in this AOC is likely related to the historical fill present on the subject property and not from a specific release associated with the former operations of the subject property. Property Solutions recommends that the identified contamination be delineated in accordance with NYSDEC regulations in

		order to meet the requirements of the BCP.
AOC-F-06	Staining	No contaminants were detected above applicable NYSDEC criteria (RR SCO). Property Solutions recommends that site characterization be completed for this AOC in accordance with NYSDEC regulations in order to meet the requirements for the BCP.
AOC-F-07	Boiler-UST-01	No contaminants were detected above applicable NYSDEC criteria (RR SCO). Property Solutions recommends that site characterization be completed for this AOC in accordance with NYSDEC regulations in order to meet the requirements for the BCP.
AOC-F-08	UST-02	No contaminants were detected above applicable NYSDEC criteria (RR SCO) in the soil samples collected. Subsequent to Property Solutions' investigation, Property Solutions was provided with a prior Phase II Subsurface Investigation which identified VOC and SVOC contaminated groundwater. However, when the UST was removed, groundwater was not encountered or sampled. Property Solutions recommends that site characterization be completed for this AOC in accordance with NYSDEC regulations in order to meet the requirements for the BCP.
AOC-F-09	Lumber	Based on field investigations and the analytical results, it is believed that the SVOCs contamination in soils identified in this AOC is likely related to the historical fill present on the subject property and not from a specific release associated with the former operations of the subject property. The metal contamination detected in unfiltered and filtered groundwater samples are believed to likely be due to turbidity and/or background concentrations. Property Solutions recommends that the identified contamination be delineated in accordance with NYSDEC regulations in order to meet the requirements of the BCP.
AOC-F-10	Sediment	No sediment samples were able to be collected. No contaminants were detected above applicable NYSDEC criteria (AWQS) for the surface water samples collected with the exception of arsenic, copper, and mercury. The metals detected may be due to naturally occurring conditions or the result of historic or current uses from other areas in the East River watershed, which is a highly urbanized area. As indicated, no sediment was encountered along the shoreline for sample collection and analysis. Historical charts and property investigations reveal a sharp drop off from the subject property to the channel bottom in the East River. Historical information reveals the channel to consist of bedrock. The location of the nearest sediments is unknown, but based on this information they would not be representative of potential impacts from the subject property. Groundwater samples collected at the subject property do not indicate dissolved concentrations of these metals in groundwater. Therefore, based upon the known data, there is no established direct connection between the arsenic, copper, and mercury soil contamination to water and sediments.

8.0 RECOMMENDATIONS

Based on the results of this Limited Phase II SI, Property Solutions has the following general recommendations/steps to be performed as part of the redevelopment of the subject property:

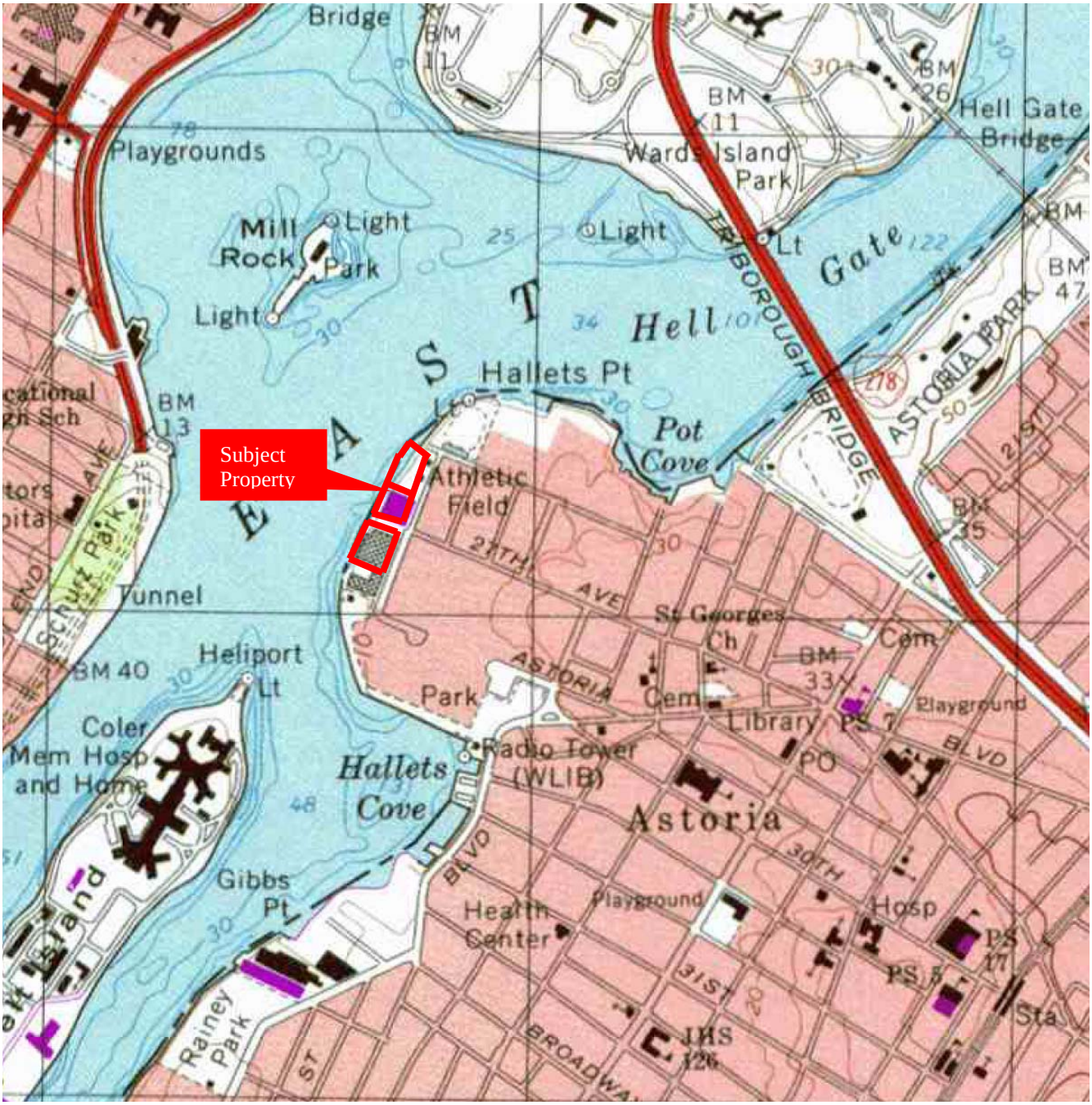
- Apply for and be accepted into the NYSDEC BCP then perform the following in accordance with the BCP;
- Complete the Site Characterization;
- Perform a Remedial Investigation;
- Prepare Site Characterization and Remedial Investigation (SC/RI) report for submittal to NYSDEC;
- Perform Remedy Selection;

- Prepare Remedial Action Selection (RAS) report for submittal to NYSDEC;
- If accepted, the NYSDEC publicly notices the RAS in the Environmental Notice Bulletin for public comment;
- Prepare Remedial Action/Remedial Design (RA/RD) Workplan;
- Implement RA or Interim Remedial Measures (IRMs);
- Perform RA performance compliance sampling;
- Prepare Institution Controls documents;
- Prepare RA schedule and progress reports for submittal to NYSDEC;
- Prepare RA report (RAR) for submittal to NYSDEC;
- Prepare the operation, maintenance and monitoring (OM&M) program report;
- Prepare final project evaluation report for submittal to NYSDEC and request Site Closeout;
- NYSDEC provides site closeout; and
- Implement the OM&M program.

9.0 REFERENCES

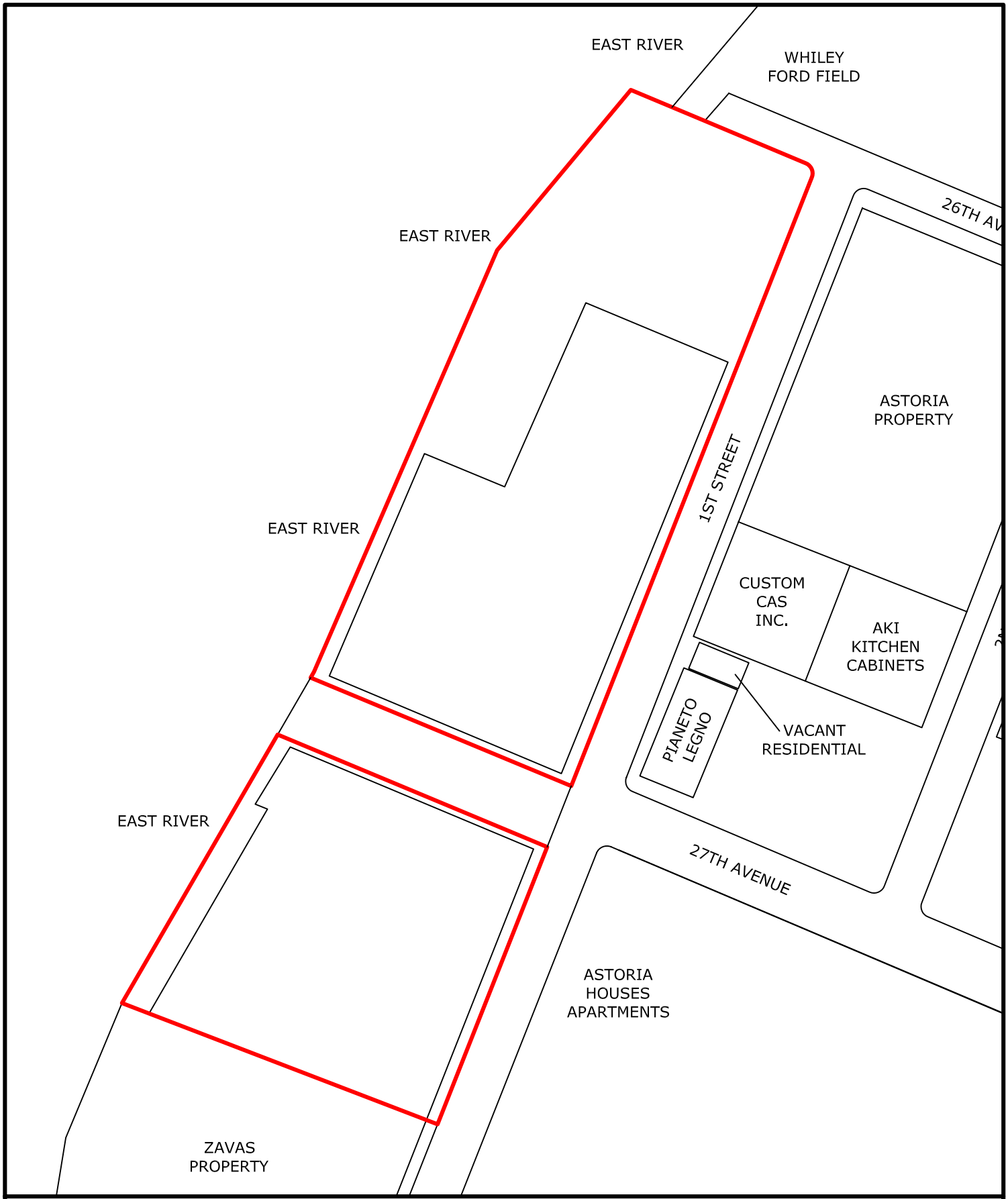
1. United States Geological Survey's 7.5-minute topographic quadrangle map of Central Park, New York - New Jersey.
2. Soils of New York Landscapes (Cline & Marshall).
3. Ground Water Atlas for the United States Segment 12, dated 1995, and produced by the United States Geological Survey.
4. Geologic Map of New York-Lower Hudson Sheet, dated 1970, and produced by the University of the State of New York.
5. United States Department of the Interior, National Wetland Inventory Map for Central Park, New York - New Jersey.
6. National Water Summary 1986 – Hydrologic Events and Groundwater Quality, dated 1988, produced by the United States Geological Survey.
7. Aerial photographs provided by Google Earth.
8. New York State Department of Environmental Conservation (NYSDEC) Draft Division of Environmental Remediation (DER)-10 Technical Guidance For Site Investigation and Remediation (DER-10) document dated December 25, 2002.
9. NYSDEC 6 New York Codified Rules and Regulations (NYCRR) Part 375 Environmental Remediation Program effective December 14, 2006 (Part 375).
10. NYSDEC Technical and Administrative Guidance Memorandum (TAGM) 4046 – Determination of Soil Cleanup Objectives and Cleanup Levels dated January 1994 (TAGM 4046).
11. NYSDEC 6 NYCRR Part 703.5 - Surface Water and Groundwater Quality Standards and Groundwater Effluent Limitations, dated August 1999 (Part 703.5)
12. NYSDEC Division of Water Technical and Operational Guidance Series (TOGS) 1.1.1 Ambient Water Quality Standards (AWQS) and Guidance Values and Groundwater Effluent Limitations, dated June 1998.

APPENDIX A
MAPS AND PLANS



1995 US DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY 7.5' TOPOGRAPHIC QUADRANGLE

Property Solutions Inc.	Famitech Property 27-02, 26-40, & 26-02 1st Street Astoria, Queens County, NY 11102	Project No.: 20080663	N
Topo Quad Name: Central Park, New York		Property Boundaries are Approximate	



PROPERTY DIAGRAM

Property Solutions Inc.	Famitech Property 26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street Astoria, New York	Project No.: 20080663	N



BORING LOCATION DIAGRAM

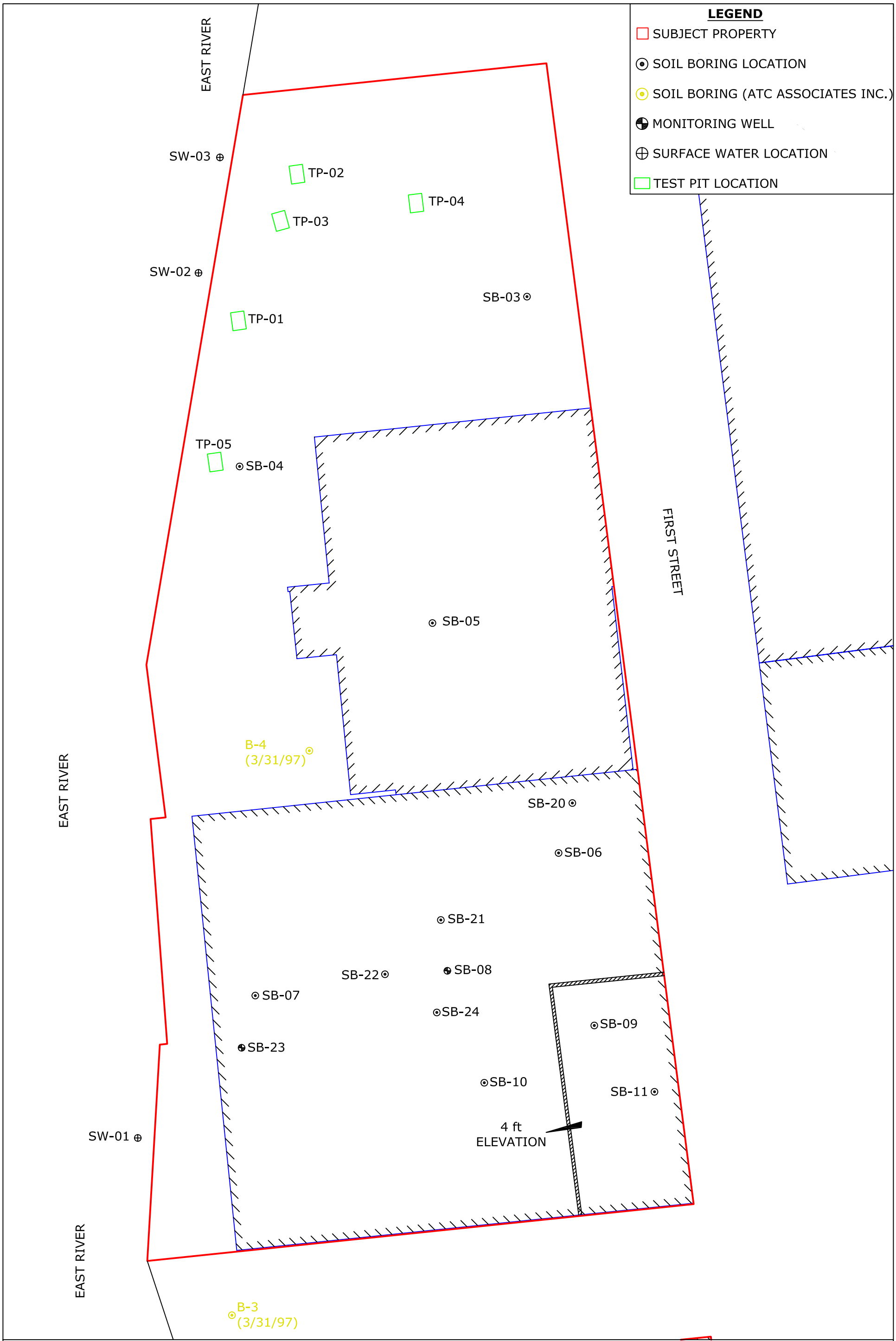
1 inch ≈ 100ft

Property Solutions Inc.

Famitech Property
26-02 to 26-30, 26-40,
and 27-02 to 27-24 1st Street
Astoria, New York

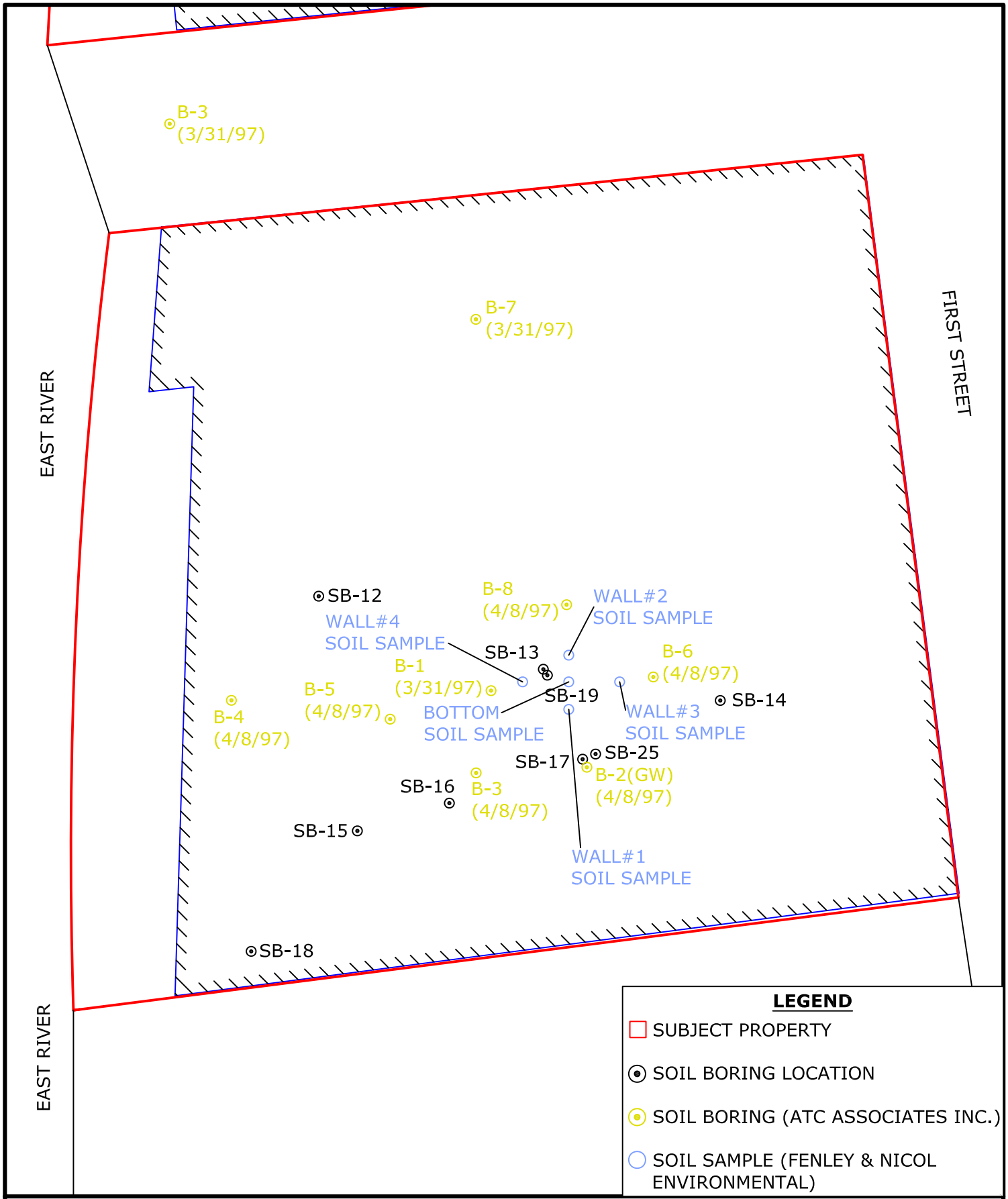
Project No.: 20081167

N



BORING LOCATIONS DIAGRAM

Property Solutions Inc.	1 inch = 40 ft	Famitech Property 26-02 to 26-30, 26-40, and 27-02 to 27-41 First Street Astoria, New York	Project No.: 20081167	N



BORING LOCATIONS DIAGRAM

1 inch = 40 ft

Property Solutions Inc.

Famitech Property
26-02 to 26-30, 26-40, and 27-02 to 27-41
First Street
Astoria, New York

Project No.: 20081167

LEGEND

- SUBJECT PROPERTY
- SOIL BORING LOCATION
- SOIL BORING (ATC ASSOCIATES INC.)
- MONITORING WELL
- SURFACE WATER LOCATION
- TEST PIT LOCATION

0663-TP-03	
Depth	1.5-2 ft
	mg/kg
Benzo(b)fluoranthene	1

1167-TP-05	
Depth	8-10 ft
	mg/kg
Benzo(a)anthracene	1

0663-SB-04			
Depth	0-2 ft	2-4 ft	12-14 ft
	mg/kg	mg/kg	mg/kg
Benzo(a)pyrene	1.5	59	2.5
Benzo(b)fluoranthene	1.9	76	3
Benzo(k)fluoranthene	0.73	28	**1.1**
Benzo(a)anthracene	1.5	76	3
Chrysene	**1.4**	66	**2.8**
Fluoranthene	2.5	170	7.4
Indeno(1,2,3-cd)pyrene	0.83	27	1.2
Phenanthrene	1.1	130	6.6
Pyrene	2.2	130	5.7

1167-SB-20	
Depth	4-6 ft
	mg/kg
Benzo(a)pyrene	4.7
Benzo(b)fluoranthene	7.4
Benzo(a)anthracene	8.4
Chrysene	5.5
Dibenzo(a,h)anthracene	0.68
Indeno(1,2,3-cd)pyrene	1.7

1167-SB-22	
Depth	8-9 ft
	mg/kg
Benzo(a)pyrene	10
Benzo(b)fluoranthene	9.7
Benzo(k)fluoranthene	4.3
Benzo(a)anthracene	6.3
Chrysene	5
Dibenzo(a,h)anthracene	1.5
Indeno(1,2,3-cd)pyrene	3.6

0663-SB-06			
Depth	0-2 ft	2-4 ft	4-6 ft
	mg/kg	mg/kg	mg/kg
Benzo(a)pyrene	2.3	6.6	30
Benzo(b)fluoranthene	2.8	7.4	37
Benzo(k)fluoranthene	**0.95**	**3.7**	18
Benzo(a)anthracene	2.2	6.8	36
Chrysene	**2.3**	6.4	30
Dibenzo(a,h)anthracene	ND	1.2	3
Indeno(1,2,3-cd)pyrene	1.1	3.3	11
Naphthalene	ND	ND	280

0663-SB-07			
Depth	4-6 ft	6-8 ft	8-9.5 ft
	mg/kg	mg/kg	mg/kg
Benzo(a)pyrene	45	26	21
Benzo(b)fluoranthene	48	28	23
Benzo(k)fluoranthene	18	11	6.8
Benzo(a)anthracene	40	23	22
Chrysene	38	20	21
Dibenzo(a,h)anthracene	6.9	5.8	2.8
Indeno(1,2,3-cd)pyrene	22	12	7.9

1167-SB-23	
Depth	16-18 ft
	mg/kg
Benzo(a)pyrene	3.2
Benzo(b)fluoranthene	3.1
Benzo(a)anthracene	2.7
Indeno(1,2,3-cd)pyrene	1.4

1167-SB-21	
Depth	10-12 ft
	mg/kg
Acenaphthylene	160
Anthracene	160
Benzo(a)pyrene	69
Benzo(b)fluoranthene	100
Benzo(k)fluoranthene	49
Benzo(a)anthracene	160
Chrysene	130
Dibenzo(a,h)anthracene	16
Fluorene	170
Indeno(1,2,3-cd)pyrene	29
Naphthalene	1,070
Phenanthrene	590
Pyrene	120

0663-SB-10		
Depth	4-6 ft	8-10.5 ft
	mg/kg	mg/kg
Anthracene	29	110
Benzo(a)pyrene	25	38
Benzo(b)fluoranthene	28	28
Benzo(k)fluoranthene	14	19
Benzo(a)anthracene	39	62
Chrysene	26	71
Dibenzo(a,h)anthracene	5.2	ND
Fluorene	29	110
Indeno(1,2,3-cd)pyrene	12	11
Naphthalene	**59**	540
Phenanthrene	**91**	700
Pyrene	26	120

1167-SB-24	
Depth	6-8 ft
	mg/kg
Benzo(a)pyrene	4.1
Benzo(b)fluoranthene	5.3
Benzo(a)anthracene	5.6
Chrysene	4.4
Dibenzo(a,h)anthracene	0.72
Indeno(1,2,3-cd)pyrene	1.3

SW-03 ⊕ SW-02 ⊕ SW-01 ⊕ TP-01 TP-02 TP-03 TP-04 TP-05 SB-01 SB-02 SB-03 SB-04 SB-05 SB-06 SB-07 SB-08 SB-09 SB-10 SB-11 SB-20 SB-21 SB-22 SB-23 SB-24 B-3 (3/31/97) B-4 (3/31/97) EAST RIVER EAST RIVER EAST RIVER FIRST STREET 4 ft ELEVATION

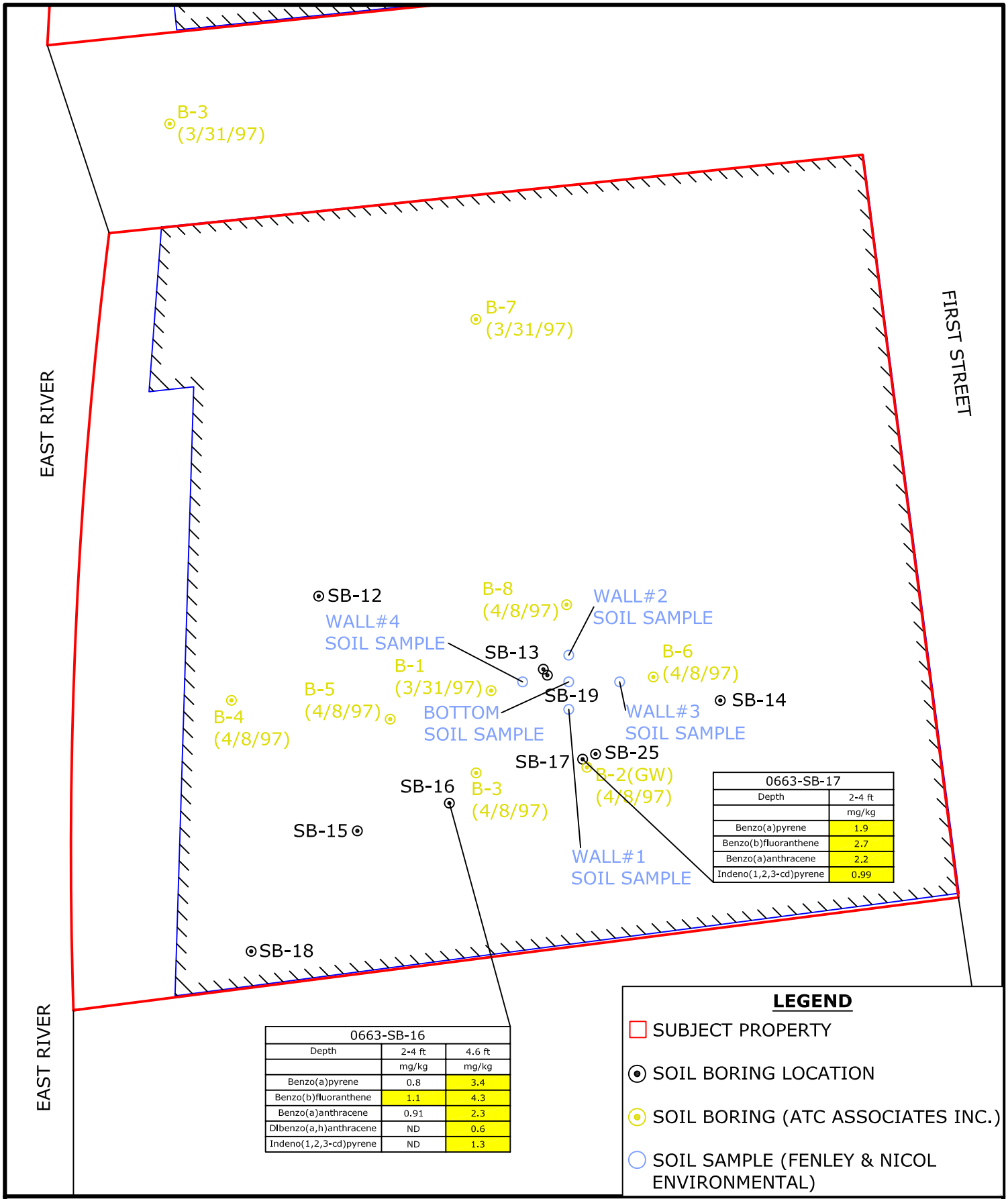
SEMI-VOLATILE ORGANIC COMPOUNDS IN SOIL

Property Solutions Inc.

1 inch = 40 ft

Famitech Property
26-02 to 26-30, 26-40, and 27-02 to 27-41 First Street
Astoria, New York

Project No.: 20081167



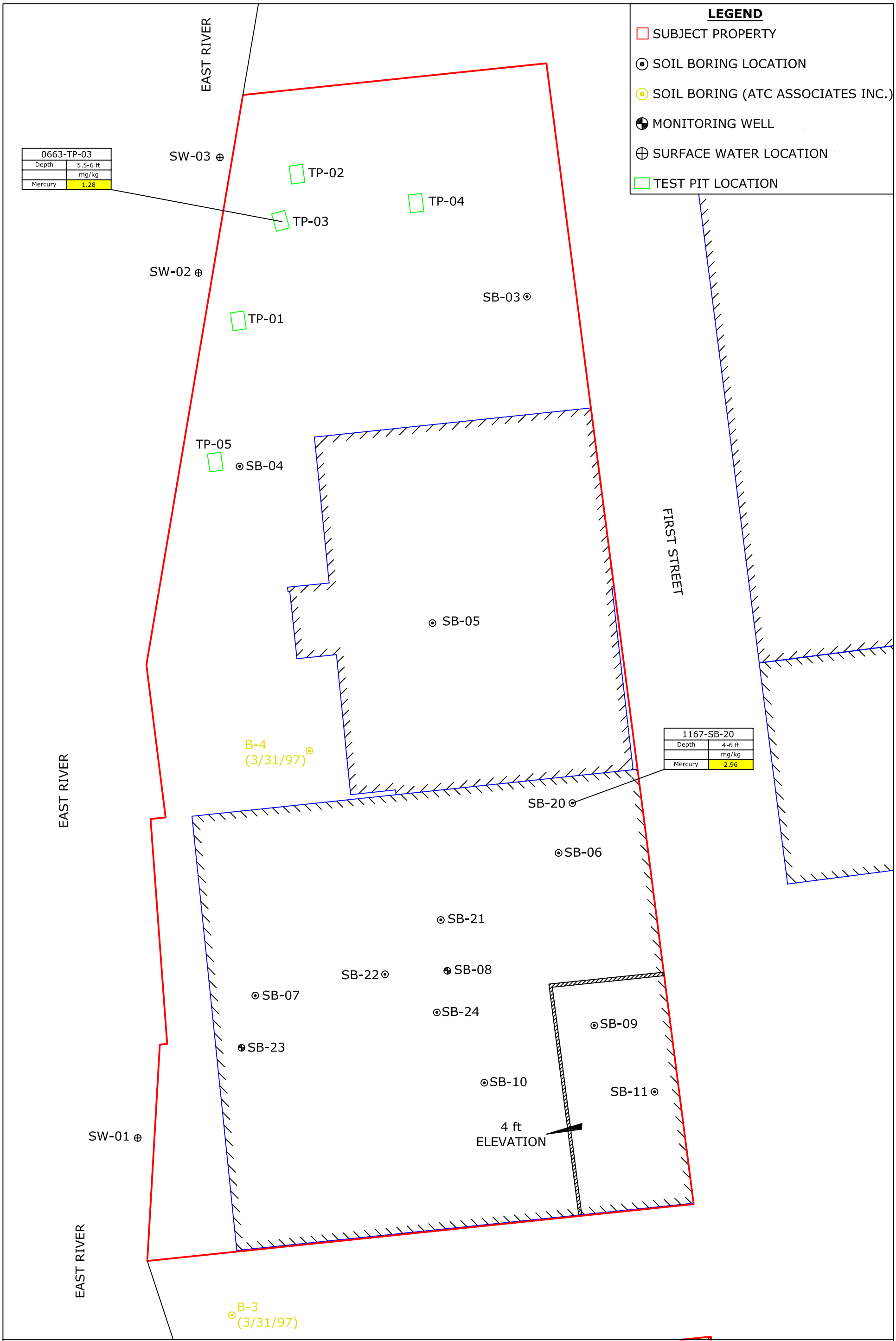
SEMI-VOLATILE ORGANIC COMPOUNDS IN SOIL

1 inch = 40 ft

Property Solutions Inc.

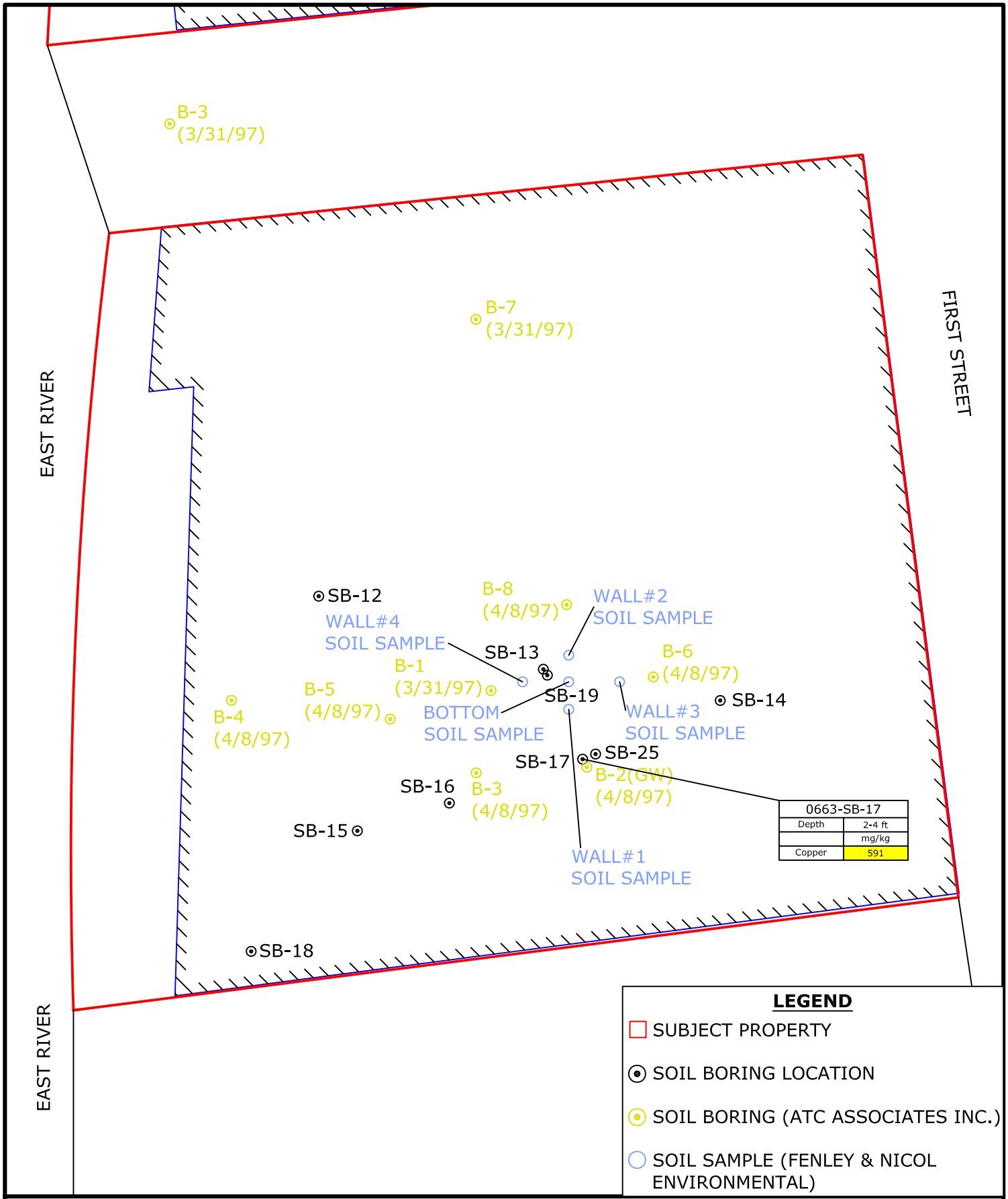
Famitech Property
26-02 to 26-30, 26-40, and 27-02 to 27-41
First Street
Astoria, New York

Project No.: 20081167



METALS IN SOIL

Property Solutions Inc.	1 inch = 40 ft	Famitech Property 26-02 to 26-30, 26-40, and 27-02 to 27-41 First Street Astoria, New York	Project No.: 20081167	N



METALS IN SOIL

1 inch = 40 ft

Property Solutions Inc.

Famitech Property
26-02 to 26-30, 26-40, and 27-02 to 27-41
First Street
Astoria, New York

Project No.: 20081167

LEGEND

- SUBJECT PROPERTY
- SOIL BORING LOCATION
- SOIL BORING (ATC ASSOCIATES INC.)
- MONITORING WELL
- SURFACE WATER LOCATION
- TEST PIT LOCATION

EAST RIVER

SW-03 ⊕

TP-02

TP-04

TP-03

SW-02 ⊕

SB-03 ⊙

TP-01

TP-05

⊙ SB-04

FIRST STREET

⊙ SB-05

EAST RIVER

B-4
(3/31/97) ⊙

SB-20 ⊙

⊙ SB-06

0663-SB-08		1167-SB-08
	µg/L	µg/L
Benzene	390	860
Ethylbenzene	94	510
m&p-Xylene	85	570
Toluene	81	390

⊙ SB-21

SB-22 ⊙

⊕ SB-08

⊙ SB-07

⊙ SB-24

⊙ SB-09

⊕ SB-23

⊙ SB-10

SB-11 ⊙

4 ft
ELEVATION

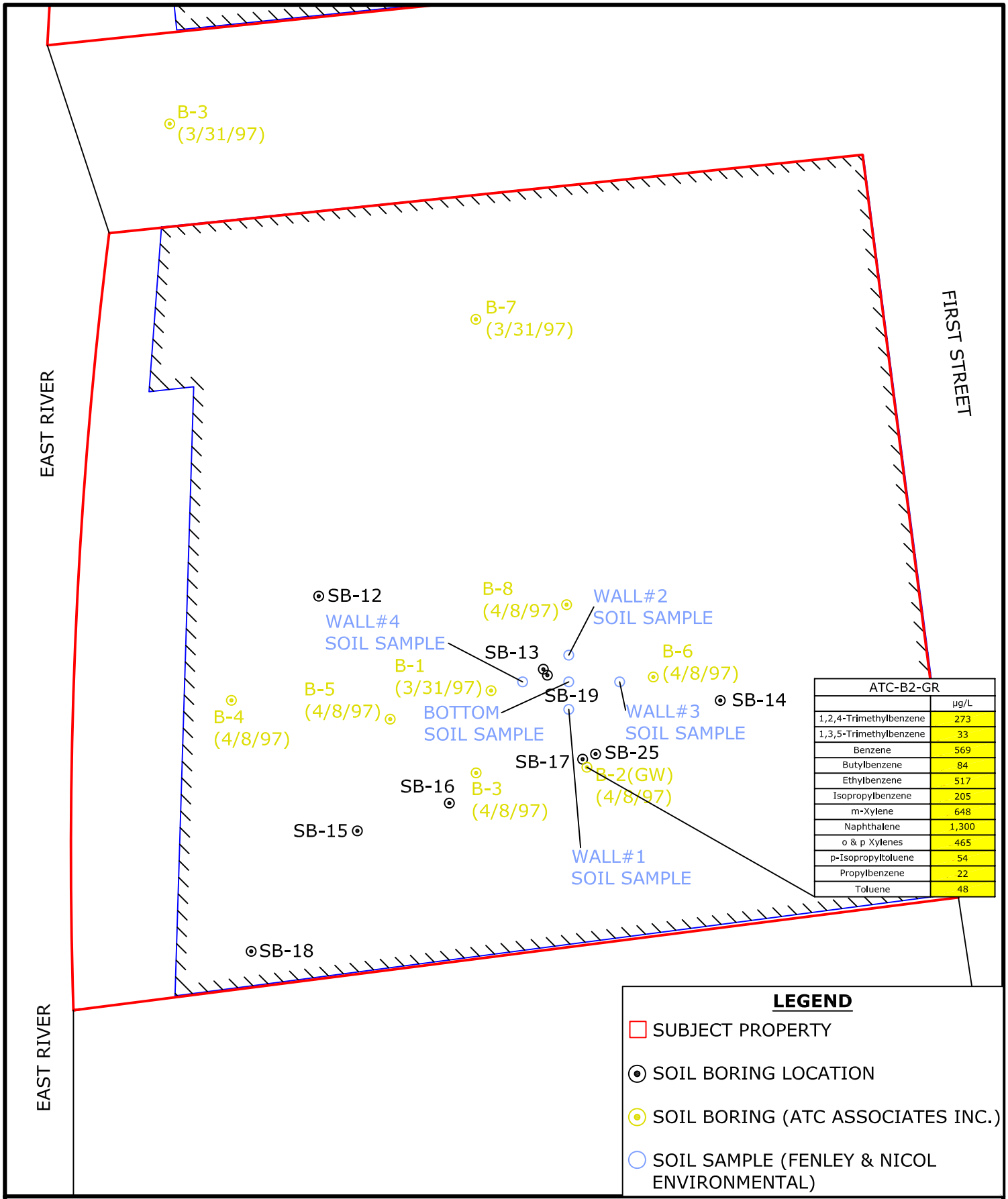
SW-01 ⊕

EAST RIVER

⊙ B-3
(3/31/97)

VOLATILE ORGANIC COMPOUNDS IN GROUNDWATER

Property Solutions Inc.	1 inch = 40 ft	Famitech Property 26-02 to 26-30, 26-40, and 27-02 to 27-41 First Street Astoria, New York	Project No.: 20081167	N



VOLATILE ORGANIC COMPOUNDS IN GROUNDWATER

1 inch = 40 ft

Property Solutions Inc.

Famitech Property
26-02 to 26-30, 26-40, and 27-02 to 27-41
First Street
Astoria, New York

Project No.: 20081167

LEGEND

- SUBJECT PROPERTY
- SOIL BORING LOCATION
- SOIL BORING (ATC ASSOCIATES INC.)
- MONITORING WELL
- SURFACE WATER LOCATION
- TEST PIT LOCATION

EAST RIVER

SW-03 ⊕

TP-02

TP-04

TP-03

SW-02 ⊕

SB-03 ⊙

TP-01

TP-05

⊙ SB-04

FIRST STREET

⊙ SB-05

B-4
(3/31/97) ⊙

EAST RIVER

SB-20 ⊙

⊙ SB-06

⊙ SB-21

0663-SB-08		1167-SB-08
	µg/L	µg/L
Acenaphthene	ND	100
Fluorene	ND	50
Naphthalene	300	1,500

SB-22 ⊙

⊕ SB-08

⊙ SB-07

⊙ SB-24

⊙ SB-09

⊕ SB-23

⊙ SB-10

SB-11 ⊙

4 ft
ELEVATION

SW-01 ⊕

EAST RIVER

⊙ B-3
(3/31/97)

SEMI-VOLATILE ORGANIC COMPOUNDS IN GROUNDWATER

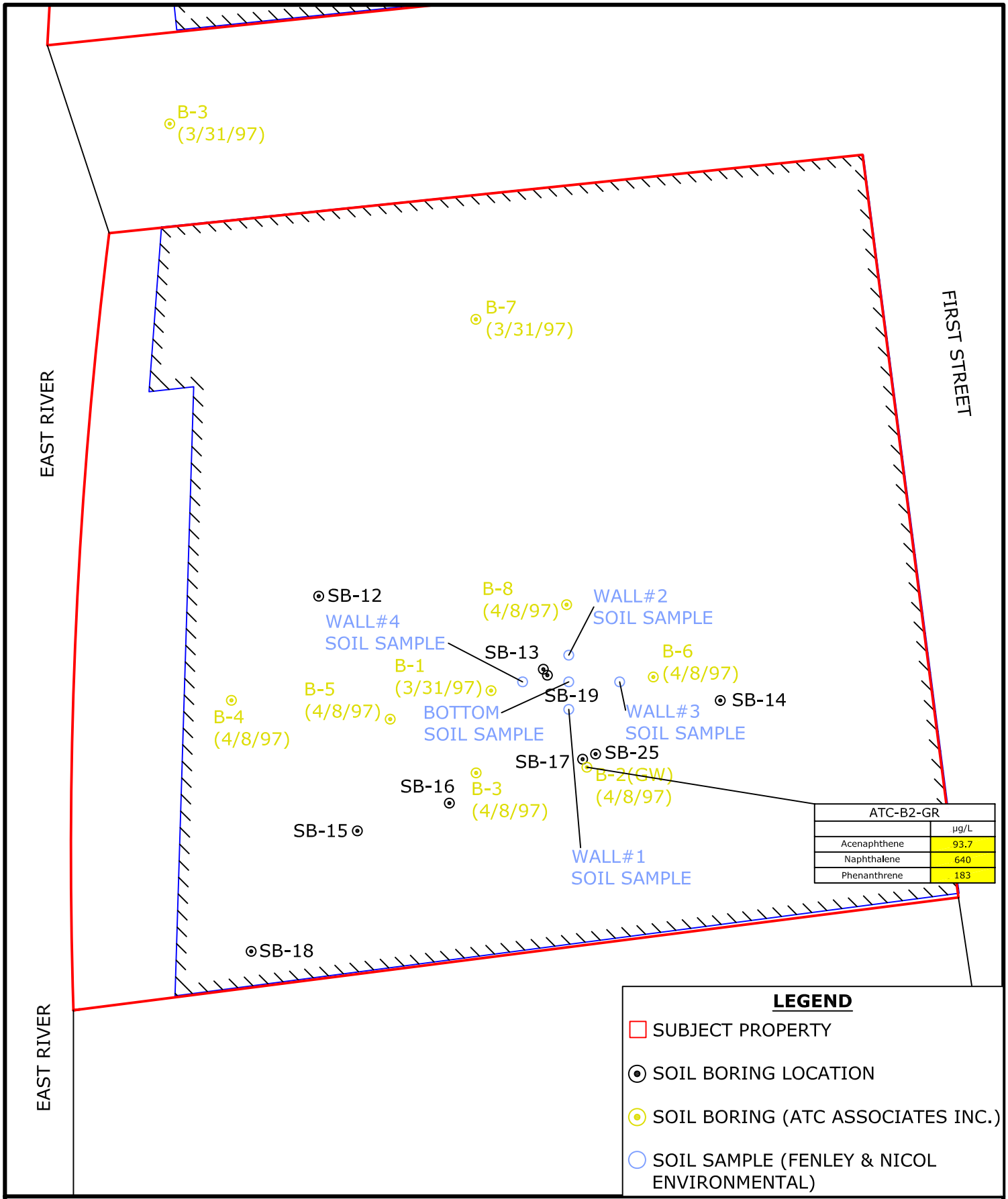
Property Solutions Inc.

1 inch = 40 ft

Famitech Property
26-02 to 26-30, 26-40, and 27-02 to 27-41 First Street
Astoria, New York

Project No.: 20081167

N



SEMI-VOLATILE ORGANIC COMPOUNDS IN GROUNDWATER

1 inch = 40 ft

Property Solutions Inc.

Famitech Property
26-02 to 26-30, 26-40, and 27-02 to 27-41
First Street
Astoria, New York

Project No.: 20081167

0663-TP-03	µg/L
Arsenic	421
Barium	1,900
Beryllium	8
Cadmium	10
Chromium	353
Copper	5,620
Iron	292,000
Lead	18,600
Magnesium	626,000
Manganese	18,800
Mercury	273
Nickel	374
Sodium	4,900,000
Zinc	5670

LEGEND

- SUBJECT PROPERTY
- SOIL BORING LOCATION
- SOIL BORING (ATC ASSOCIATES INC.)
- MONITORING WELL
- SURFACE WATER LOCATION
- TEST PIT LOCATION

EAST RIVER

SW-03

TP-02

TP-04

TP-03

SW-02

SB-03

TP-01

TP-05

SB-04

SB-05

FIRST STREET

0663-SB-08	µg/L	1167-SB-08 µg/L
Arsenic	296	6
Barium	5,930	182
Beryllium	21	ND
Cadmium	35	ND
Chromium	3,270	7
Copper	2,940	22
Iron	887,000	25,700
Lead	5,660	44
Magnesium	352,000	25,700
Manganese	15,400	326
Mercury	28.8	ND
Nickel	890	6
Sodium	419,000	301,000
Thallium	4	5
Zinc	10,600	55

EAST RIVER

B-4
(3/31/97)

SB-20

SB-06

SB-21

SB-22

SB-08

SB-07

SB-24

SB-09

SB-23

SB-10

SB-11

4 ft
ELEVATION

SW-01

EAST RIVER

B-3
(3/31/97)

METALS IN GROUNDWATER

Property Solutions Inc.

1 inch = 40 ft

Famitech Property
26-02 to 26-30, 26-40, and 27-02 to 27-41 First Street
Astoria, New York

Project No.: 20081167

LEGEND

- SUBJECT PROPERTY
- SOIL BORING LOCATION
- SOIL BORING (ATC ASSOCIATES INC.)
- MONITORING WELL
- SURFACE WATER LOCATION
- TEST PIT LOCATION

1167-SW-03	
	µg/L
Copper	7

0663-SW-02	
	µg/L
Arsenic	10
Copper	6
Mercury	0.3

1167-SW-01	
	µg/L
Copper	4.00

EAST RIVER

SW-03

SW-02

SW-01

TP-01

TP-02

TP-03

TP-04

TP-05

SB-03

SB-04

SB-05

SB-06

SB-07

SB-08

SB-09

SB-10

SB-11

SB-20

SB-21

SB-22

SB-23

SB-24

B-4
(3/31/97)

B-3
(3/31/97)

FIRST STREET

4 ft
ELEVATION

METALS IN SURFACE WATER

Property Solutions Inc.

1 inch = 40 ft

Famitech Property
26-02 to 26-30, 26-40, and 27-02 to 27-41 First Street
Astoria, New York

Project No.: 20081167

APPENDIX B
PROPERTY PHOTOGRAPHS

PHOTO 1.

Drilling soil boring SB-16 in the southern portion of southernmost subject building.



PHOTO 2.

Drilling soil boring SB-16.



PHOTO 3.

Core sample from SB-16.

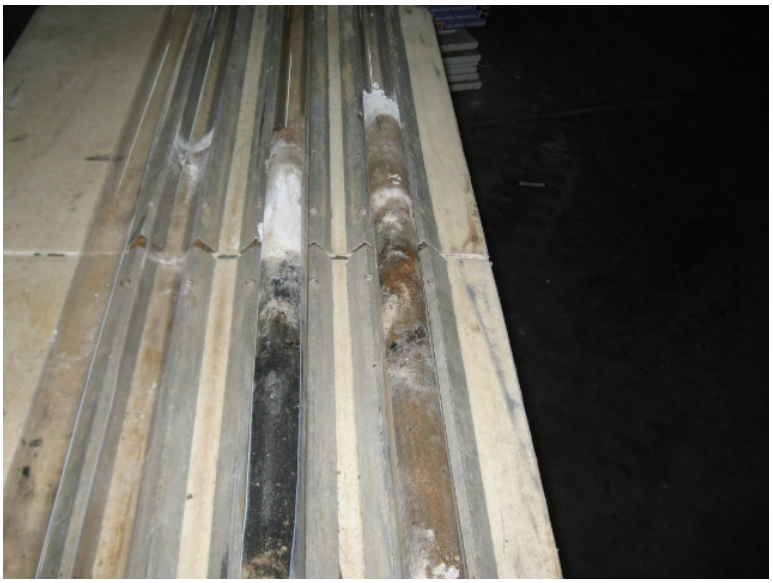


PHOTO 4.

Core sample from SB-16.



PHOTO 5.

Location of soil boring SB-15.



PHOTO 6.

Mark-out for soil boring SB-15 in southwest portion of southernmost subject building.



PHOTO 7.

Core sample from SB-15.

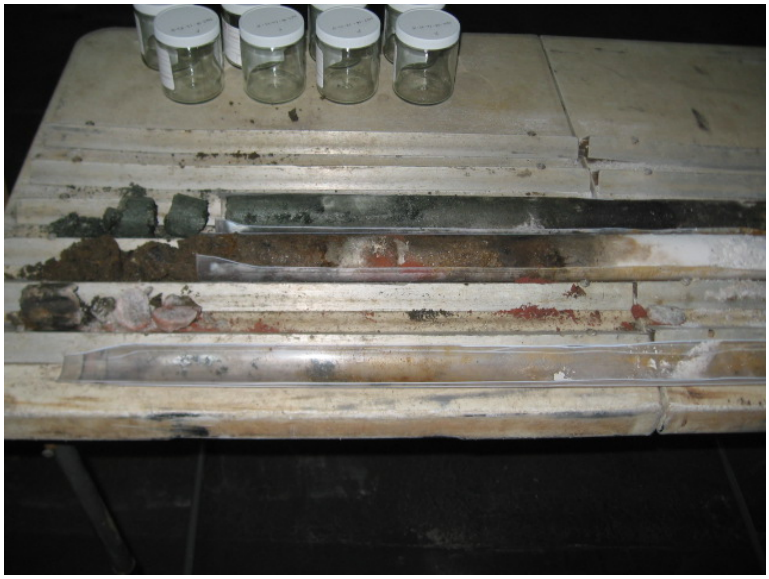


PHOTO 8.

Drilling soil boring SB-17.



PHOTO 9.

Core sample from SB-17.



PHOTO 10.

Drilling soil boring SB-12.



PHOTO 11.

Core sample from SB-12.



PHOTO 12.

Soil boring SB-12.



PHOTO 13.

Drilling soil boring SB-19.



PHOTO 14.

Core sample from SB-19.



PHOTO 15.

Drilling soil boring SB-13.



PHOTO 16.

Core sample from SB-13.



PHOTO 17.

Drilling soil boring SB-14.



PHOTO 18.

Core sample from SB-14.



PHOTO 19.

Drilling soil boring SB-14.



PHOTO 20.

Core sample from SB-14.



PHOTO 21.

Core sample from SB-14.



PHOTO 22.

Drilling soil boring SB-11 near the southeastern garage bay entrance in central subject building.



PHOTO 23.

Core sample from SB-11.



PHOTO 24.

Drilling soil boring SB-09 in southeast portion of central subject building.



PHOTO 25.

Representative soil observed in core sample from SB-09.



PHOTO 26.

Drilling soil boring SB-10 in central portion of central subject building.



PHOTO 27.

Drilling soil boring SB-10 in central portion of central subject building facing east toward the First Street entrance.



PHOTO 28.

Core samples from SB-10.

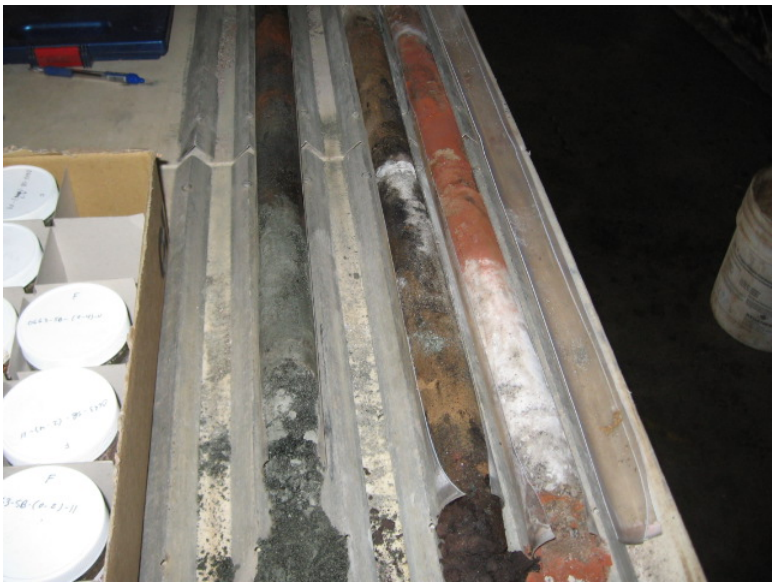


PHOTO 29.

Drilling soil boring SB-07 near the western wall of central subject building.



PHOTO 30.

Soil boring SB-07 subsequent to drilling.



PHOTO 31.

Core samples from SB-07.



PHOTO 32.

Core samples from SB-07.



PHOTO 33.

Soil boring SB-07.



PHOTO 34.

Advancement of soil boring SB-04 in the northwestern portion of subject property. .



PHOTO 35.

Core samples from SB-04.



PHOTO 36.

Wood observed in core sample from SB-04.





PHOTO 37.

Drilling soil boring SB-03 near side gate along eastern boundary of subject property adjoining First Street.



PHOTO 38.

Looking west during advancement of soil boring SB-03.



PHOTO 39.

Core sample from SB-03.



PHOTO 40.

Soil boring SB-08 in central portion of central subject building where groundwater was encountered.



PHOTO 41.

Core samples from SB-08.

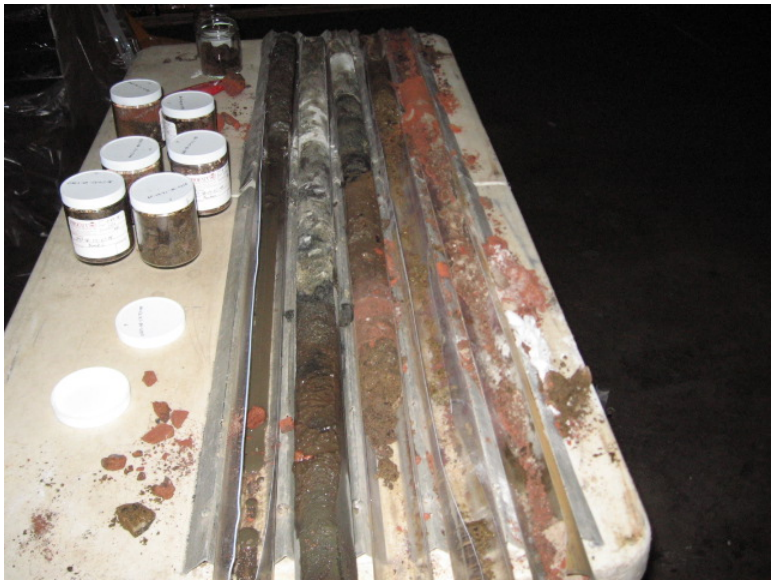


PHOTO 42.

Core samples from SB-08.



PHOTO 43.

Core samples from SB-08.



PHOTO 44.

Installation of pre-pack well in SB-08.



PHOTO 45.

Installation of pre-pack well in SB-08.



PHOTO 46.

Pre-pack well installed in SB-08.



PHOTO 47.

Advancement of soil boring SB-06 in the northeast portion of the subject building.



PHOTO 48.

Core samples from SB-06.



PHOTO 49.

Core samples from SB-06.



PHOTO 50.

Advancement of soil boring SB-23 in central subject building where groundwater was encountered.



PHOTO 51.

Core samples from SB-23.



PHOTO 52.

Core samples from SB-23.



PHOTO 53.

Well installation in SB-23.



PHOTO 54.

Completed well installation in soil boring SB-23.



PHOTO 55.

Advancement of soil boring SB-24.



PHOTO 56.

Core samples from SB-24.

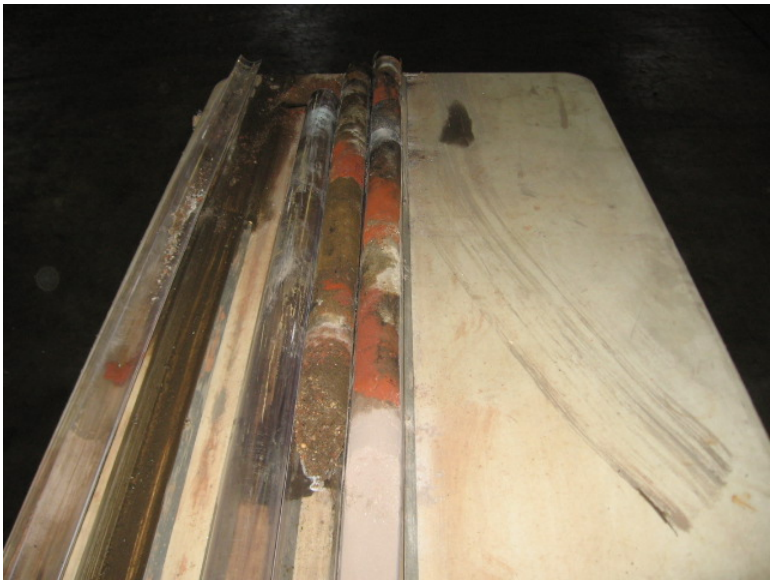


PHOTO 57.

Core samples from SB-24.



PHOTO 58.

Core samples from SB-24.



PHOTO 59.

Location of soil boring SB-21.



PHOTO 60.

Core samples from SB-21.



APPENDIX C
GEOPHYSICAL REPORT

April 16, 2008

Tim Clackett
Property Solutions, Inc.
323 New Albany Rd.
Moorestown, NJ 08057

Project: Geophysical Survey – Northern Famitech – Astoria, Queens, NY

Dear Tim;

The following is a brief letter report detailing the results of the geophysical survey performed at the above referenced site. Site maps and/or pertinent ground penetrating radar (GPR) transects are contained in the report and Appendix A. It would be helpful to review Appendix A and the site maps when reading this report. TPI's standard practice is to indicate the results of the geophysical survey by marking all identified utility lines, tanks, and GPR anomalies etc. with chalk, paint or flags. It should be noted that this report is a means of transferring data and results of data interpretation, which was performed during the time allotted for the fieldwork. As indicated in TPI's quote, more thorough data post processing and reporting services are available at the client's discretion. These services may or may not be warranted depending on the scope and purpose of the geophysical survey.

Geophysical Survey Results

TPI Environmental, Inc. (TPI) was contracted by Property Solutions, Inc. (client) to scan areas of concern (AOC) at the above referenced location and clear soil borings. The site consists of interconnected warehouse buildings and a contractor equipment storage yard as indicated on Figure 1 and the client's Property Diagram 1 (Exhibit I in the Appendix). Upon arrival to the site on February 20, 2008, TPI reviewed the site history with the client and performed a site walk to search for any evidence of USTs, former structures, and to review one call mark outs/utility locations. Based on the review of the site history, the seven AOCs listed on Exhibit 1 as well as the sidewalk were designated for the geophysical survey. During the site walk the following areas of interest were noted;

- No visual evidence of an UST or former structure related AOCs-F-1, 2, 4, 6, 7, 9 or 1- was found on-site.
- No utilities were marked inside the building and gas and electric were marked outside.

Geophysical surveys are typically accomplished by employing the following techniques; GPR, Fisher TW6 electromagnetic metal detection (TW6 EM), a Geonics EM61-MK2 Time – Domain Electromagnetic Detector unit (EM61), radio frequency line locating (RF), and magnetics. The EM61 is a high power, high sensitivity metal detector capable of detecting both ferrous and non-ferrous metal. The TW6 EM unit sounds an audible alarm in the presence of a large mass of metal such as an UST. A description and discussion of these geophysical methods as well as

TPI's standard procedures for performing geophysical surveys is found in Appendix A. In general, "blind surveys" are typically performed by initially scanning the site with a TW6 EM unit and/or an EM61 unit and noting areas of relatively high EM response. Then locations with high EM response are further investigated with GPR. Known utilities are typically traced with the RF unit, GPR, and the TW6 EM unit depending on the size, matrix and conductive properties of the line. EM units are typically not effective and practical in areas underlain with reinforced concrete and/or the presence of ubiquitous metallic objects.

The geophysical survey at this site was accomplished with the EM61, RF, and GPR units. The EM-61 survey was performed throughout sidewalks with the exception of areas within 4-feet of metallic objects (reinforced concrete slabs, metal fences, metal doors etc.). The GPR survey was performed around known metallic objects, inside the building, and over metallic anomalies identified during the EM-61 survey. Results of the geophysical survey were marked on the ground with paint and a map of the survey results is contained in this report. Results of the geophysical survey are as follows;

- Utilities were traced and marked as indicated on Figure 1. Ten soil borings and a test pit were scanned, moved as needed, and marked for drilling/excavating.
- EM61 & GPR Results – The AOCs were surveyed and one anomaly was identified as discussed below. In general all areas inside and outside the building with the exception of sections of the sidewalk were underlain with reinforced concrete and could only be investigated with the EM61 unit.

AOC/ Anomaly	**GPR and EM Description** (See GPR Images in Appendix A)	**GPR#**
F-1	Gas Works – This area consists of rectangular outline and two cylindrical outlines as indicated on Exhibit I. The cylindrical areas were not accessible due to storage racks; however, numerous GPR scans were performed over the rectangular area. No significant anomalies were detected in this area.	136
F-2	Fill – No specific area to scan or survey.	NA
F-4	Machine Shop – Numerous GPR scans were performed over this area which is currently the lower loading dock and one significant anomaly (1) was detected as discussed below.	NA
F-6	Staining – One boring was cleared in this area and no significant GPR anomalies were detected.	NA
F-7	Boiler UST 1 - Numerous GPR scans were performed in this area and no "UST like" anomalies were detected.	143
F-9	Lumber - An EM survey was not feasible in this area since the entire area is underlain by reinforced concrete. In addition there were no specific areas to scan or survey with GPR.	NA
F-10	Sediment – No specific area to scan or survey.	NA
Sidewalk	This area was scanned with the GPR unit and no significant anomalies were detected.	
Anomaly 1	A 10' x 2' linear metallic GPR anomaly was detected in this area.	133 134

- Results of the geophysical survey indicate that no significant "UST like" EM or GPR anomalies were detected in the areas surveyed.

Due to the subjective nature of geophysical surveys in general, TPI typically recommends excavating suspect anomalies in order to conclusively confirm or deny the presence of an UST. Based upon the results of this geophysical survey, TPI recommends excavating or advancing borings in the vicinity of the anomaly 1. TPI completes non-intrusive geophysical surveys using

equipment and techniques representing best available technology. TPI does not accept responsibility for survey limitations due to inherent technological limitations or unforeseen and varying site-specific conditions. In practical terms, TPI serves to reduce the risk of encountering subsurface utilities during excavation operations or greatly increase the chance of locating man made subsurface objects depending on the goal of the project.

If you should require additional information or have any questions, please do not hesitate to contact me at the above phone number or email me at ffendler@tpienv.com.

Sincerely,

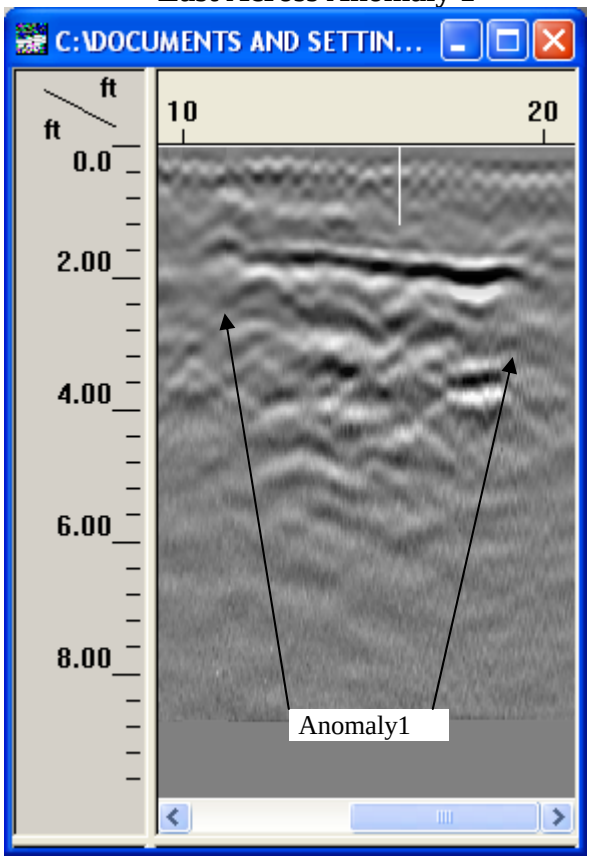
Frank Fendler, M.S, P.G.

Appendix A

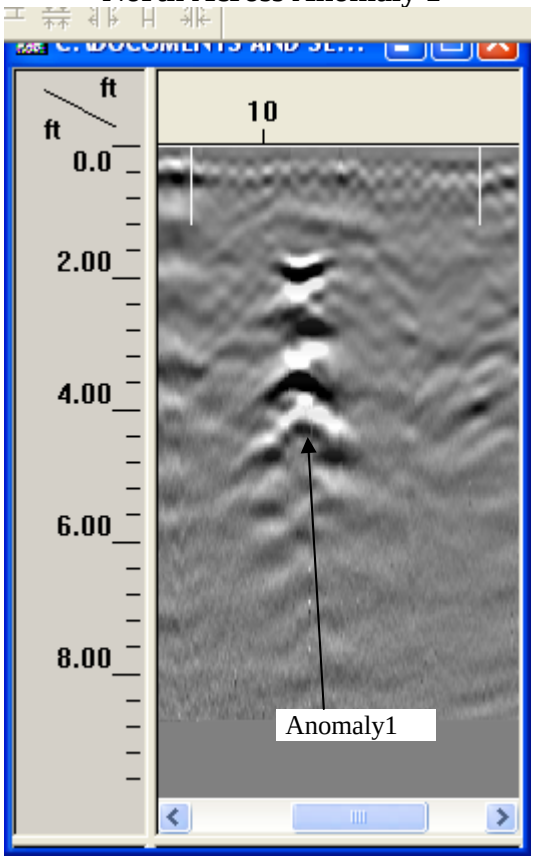
Geophysical Survey Data & Results

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New Hope, PA 18938
888-204-3266-Phone
tpi@tpienv.com
www.tpienv.com

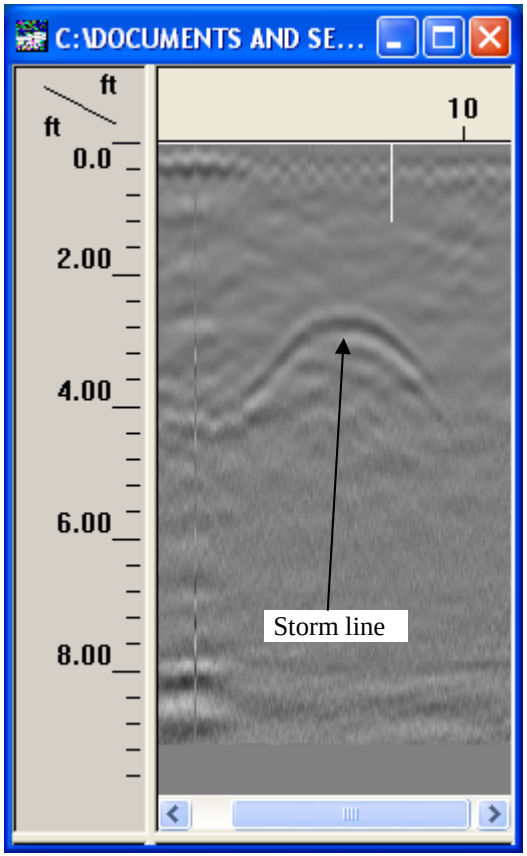
GPR Transect 133
East Across Anomaly 1



GPR Transect 134
North Across Anomaly 1



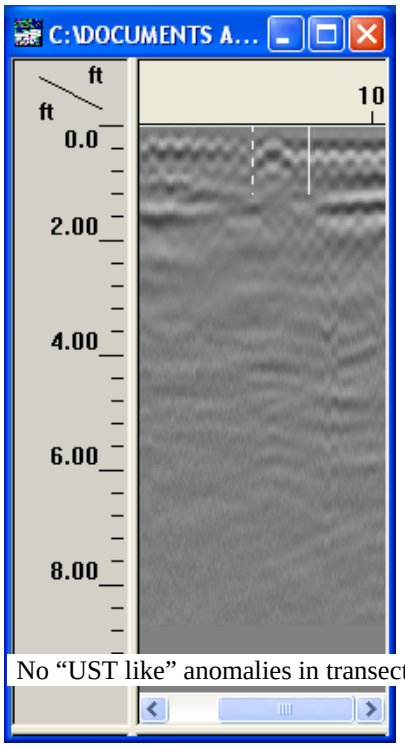
GPR Transect 135
East Across Storm Drain



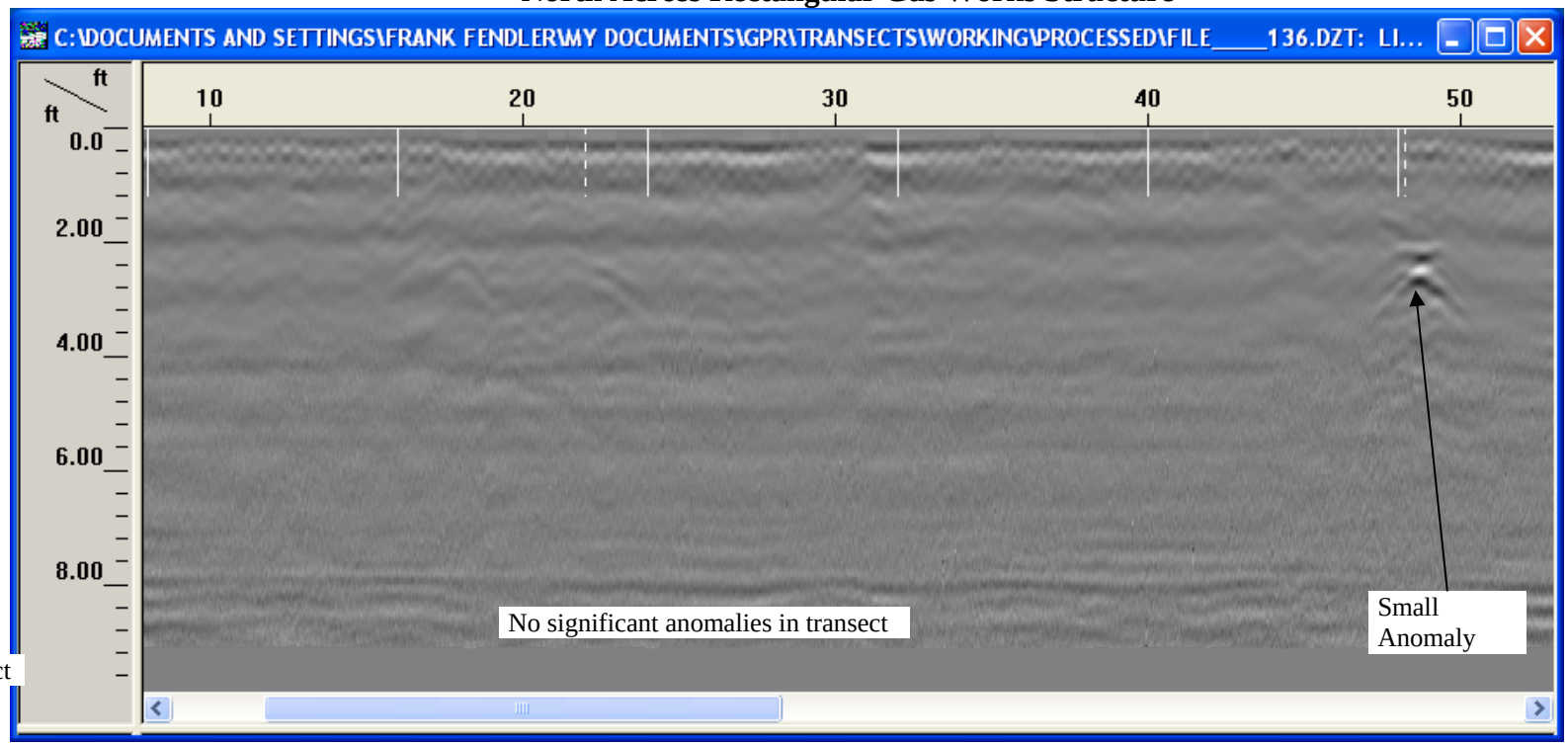
Note: See Figure 1 for transect location

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GPR Transect 143
Across Boiler UST1 Area



GPR Transect 136
North Across Rectangular Gas Works Structure



Note: See Figure 1 for transect location

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tpi@tpienv.com
www.tpienv.com



TPI environmental	Scale 0 60'	Famitech – Astoria, Queens, NY	Figure 1
		Client: Property Solutions / Date: 4-14-08	Geophysical Survey Results



PROPERTY DIAGRAM 1 - PROPOSED BORING LOCATION P22750 REV.1

1 inch = 100ft

Property Solutions Inc.

Famitech Property
26-02 to 26-30, 26-40,
and 27-02 to 27-24 1st Street
Astoria, New York

Project No.: 20080013

N

APPENDIX D
SOIL BORING LOGS

Property Solutions INC.
Environmental & Engineering Consulting
323 New Albany Road, Moorestown, NJ 08054
Phone: 856-813-3000 Fax: 856-813-1068

FIELD BOREHOLE LOG

BORING NO.: **0663-SB-03**
TOTAL DEPTH: **10 ft bgs**

PROJECT INFORMATION

PROJECT NO.: 20080663
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech
SITE LOCATION: 27-50 First Street
BORING LOCATION: Northeast portion of property

DATE STARTED: 2/28/2008 **COMPLETED:** 2/28/2008

DRILLING INFORMATION

DRILLING CO.: TPI Environmental
DRILLER: Heath Kneller
RIG TYPE: Geogrobe 6600
DRILLING METHOD: Geoprobe
SAMPLING METHODS: Grab
FIELD PERSONNEL: Ryan Barrett
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Gravel	0663-SB (0-2)-03		0		
			Dark brown gravely silt			0		
				0663-SB (2-4)-03		0		
						0		
			Gravel and crushed brick with some silt	0663-SB (4-6)-03		0		
5			Red and brown crushed rock, fill, brick, and gravel			0		
				0663-SB (6-8)-03		0		
						0		
			Dark brown and brown silt (damp)	0663-SB (8-10)-03		0		
						0		
10								

NOTES:

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Phone: 856-813-3000 Fax: 856-813-1068

FIELD BOREHOLE LOG

BORING NO.: **0663-SB-04**
TOTAL DEPTH: **14 ft bgs**

PROJECT INFORMATION

PROJECT NO.: 20080663
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech
SITE LOCATION: 27-50 First Street
BORING LOCATION: Northwest portion of property

DATE STARTED: 2/28/2008 **COMPLETED:** 2/28/2008

DRILLING INFORMATION

DRILLING CO.: TPI Environmental
DRILLER: Heath Kneller
RIG TYPE: Geogrobe 6600
DRILLING METHOD: Geoprobe
SAMPLING METHODS: Grab
FIELD PERSONNEL: Ryan Barrett
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Gravel	0663-SB (0-2)-04		0		
			Dark brown gravely silt			0		
				0663-SB (2-4)-04		0		
			Concrete and gravel			0		
			Gravel	0663-SB (4-6)-04		0		
5			Light brown sand			0		
				0663-SB (6-8)-04		0		
			Dark brown silty sand			0		
			Dark brown sandy silt	0663-SB (8-10)-04		0		
						0		
10			Damp wood	0663-SB (10-12)-04		0		
						0		
			Damp dark brown silt and some wood	0663-SB (12-14)-04		0		
						0		

NOTES:

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Environmental & Engineering Consulting
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Phone: 856-813-3000 Fax: 856-813-1068

FIELD BOREHOLE LOG

BORING NO.: **0663-SB-05**
TOTAL DEPTH: **6 ft bgs**

PROJECT INFORMATION

PROJECT NO.: 20080663
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech
SITE LOCATION: 27-50 First Street
BORING LOCATION: Northeast building along First Street

DATE STARTED: 2/29/2008 **COMPLETED:** 2/29/2008

DRILLING INFORMATION

DRILLING CO.: TPI Environmental
DRILLER: Heath Kneller
RIG TYPE: Geogrobe 6600
DRILLING METHOD: Geoprobe
SAMPLING METHODS: Grab
FIELD PERSONNEL: Ryan Barrett
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Concrete floor	0663-SB (0-2)-05		0		
			Concrete and fine sand					
			Fine sand and crushed brick			0		
				0663-SB (2-4)-05		0		
						0		
			Fine crushed rock and sand, some gravel	0663-SB (4-6)-05		0		
5			Fine crushed rock, dark brown silt, with staining			0		

NOTES:

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FIELD BOREHOLE LOG

BORING NO.: **0663-SB-06**
TOTAL DEPTH: **6 ft bgs**

PROJECT INFORMATION

PROJECT NO.: 20080663
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech
SITE LOCATION: 27-50 First Street
BORING LOCATION: Building along First Street/26th Ave.

DATE STARTED: 2/27/2008 **COMPLETED:** 2/27/2008

DRILLING INFORMATION

DRILLING CO.: TPI Environmental
DRILLER: Heath Kneller
RIG TYPE: Geogrobe 6600
DRILLING METHOD: Geoprobe
SAMPLING METHODS: Grab
FIELD PERSONNEL: Ryan Barrett
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Concrete floor	0663-SB (0-2)-06		0		
			Concrete and fine crushed rock and gravel			0		
			Pulverized brick and rock, fine gravel	0663-SB (2-4)-06		0		
						0		
			Fine sand and gravel, pulverized concrete and brick	0663-SB (4-6)-06		0		
5						0		

NOTES:

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FIELD BOREHOLE LOG

BORING NO.: **0663-SB-07**
TOTAL DEPTH: **9.5 ft bgs**

PROJECT INFORMATION

PROJECT NO.: 20080663
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech
SITE LOCATION: 27-50 First Street
BORING LOCATION: Northwest corner of central building

DATE STARTED: 2/27/2008 **COMPLETED:** 2/27/2008

DRILLING INFORMATION

DRILLING CO.: TPI Environmental
DRILLER: Heath Kneller
RIG TYPE: Geogrobe 6600
DRILLING METHOD: Geoprobe
SAMPLING METHODS: Grab
FIELD PERSONNEL: Ryan Barrett
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Concrete floor	0663-SB (0-2)-06		0		
			Sand, fine gravel, some silt			0		
				0663-SB (2-4)-06		0		
			Concrete			0		
			Alternating light and dark brown sandy silt with coarse gravel	0663-SB (4-6)-06		0		
5						0		
				0663-SB (6-8)-06		0		
			Dark brown sandy silt			0		
			Red brick	0663-SB (8-9.5)-06		0		
						0		

NOTES:

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FIELD BOREHOLE LOG

BORING NO.: **0663-SB-08**
TOTAL DEPTH: **16.5 ft bgs**

PROJECT INFORMATION

PROJECT NO.:	20080663
CLIENT:	Linque Realty Services, Inc.
PROJECT NAME:	Famitech
SITE LOCATION:	27-50 First Street
BORING LOCATION:	Center of central building
DATE STARTED:	2/29/2008
COMPLETED:	2/29/2008

DRILLING INFORMATION

DRILLING CO.:	TPI Environmental
DRILLER:	Heath Kneller
RIG TYPE:	Geogrobe 6600
DRILLING METHOD:	Geoprobe
SAMPLING METHODS:	Grab
FIELD PERSONNEL:	Ryan Barrett
HAMMER WT./DROP:	NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Concrete floor	0663-SB (0-2)-08		0		
			Concrete and sand			0		
			Fill material, crushed red brick	0663-SB (2-4)-08		0		
						0		
5			Alternating light and dark brown sandy silt with staining	0663-SB (4-6)-08		0		
				0663-SB (6-8)-08		0		
						0		
▽			Fill material	0663-SB (8-10)-08		0		
10				0663-SB (10-12)-08		0		
						0		Top of screen: 11.5ft
			Crushed red brick, sand, fine gravel	0663-SB (12-14)-08		0		
						0		
15			Dark brown gravely silt with staining	0663-SB (14-16.5)-08		0		
						0		
						0		

NOTES:

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FIELD BOREHOLE LOG

BORING NO.: **0663-SB-09**
TOTAL DEPTH: **7 ft bgs**

PROJECT INFORMATION

PROJECT NO.: 20080663
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech
SITE LOCATION: 27-50 First Street
BORING LOCATION: Eastern side of central building

DATE STARTED: 2/27/2008 **COMPLETED:** 2/27/2008

DRILLING INFORMATION

DRILLING CO.: TPI Environmental
DRILLER: Heath Kneller
RIG TYPE: Geogrobe 6600
DRILLING METHOD: Geoprobe
SAMPLING METHODS: Grab
FIELD PERSONNEL: Ryan Barrett
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Concrete floor	0663-SB (0-2)-09		0		
			Concrete and sand					
			Fill material			0		
				0663-SB (2-4)-09		0		
						0		
			Fill material, sand	0663-SB (4-7)-09		0		
5						0		
						0		

NOTES:

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FIELD BOREHOLE LOG

BORING NO.: **0663-SB-10**
TOTAL DEPTH: **10.5 ft bgs**

PROJECT INFORMATION

PROJECT NO.: 20080663
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech
SITE LOCATION: 27-50 First Street
BORING LOCATION: Central portion of central building

DATE STARTED: 2/27/2008 **COMPLETED:** 2/27/2008

DRILLING INFORMATION

DRILLING CO.: TPI Environmental
DRILLER: Heath Kneller
RIG TYPE: Geogrobe 6600
DRILLING METHOD: Geoprobe
SAMPLING METHODS: Grab
FIELD PERSONNEL: Ryan Barrett
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Concrete floor	0663-SB (0-2)-10		0		
			Concrete and crushed rock					
			Gravely sand and crushed brick			0		
				0663-SB (2-4)-10		0		
			Concrete			0		
			Crushed brick	0663-SB (4-6)-10		0		
5			Brown and dark brown silty sand			0		
				0663-SB (6-8)-10		0		
			Brown silty sand with crushed cement and gravel			0		
			Brown and dark brown silty sand, brick	0663-SB (8-10.5)-10		0		
						0		
10						0		

NOTES:

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FIELD BOREHOLE LOG

BORING NO.: **0663-SB-11**
TOTAL DEPTH: **4 ft bgs**

PROJECT INFORMATION

PROJECT NO.: 20080663
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech
SITE LOCATION: 27-50 First Street
BORING LOCATION: Southeast portion of central building

DATE STARTED: 2/27/2008 **COMPLETED:** 2/27/2008

DRILLING INFORMATION

DRILLING CO.: TPI Environmental
DRILLER: Heath Kneller
RIG TYPE: Geogrobe 6600
DRILLING METHOD: Geoprobe
SAMPLING METHODS: Grab
FIELD PERSONNEL: Ryan Barrett
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Concrete floor	0663-SB (0-2)-11		0		
			Concrete and crushed rock			0		
			Concrete and brick	0663-SB (2-4)-11		0		
						0		

NOTES:

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FIELD BOREHOLE LOG

BORING NO.: **0663-SB-12**
TOTAL DEPTH: **6 ft bgs**

PROJECT INFORMATION

PROJECT NO.: 20080663
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech Property
SITE LOCATION: 27-50 First Street
BORING LOCATION: East-central interior of Allied building

DATE STARTED: 2/26/2008 **COMPLETED:** 2/26/2008

DRILLING INFORMATION

DRILLING CO.: TPI Environmental
DRILLER: Heath Kneller
RIG TYPE: Geogrobe 6600
DRILLING METHOD: Geoprobe
SAMPLING METHODS: Grab
FIELD PERSONNEL: Ryan Barrett
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Concrete	0663-SB (0-2)-12				
			Concrete and sand					
			Red brick and sand			0		
				0663-SB (2-4)-12		0		
						0		
			Brown silty sand and crushed brick	0663-SB (4-6)-12		0		
5						0		

NOTES:

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FIELD BOREHOLE LOG

BORING NO.: **0663-SB-13**
TOTAL DEPTH: **4 ft bgs**

PROJECT INFORMATION

PROJECT NO.: 20080663
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech Property
SITE LOCATION: 27-50 First Street
BORING LOCATION: Central interior of Allied building

DATE STARTED: 2/26/2008 **COMPLETED:** 2/26/2008

DRILLING INFORMATION

DRILLING CO.: TPI Environmental
DRILLER: Heath Kneller
RIG TYPE: Geogrobe 6600
DRILLING METHOD: Geoprobe
SAMPLING METHODS: Grab
FIELD PERSONNEL: Ryan Barrett
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Concrete	0663-SB (0-2)-13				
			Concrete and sand					
			Red brick and sand			0		
				0663-SB (2-4)-13		0		
						0		

NOTES:

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FIELD BOREHOLE LOG

BORING NO.: **0663-SB-15**
TOTAL DEPTH: **10 ft bgs**

PROJECT INFORMATION

PROJECT NO.: 20080663
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech Property
SITE LOCATION: 27-50 First Street
BORING LOCATION: Southeast interior of Allied building

DATE STARTED: 2/26/2008 **COMPLETED:** 2/26/2008

DRILLING INFORMATION

DRILLING CO.: TPI Environmental
DRILLER: Heath Kneller
RIG TYPE: Geogrobe 6600
DRILLING METHOD: Geoprobe
SAMPLING METHODS: Grab
FIELD PERSONNEL: Ryan Barrett
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Concrete	0663-SB (0-2)-15				
			Pulverized concrete					
			Grey, red, and brown silty sand			0		
			Brown and red silty sand with mica	0663-SB (2-4)-15		0		
			Brown and dark brown silty sand with mica			0		
			Brown and dark brown silty sand with mica	0663-SB (4-6)-15		0		
5			Brown sand with mica			0		
			Dark grey and green silty sand with black gravel and mica	0663-SB (6-8)-15		0		
						0		
			Dark green and black silty sand with mica	0663-SB (8-10)-15		0		
10						0		

NOTES:

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Phone: 856-813-3000 Fax: 856-813-1068

FIELD BOREHOLE LOG

BORING NO.: **0663-SB-16**
TOTAL DEPTH: **6 ft bgs**

PROJECT INFORMATION

PROJECT NO.: 20080663
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech Property
SITE LOCATION: 27-50 First Street
BORING LOCATION: South interior of Allied building

DATE STARTED: 2/26/2008 **COMPLETED:** 2/26/2008

DRILLING INFORMATION

DRILLING CO.: TPI Environmental
DRILLER: Heath Kneller
RIG TYPE: Geogrobe 6600
DRILLING METHOD: Geoprobe
SAMPLING METHODS: Grab
FIELD PERSONNEL: Ryan Barrett
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Concrete	0663-SB (0-2)-16				
			Brown and grey sandy silt					
			Grey and white sand and concrete, some silt and fine gravel			0		
			Brown and red sandy silt	0663-SB (2-4)-16		0		
			Grey and red fine gravel and some sand					
			Brown and dark brown silty sand			0		
			brown, grey, and white sine gravel and sand	0663-SB (4-6)-16		0		
5			Brown and grey silty sand with fine and coarse gravel			0		
			Black gravely silt fill material					

NOTES:

Property Solutions INC.
Environmental & Engineering Consulting
323 New Albany Road, Moorestown, NJ 08054
Phone: 856-813-3000 Fax: 856-813-1068

FIELD BOREHOLE LOG

BORING NO.: **0663-SB-17**
TOTAL DEPTH: **5 ft bgs**

PROJECT INFORMATION

PROJECT NO.: 20080663
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech
SITE LOCATION: 27-50 First Street
BORING LOCATION: Central portion of south building

DATE STARTED: 2/27/2008 **COMPLETED:** 2/27/2008

DRILLING INFORMATION

DRILLING CO.: TPI Environmental
DRILLER: Heath Kneller
RIG TYPE: Geogrobe 6600
DRILLING METHOD: Geoprobe
SAMPLING METHODS: Grab
FIELD PERSONNEL: Ryan Barrett
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Concrete floor	0663-SB (0-2)-17		0		
			Concrete and crushed rock					
			Concrete and brick			0		
				0663-SB (2-4)-17		0		
						0		
				0663-SB (4-5)-17		0		
5								

NOTES:

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FIELD BOREHOLE LOG

BORING NO.: **0663-SB-18**
TOTAL DEPTH: **9 ft bgs**

PROJECT INFORMATION

PROJECT NO.: 20080663
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech
SITE LOCATION: 27-50 First Street
BORING LOCATION: Southwest portion of southern building

DATE STARTED: 3/4/2008 **COMPLETED:** 3/4/2008

DRILLING INFORMATION

DRILLING CO.: TPI Environmental
DRILLER: Heath Kneller
RIG TYPE: Geogrobe 6600
DRILLING METHOD: Geoprobe
SAMPLING METHODS: Grab
FIELD PERSONNEL: Ryan Barrett
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Concrete floor	0663-SB (0-2)-18		0		
			Concrete and crushed rock					
			Brown and dark brown sandy silt, gravel			0		
				0663-SB (2-4)-18		0		
						0		
5			Brown sandy silt and gravel	0663-SB (4-6)-18		0		
						0		
			Dark brown silty sand and gravel	0663-SB (6-9)-18		0		
						0		
			Crushed rock and gravel			0		

NOTES:

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FIELD BOREHOLE LOG

BORING NO.: **SB-20**
TOTAL DEPTH: **8 ft**

PROJECT INFORMATION

PROJECT NO.: 20081167
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech
SITE LOCATION: 27-50 First Street
BORING LOCATION: Northwest corner of central building (Rainbow Products) and north of SB-06
DATE STARTED: 4/30/2008 **COMPLETED:** 4/30/2008

DRILLING INFORMATION

DRILLING CO.: TPI Environmental
DRILLER: Heath Kneller
RIG TYPE: Geoprobe 6600
DRILLING METHOD: Geoprobe
SAMPLING METHODS: Grab
FIELD PERSONNEL: Ryan Barrett
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Concrete slab			0		
			Urban fill consisting of brick, gravel, and medium sand			0		
						0		
						0		
						0		
5			Dark brown silty sand, gravel			0		
			Dark brown silty sand, gravel, moist			0		
						0		

NOTES: Refusal encountered at 8 feet bgs

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FIELD BOREHOLE LOG

BORING NO.: **SB-21**
TOTAL DEPTH: **14 ft**

PROJECT INFORMATION

PROJECT NO.: 20081167
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech
SITE LOCATION: 27-50 First Street
BORING LOCATION: Central portion of central building (Rainbow Products) and north of SB-08
DATE STARTED: 4/30/2008 **COMPLETED:** 4/30/2008

DRILLING INFORMATION

DRILLING CO.: TPI Environmental
DRILLER: Heath Kneller
RIG TYPE: Geoprobe 6600
DRILLING METHOD: Geoprobe
SAMPLING METHODS: Grab
FIELD PERSONNEL: Ryan Barrett
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Concrete slab			0		
			Urban fill consisting of brick, gravel, and medium sand			0		
						0		
						0		
						0		
			Dark brown silty sand, gravel			0		
5						0		
			Urban fill consisting of brick, gravel, and medium sand			0		
						0		
			Alternating layers of brown and dark brown silty sand and gravel			0		
						0		
10						0		
						0		
						0		
						0		

NOTES: Refusal encountered at 14 feet bgs

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FIELD BOREHOLE LOG

BORING NO.: **SB-22**
TOTAL DEPTH: **9 ft**

PROJECT INFORMATION

PROJECT NO.: 20081167
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech
SITE LOCATION: 27-50 First Street
BORING LOCATION: Central portion of central building (Rainbow Products) and east of SB-08
DATE STARTED: 4/30/2008 **COMPLETED:** 4/30/2008

DRILLING INFORMATION

DRILLING CO.: TPI Environmental
DRILLER: Heath Kneller
RIG TYPE: Geoprobe 6600
DRILLING METHOD: Geoprobe
SAMPLING METHODS: Grab
FIELD PERSONNEL: Ryan Barrett
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Concrete slab			0		
			Urban fill consisting of brick, gravel, and medium sand			0		
						0		
						0		
						0		
5			Dark brown silty sand, gravel			0		
						0		
			Dark brown silty sand, gravel, moist			0		
						0		
						0		

NOTES: Refusal encountered at 9 feet bgs

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FIELD BOREHOLE LOG

BORING NO.: **SB-23**
TOTAL DEPTH: **19 ft**

PROJECT INFORMATION

PROJECT NO.: 20081167
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech
SITE LOCATION: 27-50 First Street
BORING LOCATION: Near eastern wall of central building (Rainbow Products)
DATE STARTED: 4/30/2008 **COMPLETED:** 4/30/2008

DRILLING INFORMATION

DRILLING CO.: TPI Environmental
DRILLER: Heath Kneller
RIG TYPE: Geoprobe 6600
DRILLING METHOD: Geoprobe
SAMPLING METHODS: Grab
FIELD PERSONNEL: Ryan Barrett
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Concrete slab			0		
			Urban fill consisting of brick, gravel, and medium sand			0		
			Concrete			0		
			Urban fill consisting of brick, gravel, and medium sand			0		
			Alternating light and dark brown silty sand, gravel			0		
5						0		
						0		
						0		
						0		
						0		
			Dark brown sandy silt with some clay and gravel			0		
10						0		
						0		
						0		
						0		
						0		
						0		
15			Moist and wet dark brown silty clay with medium gravel			0		
▽						0		
						0		
						0		

NOTES: Groundwater encountered at 16 feet bgs. Pre-pack well installed

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FIELD BOREHOLE LOG

BORING NO.: **SB-24**
TOTAL DEPTH: **8 ft**

PROJECT INFORMATION

PROJECT NO.: 20081167
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech
SITE LOCATION: 27-50 First Street
BORING LOCATION: Central portion of central building (Rainbow Products) and south of SB-08
DATE STARTED: 4/30/2008 **COMPLETED:** 4/30/2008

DRILLING INFORMATION

DRILLING CO.: TPI Environmental
DRILLER: Heath Kneller
RIG TYPE: Geoprobe 6600
DRILLING METHOD: Geoprobe
SAMPLING METHODS: Grab
FIELD PERSONNEL: Ryan Barrett
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Concrete slab			0		
			Urban fill consisting of brick, gravel, and medium sand			0		
						0		
						0		
						0		
5			Alternating light and dark brown silty sand, gravel			0		
						0		
						0		
						0		

NOTES: Refusal encountered at 8 feet bgs

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FIELD BOREHOLE LOG

BORING NO.: **SB-25**
TOTAL DEPTH: **8 ft**

PROJECT INFORMATION

PROJECT NO.: 20081167
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech
SITE LOCATION: 27-50 First Street
BORING LOCATION: Southern building (Allied) and immediately adjacent to SB-17
DATE STARTED: 4/30/2008 **COMPLETED:** 4/30/2008

DRILLING INFORMATION

DRILLING CO.: TPI Environmental
DRILLER: Heath Kneller
RIG TYPE: Geoprobe 6600
DRILLING METHOD: Geoprobe
SAMPLING METHODS: Grab
FIELD PERSONNEL: Ryan Barrett
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Concrete slab			0		
			Urban fill consisting of brick, gravel, and medium sand			0		
						0		
						0		
						0		
5			Dark brown silty sand, gravel			0		
			Dark brown silty sand, gravel, moist			0		
						0		

NOTES: Drilling advanced to 8 feet bgs for TCLP sample at 2-4 feet bgs

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FIELD BOREHOLE LOG

BORING NO.: **TP-01**
TOTAL DEPTH: **9 ft**

PROJECT INFORMATION

PROJECT NO.: 20081167
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech
SITE LOCATION: 27-50 First Street
BORING LOCATION: Northeast portion of subject property near East River
DATE STARTED: 5/1/2008 **COMPLETED:** 5/1/2008

DRILLING INFORMATION

DRILLING CO.: AWT Environmental Services, Inc.
DRILLER: Mario Postorino
RIG TYPE: Back Hoe 310
DRILLING METHOD: Excavation - test pit
SAMPLING METHODS: Grab
FIELD PERSONNEL: Andrew Pinkerton
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Asphalt			0		
			Urban fill consisting of brick, gravel, and medium sand			0		
						0		
						0		
						0		
5			Urban fill consisting of gravel, brick, wood, silty sand			0		
						0		
						0		
						0		
						0		

NOTES: Groundwater encountered at approximately 9 feet bgs

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FIELD BOREHOLE LOG

BORING NO.: **0663-TP-02**
TOTAL DEPTH: **1 ft bgs**

PROJECT INFORMATION

PROJECT NO.: 20080663
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech
SITE LOCATION: 27-50 First Street
BORING LOCATION: Northern portion of subject property

DATE STARTED: 3/17/2008 **COMPLETED:** 3/17/2008

DRILLING INFORMATION

DRILLING CO.: AWT Environmental Services, Inc.
DRILLER: Mario Pastorino
RIG TYPE: Back hoe 310
DRILLING METHOD: Excavation - test pit
SAMPLING METHODS: Grab
FIELD PERSONNEL: Tim Biercz
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Concrete floor			0		
			Concrete slab					

NOTES:

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FIELD BOREHOLE LOG

BORING NO.: **0663-TP-03**
TOTAL DEPTH: **7 ft bgs**

PROJECT INFORMATION

PROJECT NO.: 20080663
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech
SITE LOCATION: 27-50 First Street
BORING LOCATION: Northern portion of subject property

DATE STARTED: 3/17/2008 **COMPLETED:** 3/17/2008

DRILLING INFORMATION

DRILLING CO.: AWT Environmental Services, Inc.
DRILLER: Mario Pastorino
RIG TYPE: Back hoe 310
DRILLING METHOD: Excavation - test pit
SAMPLING METHODS: Grab
FIELD PERSONNEL: Tim Biercz
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Mix of dirt and concrete			0		
			Brown silty sand, brick fragments, concrete fragments	0663-TP (1.5-2.0)-03		0		
						0		
			Brown fine to medium sand, brick fragments	0663-TP (3.5-4.0)-03		0		
						0		
5			Brown and light brown fine-medium wet sand, gravel	0663-TP (5.5-6.0)-03		0		
▽								

NOTES:

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FIELD BOREHOLE LOG

BORING NO.: **0663-TP-04**
TOTAL DEPTH: **6 ft bgs**

PROJECT INFORMATION

PROJECT NO.: 20080663
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech
SITE LOCATION: 27-50 First Street
BORING LOCATION: Northern portion of subject property

DATE STARTED: 3/17/2008 **COMPLETED:** 3/17/2008

DRILLING INFORMATION

DRILLING CO.: AWT Environmental Services, Inc.
DRILLER: Mario Pastorino
RIG TYPE: Back hoe 310
DRILLING METHOD: Excavation
SAMPLING METHODS: Grab
FIELD PERSONNEL: Tim Biercz
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Mix of compacted dirt and concrete			0		
			Brown silty sand, brick fragments, concrete fragments, rock	0663-TP (1.5-2.0)-04		0		
						0		
				0663-TP (3.5-4.0)-04		0		
5						0		
				0663-TP (5.5-6.0)-04				

NOTES:

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FIELD BOREHOLE LOG

BORING NO.: **TP-05**
TOTAL DEPTH: **9 ft**

PROJECT INFORMATION

PROJECT NO.: 20081167
CLIENT: Linque Realty Services, Inc.
PROJECT NAME: Famitech
SITE LOCATION: 27-50 First Street
BORING LOCATION: Northeast portion of subject property near East River
DATE STARTED: 5/1/2008 **COMPLETED:** 5/1/2008

DRILLING INFORMATION

DRILLING CO.: AWT Environmental Services, Inc.
DRILLER: Mario Postorino
RIG TYPE: Back Hoe 310
DRILLING METHOD: Excavation - test pit
SAMPLING METHODS: Grab
FIELD PERSONNEL: Andrew Pinkerton
HAMMER WT./DROP: NA

▽ Water level during drilling ▼ Water level in completed well

DEPTH	SOIL SYMBOLS	USCS	SOIL DESCRIPTION	SAMPLE No.	Blows / ft.	PID ppm	WELL CONSTRUCTION	WELL DESCRIPTION
0			Asphalt			0		
			Urban fill consisting of brick, gravel, and medium sand			0		
						0		
						0		
			Urban fill consisting of gravel, brick, wood, silty sand			0		
5						0		
						0		
						0		
						0		

NOTES: Groundwater encountered at approximately 9 feet bgs

APPENDIX E
ANALYTICAL RESULTS SUMMARY TABLES

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Volatile Organic Compounds in Soil

Compound	R SCO (mg/kg) (1)	U SCO (mg/kg) (2)	Restricted Use Soil Cleanup Objectives (3)						0663-SB-(0-2)-03 (mg/kg)	0663-SB-(0-2)-04 (mg/kg)	0663-SB-(4-6)-05 (mg/kg)	0663-SB-(4-6)-06 (mg/kg)	0663-SB-(6-8)-07 (mg/kg)	0663-SB-(10-12)-08 (mg/kg)	0633-SB-(4-7)-09 (mg/kg)	0663-SB-(8-10.5)-10 (mg/kg)	0663-SB-(0-2)-11 (mg/kg)	0663-SB-(2-4)12 (mg/kg)	0663-SB-(4-6)-14 (mg/kg)	0663-SB-(6-8)-15 (mg/kg)	0663-SB-(4-6)-16 (mg/kg)	0663-SB-(2-4)-17 (mg/kg)	0663-SB-(6-9)-18 (mg/kg)	0663-SB-(4-6)-19 (mg/kg)
			Restricted Use Soil Cleanup ObjectivesProtection of Public Health				POER	POW																
			R (mg/kg)	RR (mg/kg)	C (mg/kg)	I (mg/kg)																		
1,1,1,2-Tetrachloroethane	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	0.8	0.68	100	100	500	1000	NS	0.68	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	0.6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	0.2	0.27	19	26	240	480	NS	0.27	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene	0.4	0.33	100	100	500	1000	NS	0.33	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloropropane	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloropropene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2,3-Trichlorobenzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2,3-trichloropropane	0.4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-trichlorobenzene	3.4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trimethylbenzene	N/A	3.6	47	52	190	380	NS	3.6	ND	ND	ND	ND	ND	ND	ND	**6.3 §**	ND	ND	ND	**6.7 §**	ND	ND	ND	ND
1,2-Dibromo-3-chloropropane	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	7.9	1.1	100	100	500	1000	NS	1.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethane	0.1	0.02	2.3	3.1	30	60	10	0.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethene (cis)	N/A	0.25	59	100	500	1000	NS	0.25	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethene (trans)	0.3	0.19	100	100	500	1000	NS	0.19	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,3,5-Trimethylbenzene	N/A	8.4	47	52	190	380	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.2	ND	ND	ND	ND
1,3-Dichlorobenzene	1.6	2.4	17	49	280	560	NS	2.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,3-Dichloropropene (cis)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,3-Dichloropropene (trans)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	8.5	1.8	9.8	13	130	250	20	1.8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,4-Dioxane	N/A	0.1	9.8	13	130	250	0.1	0.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
113 Freon (1,1,2 Trichloro-1,2,2 Trifluoroethane)	6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1-3 dichloropropane	0.3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2,2-Dichloropropane	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-Butanone	0.3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-Chlorotoluene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-Hexanone	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-Isopropyltoluene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4-Chlorotoluene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4-Methyl-2-Pentanone	1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Acetone	0.2	0.05	100	100	500	1000	2.2	0.05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Acetylnitrile	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Benzene	0.06	0.06	2.9	4.8	44	89	70	0.06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Benzoic Acid	2.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Bromobenzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Bromochloromethane	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Bromodichloromethane	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Bromoform	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Bromomethane	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Carbon Disulfide	2.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Carbon Tetrachloride	0.6	0.76	1.4	2.4	22	44	NS	0.76	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene	1.7	1.1	100	100	500	1000	40	1.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chloroethane	1.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chloroform	0.3	0.37	10	49	350	700	12	0.37	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chloromethane	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Dibromochloromethane	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Dibromoethane	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Dibromomethane	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Dichlorodifluoromethane	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Ethylbenzene	5.5	1	30	41	390	780	NS	1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	**1.8 §**	ND	ND	ND	ND	ND
Hexachlorobenzene	N/A	0.33	0.33	1.2	6	12	NS	3.2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Hexachlorobutadiene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Isopropylbenzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	22	ND	ND	ND	ND	6.3	0.5	ND	ND	ND	ND
m&p-Xylene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	6.4	ND	ND	ND	ND	ND	ND	ND	0.41	ND	ND	ND	ND
Methyl Ethyl Ketone	N/A	0.12	100	100	500	1000	100	0.12	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Methyl t-butyl ether (MTBE)	N/A	0.93	62	100	500	1000	NS	0.93	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Methylene chloride	0.1	0.5	51	100	50	1000	12	0.05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Volatile Organic Compounds in Soil

Compound	R SCO (mg/kg) (1)	U SCO (mg/kg) (2)	Restricted Use Soil Cleanup Objectives (3)						0663-SB-(0-2)-03 (mg/kg)	0663-SB-(0-2)-04 (mg/kg)	0663-SB-(4-6)-05 (mg/kg)	0663-SB-(4-6)-06 (mg/kg)	0663-SB-(6-8)-07 (mg/kg)	0663-SB-(10-12)-08 (mg/kg)	0633-SB-(4-7)-09 (mg/kg)	0663-SB-(8-10.5)-10 (mg/kg)	0663-SB-(0-2)-11 (mg/kg)	0663-SB-(2-4)12 (mg/kg)	0663-SB-(4-6)-14 (mg/kg)	0663-SB-(6-8)-15 (mg/kg)	0663-SB-(4-6)-16 (mg/kg)	0663-SB-(2-4)-17 (mg/kg)	0663-SB-(6-9)-18 (mg/kg)	0663-SB-(4-6)-19 (mg/kg)
			Restricted Use Soil Cleanup ObjectivesProtection of Public Health				POER	POW																
			R (mg/kg)	RR (mg/kg)	C (mg/kg)	I (mg/kg)																		
Naphthlanene	13	12	100	100	500	1000	NS	12	ND	ND	ND	**100**	ND	1.6	ND	**87 §**	ND	ND	**14 §**	7.3	ND	ND	19	ND
n-Butylbenzene	N/A	12	100	100	500	1000	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	11	1.6	ND	ND	ND	ND
n-Propylbenzene	N/A	3.9	100	100	500	1000	NS	3.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	**11.0 §**	0.83	ND	ND	ND	ND
o-Xylene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.32	ND	ND	ND	ND
p-Isopropyltoluene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	4	ND	ND	1.7	0.62	ND	ND	ND	ND
sec-Butylbenzene	N/A	11	100	100	500	1000	NS	11	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	8.4	0.81	ND	ND	**26§**	ND
Styrene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
tert-Butylbenzene	N/A	5.9	100	100	500	1000	NS	5.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Tetrachloroethene	1.4	1.3	5.5	19	150	300	2	1.3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Tetrahydrofuran (THF)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Toluene	1.5	0.7	100	100	500	1000	36	0.7	ND	ND	ND	ND	0.011	ND	ND	ND	0.0068	ND	ND	ND	ND	ND	ND	ND
trans-1,4-dichloro-2-butene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Trichloroethene	0.7	0.47	10	21	200	400	2	0.47	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.021	ND	ND	ND	ND	ND	ND
Trichlorofluoroethane	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Trichlorofluoromethane	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Vinyl chloride	0.2	0.02	0.21	0.9	13	27	NS	0.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Xylenes	1.2	0.26	100	100	500	1000	0.26	1.6	ND	ND	ND	**6.40 §**	ND	ND	ND	ND	ND	ND	ND	**0.73**	ND	ND	ND	ND

(1) Technical and Administrative Guidance Memorandum: Determination of Soil Cleanup Objectives and Cleanup Levels (TAGM 4046), dated January 24, 1994, set to expire
(2) 6 NYCRR Part 375 - Environmental Remediation Programs, Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives, effective December 14, 2006
(3) 6 NYCRR Part 375 - Environmental Remediation Programs, Table 375-6.8(b): Restricted Use Soil Cleanup Objectives, effective December 14, 2006
mg/kg - milligrams per kilogram, or parts per million
MDL - Method detection limit
N/A - No applicable standard
NS - Not specified
NR - Sample not analyzed for parameter
ND - Non-detect
Bold - Concentration above standard
Bold with Red Background - Concentration above Restricted Use Soil Cleanup Objectives Protection of Public Health, Restricted Residential standard
Green Outline - Concentration above the Restricted Use Soil Cleanup Objective for Protection of Ecological Resources
§ - Concentration above the Restricted Use Soil Cleanup Objective for Protection of Groundwater
R SCO - Recommended Soil Cleanup Objective (TAGM)
U SCO - Unrestricted Use Soil Cleanup Objective
R - Residential
RR - Restricted Residential
C - Commercial
I - Indusrial
POER - Protection of Ecological Resources
POW - Protection of Groundwater

1167-SB-(4-6)-20 (mg/kg)	1167-SB-(10-12)-21 (mg/kg)	1167-SB-(8-9)-22 (mg/kg)	1167-SB-(16-18)-23 (mg/kg)	1167-SB-(6-8)-24 (mg/kg)	1167-SB-(2-4)-25 (mg/kg)	0663-TP-(1.5-2)-03 (mg/kg)	0663-TP-(3.5-4)-03 (mg/kg)	0663-TP-(5.5-6)-03 (mg/kg)	0663-TP-(5.5-6.0)-03 (mg/kg)	0663-TP-(3.5-4)-04 (mg/kg)	0663-TP-(5.5-6)-04 (mg/kg)	1167-TP-01-(6-8) (mg/kg)
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
0.0063	3.2	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
0.0096	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND

1167-SB-(4-6)-20 (mg/kg)	1167-SB-(10-12)-21 (mg/kg)	1167-SB-(8-9)-22 (mg/kg)	1167-SB-(16-18)-23 (mg/kg)	1167-SB-(6-8)-24 (mg/kg)	1167-SB-(2-4)-25 (mg/kg)	0663-TP-(1.5-2)-03 (mg/kg)	0663-TP-(3.5-4)-03 (mg/kg)	0663-TP-(5.5-6)-03 (mg/kg)	0663-TP-(5.5-6.0)-03 (mg/kg)	0663-TP-(3.5-4)-04 (mg/kg)	0663-TP-(5.5-6)-04 (mg/kg)	1167-TP-01-(6-8) (mg/kg)
ND	**28 §**	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	2	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	0.013	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND	ND

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Semi-Volatile Organic Compounds in Soil

Compound	TAGM R SCO (mg/kg) (1)	U SCO (mg/kg) (2)	Restricted Use Soil Cleanup Objectives (3)						0663-SB-(0-2)-03 (mg/kg)	0663-SB-(0-2)-04 (mg/kg)	0663-SB-(2-4)-04 (mg/kg)	0663-SB-(10-12)-04 (mg/kg)	0663-SB-(12-14)-04 (mg/kg)	0663-SB-(4-6)-05 (mg/kg)	0663-SB-(0-2)-06 (mg/kg)	0663-SB-(2-4)-06 (mg/kg)	0663-SB-(4-6)-06 (mg/kg)	0663-SB-(4-6)-07 (mg/kg)	0663-SB-(6-8)-07 (mg/kg)	0663-SB-(8-9.5)-07 (mg/kg)	0663-SB-(10-12)-08 (mg/kg)	0633-SB-(4-7)-09 (mg/kg)	0663-SB-(4-6)-10 (mg/kg)	0633-SB-(6-8)-10 (mg/kg)	0663-SB-(8-10.5)-10 (mg/kg)	0663-SB-(4-6)-14 (mg/kg)	0663-SB-(6-8)-15 (mg/kg)	0663-SB-(0-2)-16 (mg/kg)
			Protection of Public Health				POER	POW																				
			R (mg/kg)	RR (mg/kg)	C (mg/kg)	I (mg/kg)																						
1,2,4,5-Tetrachlorobenzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trichlorobenzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2,3-Dinitrotoluene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2,4,5-Trichlorophenol	0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2,4,6-Trichlorophenol	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2,4-Dichlorophenol	0.4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2,4-Dimethylphenol	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2,4-Dinitrophenol	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2,6-Dinitrotoluene	1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-Chlorophenol	0.8	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-Chlroronaphthalene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-methylnaphthalene	36.4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	32	1.2	ND	ND	ND	ND	**44**	0.93	15	**210**	ND	ND
2-Methylphenol	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-Nitroaniline	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-Nitrophenol	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
3&4 Methylphenol (m&p-cresol)	N/A	0.33	34	100	500	1000	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
3,3'-Dichlorobenzidine	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
3-Nitroaniline	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4- Chloroaniline	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4,6-Dinitro-2-methylphenol	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4-Bromophenyl phenyl ether	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4-Chloro-3-methylphenol	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4-Chlorophenol phenyl ether	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4-Methylphenol	0.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4-Nitroaniline	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4-Nitrophenol	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Acenaphthene	50 ***	20	100	100	500	1000	20	98	ND	ND	ND	ND	0.96	ND	ND	ND	3.8	ND	ND	ND	ND	ND	4.1	ND	**99 §**	8.6	ND	ND
Acenaphthylene	41	100	100	100	500	1000	NS	107	ND	ND	1.7	ND	ND	ND	ND	1.1	17	6.6	4.1	3.6	ND	ND	4.5	ND	37	2	ND	ND
Acetophenone	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Aniline	0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Anthracene	50 ***	100	100	100	500	1000	NS	1000	ND	ND	41	ND	2	ND	ND	2.1	18	5.7	3.4	4.8	ND	ND	29	0.66	**110**	7.1	ND	ND
Azobenzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Benzidine	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Benzo (a) pyrene	MDL	1	1	1	1	1.1	2.6	22	0.48	**1.5**	**59 §**	ND	**2.5**	ND	**2.3**	**6.6**	**30 §**	**45 §**	**26 §**	**21**	ND	ND	**25 §**	0.5	**38 §**	ND	ND	ND
Benzo (b) fluoranthene	1.1	1	1	1	5.6	11	NS	1.7	0.51	**1.9 §**	**76 §**	ND	**3 §**	ND	**2.8 §**	**7.4 §**	**37 §**	**48 §**	**28 §**	**23 §**	ND	ND	**28 §**	0.58	**28 §**	ND	ND	ND
Benzo (g,h,i) perylene	50 ***	100	100	100	500	1000	NS	1000	0.38	0.89	34	ND	1.3	0.55	1.3	3.9	17	27	14	8.8	ND	ND	11	ND	11	ND	ND	ND
Benzo (k) fluoranthene	1.1	0.8	1	3.9	56	110	NS	1.7	0.39	0.73	**28 §**	ND	**1.1**	ND	**0.95**	**3.7 §**	**18 §**	**18 §**	**11 §**	**6.8 §**	ND	ND	**14 §**	ND	**19 §**	ND	ND	ND
Benz (a) anthracene	MDL	1	1	1	5.6	11	NS	1	0.5	**1.5 §**	**76 §**	ND	**3 §**	ND	**2.2 §**	**6.8 §**	**36 §**	**40 §**	**23 §**	**22 §**	ND	ND	**39 §**	0.66	**62 §**	ND	ND	ND
Benzoic acid	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Bis(2-chloroethyl)ether	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Bis(2-chloroethyloxy)methane	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Bis(2-chloroisopropyl)ether	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
bis(2-ethylhexyl)phthalate	50 ***	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Benzyl butyl phthalate	50 ***	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Carbazole	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	1.8	ND	ND	ND	ND	ND	14	ND	31	ND	ND	ND
Chrysene	0.4	1	1	3.9	56	110	NS	1	**0.49**	**1.40 §**	**66 §**	ND	**2.8 §**	ND	**2.3 §**	**6.4 §**	**30 §**	**38 §**	**20 §**	**21 §**	ND	ND	**26 §**	**0.58**	**71 §**	ND	ND	ND
Dibenzo(a,h)anthracene	MDL	0.33	0.33	0.33	0.56	1.1	NS	1000	ND	ND	ND	ND	ND	ND	ND	**1.2**	**3**	**6.9**	**5.8**	**2.8**	ND	ND	**5.2**	ND	ND	ND	ND	ND
Dibenzofuran	6.2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	**9.7**	ND	ND	ND	ND	ND	2.6	ND	ND	1.1	ND	ND	**21**	0.56	**55**	5.7	ND	ND
Diethylphthlate	7.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Dimethylphthlate	2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Di-n-butyl phthalate	8.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Di-n-octyl phthlate	50 ***	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Fluoranthene	50 ***	100	100	100	500	1000	NS	1000	0.77	2.5	**170**	ND	7.4	0.54	3.3	12	**72**	35	25	29	ND	ND	47	1.2	**82**	ND	ND	0.91
Fluorene	50 ***	30	100	100	500	1000	30	386	ND	ND	18	ND	1	ND	ND	ND	18	0.95	ND	2	ND	ND	29	0.72	**110**	13	ND	ND
Hexachlorobenzene	0.41	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Hexachlorobutadiene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Semi-Volatile Organic Compounds in Soil

Compound	TAGM R SCO (mg/kg) (1)	U SCO (mg/kg) (2)	Restricted Use Soil Cleanup Objectives (3)						0663-SB-(0-2)-03 (mg/kg)	0663-SB-(0-2)-04 (mg/kg)	0663-SB-(2-4)-04 (mg/kg)	0663-SB-(10-12)-04 (mg/kg)	0663-SB-(12-14)-04 (mg/kg)	0663-SB-(4-6)-05 (mg/kg)	0663-SB-(0-2)-06 (mg/kg)	0663-SB-(2-4)-06 (mg/kg)	0663-SB-(4-6)-06 (mg/kg)	0663-SB-(4-6)-07 (mg/kg)	0663-SB-(6-8)-07 (mg/kg)	0663-SB-(8-9.5)-07 (mg/kg)	0663-SB-(10-12)-08 (mg/kg)	0633-SB-(4-7)-09 (mg/kg)	0663-SB-(4-6)-10 (mg/kg)	0633-SB-(6-8)-10 (mg/kg)	0663-SB-(8-10.5)-10 (mg/kg)	0663-SB-(4-6)-14 (mg/kg)	0663-SB-(6-8)-15 (mg/kg)	0663-SB-(0-2)-16 (mg/kg)
			Protection of Public Health				POER	POW																			
			R (mg/kg)	RR (mg/kg)	C (mg/kg)	I (mg/kg)																					
Hexachlorocyclopentadiene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Hexachloroethane	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Indeno (1,2,3-cd)pyrene	3.2	0.5	0.5	0.5	5.6	11	NS	8.2	ND	**0.83**	**27 §**	ND	**1.2**	ND	**1.1**	**3.3**	**11 §**	**22 §**	**12 §**	**7.9**	ND	ND	**12 §**	ND	**11 §**	ND	ND
Isophorone	4.4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Naphthalene	13	12	100	100	500	1000	NS	12	ND	ND	ND	ND	ND	ND	ND	ND	**280**	3.2	2.3	1.7	ND	ND	**59 §**	0.95	**540**	3.8	ND	ND
Nitrobenzene	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
N-Nitrosodimethylamine	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
N-Nitrosodi-n-propylamine	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
N-Nitrosodiphenylamine	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Pentachloronitrobenzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Pentachlorophenol	1 or MDL	0.8	2.4	6.7	6.7	55	0.8	0.8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Phenanthrene	50 ***	100	100	100	500	1000	NS	1000	0.42	1.1	**130**	ND	6.6	ND	1.5	6.4	**87**	8.3	8.3	21	ND	ND	**91**	2.1	**700**	29	ND	ND
Phenol	0.03 or MDL	0.33	100	100	500	1000	30	0.33	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Pyrene	50 ***	100	100	100	500	1000	NS	1000	0.63	2.2	**130**	ND	5.7	0.56	3.3	13	**70**	41	29	26	ND	ND	26	0.92	**120**	7.8	ND	0.89
Pyridine	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

(1) Technical and Administrative Guidance Memorandum: Determination of Soil Cleanup Objectives and Cleanup Levels (TAGM 4046), dated January 24, 1994, set to expire
(2) 6 NYCRR Part 375 - Environmental Remediation Programs, Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives, effective December 14, 2006
(3) 6 NYCRR Part 375 - Environmental Remediation Programs, Table 375-6.8(b): Restricted Use Soil Cleanup Objectives, effective December 14, 2006
mg/kg - milligrams per kilogram, or parts per million
MDL - Method detection limit
N/A - No applicable standard
NS - Not specified
NR - Sample not analyzed for parameter
ND - Non-detect
Bold - Concentration above standard
Bold with Red Background - Concentration above Restricted Use Soil Cleanup Objectives Protection of Public Health, Restricted Residential standard
Green Outline - Concentration above the Restricted Use Soil Cleanup Objective for Protection of Ecological Resources
§ - Concentration above the Restricted Use Soil Cleanup Objective for Protection of Groundwater
R SCO - Recommended Soil Cleanup Objective (TAGM)
U SCO - Unrestricted Use Soil Cleanup Objective
R - Residential
RR - Restricted Residential
C - Commercial
I - Indusrial
POER - Protection of Ecological Resources
POW - Protection of Groundwater
*** As per TAGM #4046, Total VOCs < 10 ppm., Total Semi-VOCs < 500ppm. and Individual Semi-VOCs < 50 ppm.
[1] - Sample run for TCLP analysis (only specific TCLP Base Neutral compounds analyzed)

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Semi-Volatile Organic Compounds in Soil

Compound	TAGM R SCO (mg/kg) (1)	U SCO (mg/kg) (2)	Restricted Use Soil Cleanup Objectives (3)						0663-SB-(2-4)-16 (mg/kg)	0663-SB-(4-6)-16 (mg/kg)	0663-SB-(2-4)-17 (mg/kg)	0663-SB-(4-5)-17 (mg/kg)	0663-SB-(6-9)-18 (mg/kg)	0663-SB-(4-6)-19 (mg/kg)	1167-SB-(4-6)-20 (mg/kg)	1167-SB-(10-12)-21 (mg/kg)	1167-SB-(8-9)-22 (mg/kg)	1167-SB-(16-18)-23 (mg/kg)	1167-SB-(6-8)-24 (mg/kg)	1167-SB-(2-4)-25[1] (mg/kg)	0663-TP-(1.5-2)-03 (mg/kg)	0663-TP-(3.5-4.0)-03 (mg/kg)	0663-TP-(5.5-6.0)-03 (mg/kg)	0663-TP-(5.5-6.0)-03 (mg/kg)	0663-TP-(3.5-4.0)-04 (mg/kg)	0663-TP-(5.5-6.0)-04 (mg/kg)	1167-TP-01-(6-8) (mg/kg)
			Protection of Public Health				POER	POW																		
			R (mg/kg)	RR (mg/kg)	C (mg/kg)	I (mg/kg)																				
1,2,4,5-Tetrachlorobenzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
1,2,4-Trichlorobenzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2,3-Dinitrotoluene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
2,4,5-Trichlorophenol	0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2,4,6-Trichlorophenol	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2,4-Dichlorophenol	0.4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
2,4-Dimethylphenol	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
2,4-Dinitrophenol	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
2,6-Dinitrotoluene	1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
2-Chlorophenol	0.8	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
2-Chlroronaphthalene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
2-methylnaphthalene	36.4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	**340**	ND	ND	0.54	NR	ND	ND	ND	ND	ND	ND
2-Methylphenol	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-Nitroaniline	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
2-Nitrophenol	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
3&4 Methylphenol (m&p-cresol)	N/A	0.33	34	100	500	1000	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
3,3'-Dichlorobenzidine	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
3-Nitroaniline	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
4- Chloroaniline	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
4,6-Dinitro-2-methylphenol	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
4-Bromophenyl phenyl ether	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
4-Chloro-3-methylphenol	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
4-Chlorophenol phenyl ether	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
4-Methylphenol	0.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
4-Nitroaniline	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
4-Nitrophenol	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
Acenaphthene	50 ***	20	100	100	500	1000	20	98	ND	ND	ND	ND	ND	ND	1.3	**39 §**	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
Acenaphthylene	41	100	100	100	500	1000	NS	107	ND	0.38	ND	ND	ND	ND	ND	**160**	ND	ND	2.5	NR	ND	ND	ND	ND	ND	ND
Acetophenone	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
Aniline	0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
Anthracene	50 ***	100	100	100	500	1000	NS	1000	ND	0.89	0.66	ND	ND	ND	1.7	**160**	1	ND	3	NR	ND	ND	ND	ND	ND	ND
Azobenzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
Benzidine	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
Benzo (a) pyrene	MDL	1	1	1	1	1.1	2.6	22	0.8	**3.4**	**1.9**	ND	ND	ND	**4.7**	**69 §**	**10**	**3.2**	**4.1**	NR	0.87	0.8	ND	ND	ND	0.39
Benzo (b) fluoranthene	1.1	1	1	1	5.6	11	NS	1.7	**1.1**	**4.3 §**	**2.7 §**	ND	ND	ND	**7.4 §**	**100 §**	**9.7 §**	**3.1 §**	**5.3 §**	NR	**1**	0.97	ND	ND	ND	0.4
Benzo (g,h,i) perylene	50 ***	100	100	100	500	1000	NS	1000	ND	1.2	1.1	ND	ND	ND	ND	**27**	3.3	1.8	1.3	NR	ND	ND	ND	ND	ND	ND
Benzo (k) fluoranthene	1.1	0.8	1	3.9	56	110	NS	1.7	ND	**1.3**	**0.89**	ND	ND	ND	**2.5**	**49**	**4.3**	**1**	**2.5**	NR	ND	ND	ND	ND	ND	ND
Benz (a) anthracene	MDL	1	1	1	5.6	11	NS	1	0.91	**2.3 §**	**2.2 §**	ND	ND	ND	**8.4 §**	**160 §**	**6.3 §**	**2.7 §**	**5.6 §**	NR	0.92	0.78	ND	ND	ND	0.38
Benzoic acid	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
Bis(2-chloroethyl)ether	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
Bis(2-chloroethyloxy)methane	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
Bis(2-chloroisopropyl)ether	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
bis(2-ethylhexyl)phthalate	50 ***	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
Benzyl butyl phthalate	50 ***	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
Carbazole	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	63	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
Chrysene	0.4	1	1	3.9	56	110	NS	1	**0.86**	**2.6 §**	**2.2 §**	**0.99**	ND	ND	**5.5 §**	**130§**	**5 §**	**2.3 §**	**4.4 §**	NR	**1.00 §**	**0.84**	ND	ND	ND	0.39
Dibenzo(a,h)anthracene	MDL	0.33	0.33	0.33	0.56	1.1	NS	1000	ND	**0.6**	ND	ND	ND	ND	**0.68**	**16**	**1.5**	ND	**0.72**	NR	ND	ND	ND	ND	ND	ND
Dibenzofuran	6.2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	0.41	**190**	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
Diethylphthlate	7.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
Dimethylphthlate	2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
Di-n-butyl phthalate	8.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
Di-n-octyl phthlate	50 ***	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
Fluoranthene	50 ***	100	100	100	500	1000	NS	1000	2.1	4.5	4	ND	ND	0.39	5.6	**170**	3.6	2.5	4.6	NR	1.8	1.7	0.9	ND	ND	0.44
Fluorene	50 ***	30	100	100	500	1000	30	386	ND	ND	ND	ND	ND	ND	ND	13	ND	ND	0.55	NR	ND	ND	ND	ND	ND	ND
Hexachlorobenzene	0.41	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Hexachlorobutadiene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Semi-Volatile Organic Compounds in Soil

Compound	TAGM R SCO (mg/kg) (1)	U SCO (mg/kg) (2)	Restricted Use Soil Cleanup Objectives (3)						0663-SB-(2-4)-16 (mg/kg)	0663-SB-(4-6)-16 (mg/kg)	0663-SB-(2-4)-17 (mg/kg)	0663-SB-(4-5)-17 (mg/kg)	0663-SB-(6-9)-18 (mg/kg)	0663-SB-(4-6)-19 (mg/kg)	1167-SB-(4-6)-20 (mg/kg)	1167-SB-(10-12)-21 (mg/kg)	1167-SB-(8-9)-22 (mg/kg)	1167-SB-(16-18)-23 (mg/kg)	1167-SB-(6-8)-24 (mg/kg)	1167-SB-(2-4)-25[1] (mg/kg)	0663-TP-(1.5-2)-03 (mg/kg)	0663-TP-(3.5-4.0)-03 (mg/kg)	0663-TP-(5.5-6.0)-03 (mg/kg)	0663-TP-(5.5-6.0)-03 (mg/kg)	0663-TP-(3.5-4.0)-04 (mg/kg)	0663-TP-(5.5-6.0)-04 (mg/kg)	1167-TP-01-(6-8) (mg/kg)
			Protection of Public Health				POER	POW																		
			R (mg/kg)	RR (mg/kg)	C (mg/kg)	I (mg/kg)																				
Hexachlorocyclopentadiene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
Hexachloroethane	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
Indeno (1,2,3-cd)pyrene	3.2	0.5	0.5	0.5	5.6	11	NS	8.2	ND	**1.3**	**0.99**	ND	ND	ND	**1.7**	**29**	**3.6**	**1.4**	**1.3**	NR	ND	ND	ND	ND	ND	ND
Isophorone	4.4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
Naphthalene	13	12	100	100	500	1000	NS	12	ND	0.41	ND	ND	ND	ND	0.67	**1070**	0.46	ND	0.77	NR	ND	ND	ND	ND	ND	ND
Nitrobenzene	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
N-Nitrosodimethylamine	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
N-Nitrosodi-n-propylamine	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
N-Nitrosodiphenylamine	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
Pentachloronitrobenzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
Pentachlorophenol	1 or MDL	0.8	2.4	6.7	6.7	55	0.8	0.8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Phenanthrene	50 ***	100	100	100	500	1000	NS	1000	1.3	3.1	2.3	ND	ND	0.37	3.2	**590**	2.5	ND	4.7	NR	1	1.1	ND	ND	ND	0.43
Phenol	0.03 or MDL	0.33	100	100	500	1000	30	0.33	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
Pyrene	50 ***	100	100	100	500	1000	NS	1000	1.8	4.1	3.4	0.95	ND	ND	5.1	**120**	3.5	4.6	5	NR	1.9	1.7	0.84	ND	ND	ND
Pyridine	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

(1) Technical and Administrative Guidance Memorandum: Determination of Soil Cleanup Objectives and Cleanup Levels (TAGM 4046
(2) 6 NYCRR Part 375 - Environmental Remediation Programs, Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives, effective I
(3) 6 NYCRR Part 375 - Environmental Remediation Programs, Table 375-6.8(b): Restricted Use Soil Cleanup Objectives, effective De
mg/kg - milligrams per kilogram, or parts per million
MDL - Method detection limit
N/A - No applicable standard
NS - Not specified
NR - Sample not analyzed for parameter
ND - Non-detect
Bold - Concentration above standard
Bold with Red Background - Concentration above Restricted Use Soil Cleanup Objectives Protection of Public Health, Restricted Resid
Green Outline - Concentration above the Restricted Use Soil Cleanup Objective for Protection of Ecological Resources
§ - Concentration above the Restricted Use Soil Cleanup Objective for Protection of Groundwater
R SCO - Recommended Soil Cleanup Objective (TAGM)
U SCO - Unrestricted Use Soil Cleanup Objective
R - Residential
RR - Restricted Residential
C - Commercial
I - Indusrial
POER - Protection of Ecological Resources
POW - Protection of Groundwater
*** As per TAGM #4046, Total VOCs < 10 ppm., Total Semi-VOCs < 500ppm. and Individual Semi-VOCs < 50 ppm.
[1] - Sample run for TCLP analysis (only specific TCLP Base Neutral compounds analyzed)

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Semi-Volatile Organic Compounds in Soil

Compound	TAGM R SCO (mg/kg) (1)	U SCO (mg/kg) (2)	Restricted Use Soil Cleanup Objectives (3)						1167-TP-05-(8-10) (mg/kg)
			Protection of Public Health				POER	POW	
			R (mg/kg)	RR (mg/kg)	C (mg/kg)	I (mg/kg)			
1,2,4,5-Tetrachlorobenzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
1,2,4-Trichlorobenzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
1,2-Dichlorobenzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
1,3-Dichlorobenzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
1,4-Dichlorobenzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
2,3-Dinitrotoluene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
2,4,5-Trichlorophenol	0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
2,4,6-Trichlorophenol	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
2,4-Dichlorophenol	0.4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
2,4-Dimethylphenol	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
2,4-Dinitrophenol	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
2,6-Dinitrotoluene	1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
2-Chlorophenol	0.8	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
2-Chlroronaphthalene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
2-methylnaphthalene	36.4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
2-Methylphenol	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
2-Nitroaniline	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
2-Nitrophenol	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
3&4 Methylphenol (m&p-cresol)	N/A	0.33	34	100	500	1000	N/A	N/A	ND
3,3'-Dichlorobenzidine	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
3-Nitroaniline	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
4- Chloroaniline	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
4,6-Dinitro-2-methylphenol	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
4-Bromophenyl phenyl ether	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
4-Chloro-3-methylphenol	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
4-Chlorophenol phenyl ether	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
4-Methylphenol	0.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
4-Nitroaniline	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
4-Nitrophenol	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
Acenaphthene	50 ***	20	100	100	500	1000	20	98	ND
Acenaphthylene	41	100	100	100	500	1000	NS	107	ND
Acetophenone	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
Aniline	0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
Anthracene	50 ***	100	100	100	500	1000	NS	1000	ND
Azobenzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
Benzidine	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
Benzo (a) pyrene	MDL	1	1	1	1	1.1	2.6	22	0.87
Benzo (b) fluoranthene	1.1	1	1	1	5.6	11	NS	1.7	0.99
Benzo (g,h,i) perylene	50 ***	100	100	100	500	1000	NS	1000	ND
Benzo (k) fluoranthene	1.1	0.8	1	3.9	56	110	NS	1.7	ND
Benz (a) anthracene	MDL	1	1	1	5.6	11	NS	1	1 S
Benzoic acid	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
Bis(2-chloroethyl)ether	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
Bis(2-chloroethyloxy)methane	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
Bis(2-chloroisopropyl)ether	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
bis(2-ethylhexyl)phthalate	50 ***	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
Benzyl butyl phthalate	50 ***	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
Carbazole	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
Chrysene	0.4	1	1	3.9	56	110	NS	1	0.91
Dibenzo(a,h)anthracene	MDL	0.33	0.33	0.33	0.56	1.1	NS	1000	ND
Dibenzofuran	6.2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
Diethylphthlate	7.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
Dimethylphthlate	2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
Di-n-butyl phthalate	8.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
Di-n-octyl phthlate	50 ***	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
Fluoranthene	50 ***	100	100	100	500	1000	NS	1000	1
Fluorene	50 ***	30	100	100	500	1000	30	386	ND
Hexachlorobenzene	0.41	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
Hexachlorobutadiene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Semi-Volatile Organic Compounds in Soil

Compound	TAGM R SCO (mg/kg) (1)	U SCO (mg/kg) (2)	Restricted Use Soil Cleanup Objectives (3)						1167-TP-05-(8-10) (mg/kg)
			Protection of Public Health				POER	POW	
			R (mg/kg)	RR (mg/kg)	C (mg/kg)	I (mg/kg)			
Hexachlorocyclopentadiene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
Hexachloroethane	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
Indeno (1,2,3-cd)pyrene	3.2	0.5	0.5	0.5	5.6	11	NS	8.2	ND
Isophorone	4.4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
Naphthalene	13	12	100	100	500	1000	NS	12	ND
Nitrobenzene	MDL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
N-Nitrosodimethylamine	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
N-Nitrosodi-n-propylamine	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
N-Nitrosodiphenylamine	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
Pentachloronitrobenzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND
Pentachlorophenol	1 or MDL	0.8	2.4	6.7	6.7	55	0.8	0.8	ND
Phenanthrene	50 ***	100	100	100	500	1000	NS	1000	1.1
Phenol	0.03 or MDL	0.33	100	100	500	1000	30	0.33	ND
Pyrene	50 ***	100	100	100	500	1000	NS	1000	0.89
Pyridine	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND

(1) Technical and Administrative Guidance Memorandum: Determination of Soil Cleanup Objectives and Cleanup Levels (TAGM 4046
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mg/kg - milligrams per kilogram, or parts per million
MDL - Method detection limit
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R SCO - Recommended Soil Cleanup Objective (TAGM)
U SCO - Unrestricted Use Soil Cleanup Objective
R - Residential
RR - Restricted Residential
C - Commercial
I - Indusrial
POER - Protection of Ecological Resources
POW - Protection of Groundwater
*** As per TAGM #4046, Total VOCs < 10 ppm., Total Semi-VOCs < 500ppm. and Individual Semi-VOCs < 50 ppm.
[1] - Sample run for TCLP analysis (only specific TCLP Base Neutral compounds analyzed)

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Metals in Soil

Compound	R SCO (mg/kg) (1)	EB (mg/kg)	U SCO (mg/kg) (2)	Restricted Use Soil Cleanup Objectives (3)						0663-SB-(0-2)03 (mg/kg)	0663-SB-(0-2)-04 (mg/kg)	0663-SB-(4-6)-06 (mg/kg)	0663-SB-(6-8)-07 (mg/kg)	0663-SB-(10-12)-08 (mg/kg)	0633-SB-(4-7)-09 (mg/kg)	0663-SB-(8-10.5)-10 (mg/kg)	0663-SB-(4-6)-14 (mg/kg)	0663-SB-(6-8)-15 (mg/kg)	0663-SB-(4-6)-16 (mg/kg)	0663-SB-(2-4)-17 (mg/kg)	0663-SB-(6-9)-18 (mg/kg)	0663-SB-(0-2)-19 (mg/kg)	0663-SB-(2-4)-19 (mg/kg)	1167-SB-(4-6)-20 (mg/kg)	1167-SB-(10-12)-21 (mg/kg)	1167-SB-(8-9)-22 (mg/kg)	1167-SB-(16-18)-23 (mg/kg)	1167-SB-(6-8)-24 (mg/kg)	1167-SB-(2-4)-25[1] (mg/kg)	0663-TP-(1.5-2)-03 (mg/kg)
				Protection of Public Health				POER	POW																				
				R (mg/kg)	RR (mg/kg)	C (mg/kg)	I (mg/kg)																						
Aluminum	SB	33000	N/A	N/A	N/A	N/A	N/A	N/A	N/A	11700	4010	8920	7530	20700	7340	7110	11700	20800	9940	12300	15000	NR	NR	7770	10800	9730	14200	16600	NR	2300
Antimony	SB	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND (< 3.7 J)	ND (< 3.8 J)	ND (< 3.5 J)	ND (< 3.7 J)	ND (< 4.1 J)	ND (< 3.7 J)	ND (< 3.3 J)	ND (< 3.9 J)	ND (< 3.8 J)	ND (< 3.9 J)	6	ND (< 3.5 J)	NR	NR	5.1	ND (< 4.1 J)	ND (< 4.3 J)	ND (< 5.2 J)	ND (< 3.7 J)	NR	ND (< 4.0 J)
Arsenic	7.5 or SB	3-12**	13	16	16	16	16	13	16	**11.5**	**6.3**	**10**	**5.6**	1.8	ND (< 0.7 J)	**5**	1.2	ND (< 0.8 J)	2.2	**3.7**	2.6	NR	NR	**11.6**	ND (< 0.8 J)	**17.1**	**12.8**	**3**	0.016	**7.4**
Barium	300 or SB	15-600	350	350	400	400	10000	433	820	**355**	**83.4**	**112**	**116**	**82.2**	**65.9**	**56.3**	**120**	**134**	**109**	**162**	**60.4**	NR	NR	**134**	**76.8**	**107**	**98.7**	**115**	ND (< 0.3 J)	**60.8**
Beryllium	0.16 or SB	0.0-1.75	7.2	14	72	590	2700	10	47	**1.42**	**0.33**	**0.47**	**0.39**	**0.36**	ND (< 0.30 J)	**0.32**	**1.22**	**0.42**	ND (< 0.31 J)	ND (<0.43 J)	**0.31**	NR	NR	ND (< 0.29 J)	**0.32**	**0.99**	**0.56**	**0.39**	NR	ND (< 0.32 J)
Cadmium	1 or SB	0.1-1	2.5	2.5	4.3	9.3	60	4	7.5	**0.57**	**0.42**	**0.76**	ND (< 0.37)	ND (<0.41 J)	ND (< 0.37 J)	0.49	ND (< 0.39 J)	ND (< 0.38 J)	ND (< 0.39 J)	ND (< 0.53 J)	ND (< 0.35 J)	NR	NR	ND (< 0.36 J)	ND (< 0.41 J)	ND (< 0.43 J)	ND (< 0.52 J)	ND (< 0.37 J)	ND (< 0.05 J)	**0.9**
Calcium	SB	130-35,000***	N/A	N/A	N/A	N/A	N/A	N/A	N/A	**65000**	**90300**	23500	**69400**	1740	3830	31900	16100	1820	4040	14900	3420	NR	NR	25900	1450	**51400**	2000	4860	NR	**241000**
Chromium	10 or SB	1.5-40**	N/A	N/A	N/A	N/A	N/A	0.4(4) or 41(5)	19(4)	**12.8 §**	**15.2 §**	**22.9 §**	**14.6 §**	**59.4 §**	**30.1 §**	**14.7 §**	**43.8 §**	**59.7 §**	**43.4 §**	**34.2 §**	**48.6 §**	NR	NR	**25.5 §**	**33.2 §**	**14.5 §**	**42.8 §**	**15.6 §**	ND (< 0.01 J)	**16.1**
Cobalt	30 or SB	2.5-60**	N/A	N/A	N/A	N/A	N/A	N/A	N/A	**5.06**	**3.5**	**8.14**	**5.27**	**14.9**	**12.1**	**3.94**	**11.2**	**11.9**	**9.39**	**9.91**	**10.5**	NR	NR	**8.38**	**5.94**	**8.32**	**14.5**	**9.46**	NR	1.88
Copper	25 or SB	1-50	50	270	270	270	10000	50	1720	**48.6**	**28.1**	**89.7**	**20.4**	**19**	**73.8**	**40.9**	**157**	**46.9**	**39**	**591**	**74.3**	**63.1**	**65.8**	**52**	**14.2**	**52.2**	**68.8**	**45.2**	NR	**54.5**
Cyanide	***	N/A	27	27	27	27	10000	N/A	40	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
Iron	2,000 or SB	2,000-550,000	N/A	N/A	N/A	N/A	N/A	N/A	N/A	**15200**	**9430**	**25400**	**14000**	**29600**	**17100**	**15700**	**20000**	**32400**	**20000**	**28100**	**20800**	NR	NR	**55100**	**16700**	**18800**	**27900**	**25500**	NR	**9120**
Lead	SB ****	****	63	400	400	1000	3900	63	450	57.5	**67.8**	**256**	**106**	ND (< 0.41 J)	0.76	**107**	**77.7**	6.35	**83.4**	**251**	**66.7**	NR	NR	**259**	5.24	**131**	**124**	22.1	ND (< 0.015 J)	**99.4**
Magnesium	SB	100-5,000	N/A	N/A	N/A	N/A	N/A	N/A	N/A	**14600**	**5090**	**6840**	**10900**	**13600**	**4950**	**5560**	**9160**	**10600**	**6010**	**4940**	**7640**	NR	NR	**8550**	**3980**	**23400**	**7040**	**8440**	NR	**14000**
Manganese	SB	50-5,000	1600	2000	2000	10000	10000	1600	2000	**1410**	**301**	**490**	**272**	**305**	**223**	**204**	**213**	**301**	**190**	**333**	**252**	NR	NR	**503**	**113**	**584**	230	221	NR	**224**
Mercury	0.1	0.001-0.2	0.18	0.81	0.81	2.8	5.7	0.18(6)	0.73(7)	**0.1**	**0.17**	**0.37**	**0.59**	ND (< 0.08 J)	ND (< 0.09 J)	ND (< 0.09 J)	ND (< 0.07 J)	ND (< 0.07 J)	**0.1**	ND (<0.08 J)	ND (< 0.07 J)	NR	NR	**2.96 §**	ND (< 0.09 J)	**0.12**	**0.26**	**0.33**	ND (< 0.001 J)	**0.12**
Nickel	13 or SB	0.5-25	30	140	310	310	10000	30	130	**15.3**	**11.5**	**20.6**	**12.4**	**24.4**	**19.7**	**15.7**	**31.9**	**39.5**	**21.9**	**27.9**	**52.4**	NR	NR	**19.4**	**20.4**	**19.2**	**30**	12.8	NR	**8**
Potassium	SB	8,500-43,000**	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1980	896	1640	1540	6530	3640	1990	2710	4390	2480	1860	2210	NR	NR	1700	1800	1770	4220	3050	NR	570
Selenium	2 or SB	0.1-3.9	3.9	36	180	1500	6800	3.9	1	ND (< 1.8 J)	ND (< 1.9 J)	ND (< 1.8 J)	ND (< 1.8 J)	ND (< 2.1 J)	ND (< 1.19 J)	ND (< 1.6 J)	ND (< 1.9 J)	ND (< 1.9 J)	ND (< 2.0 J)	ND (< 2.7 J)	ND (< 1.7 J)	NR	NR	ND (< 1.8 J)	ND (< 2.0 J)	ND (< 2.1 J)	ND (< 2.6 J)	ND (< 1.8 J)	ND (< 0.05 J)	ND (< 2.0 J)
Silver	SB	N/A	2	36	180	1500	6800	2	8.3	ND (< 0.37 J)	ND (< 0.38 J)	ND (< 0.35 J)	ND (< 0.37 J)	ND (< 0.41 J)	ND (< 0.37 J)	ND (< 0.33 J)	ND (< 0.39 J)	ND (< 0.38 J)	ND (< 0.39 J)	ND (< 0.53 J)	ND (< 0.35 J)	NR	NR	ND (< 3.6 J)	ND (< 0.41 J)	ND (< 0.43 J)	ND (< 0.52 J)	ND (< 0.37 J)	ND (< 0.01 J)	ND (< 0.40 J)
Sodium	SB	6,000-8,000	N/A	N/A	N/A	N/A	N/A	N/A	N/A	468	ND (< 3.8 J)	171	2110	940	277	633	81.5	378	152	117	971	NR	NR	414	1660	3630	5150	578	NR	252
Thallium	SB	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND (< 3.7 J)	ND (< 3.8 J)	ND (< 3.5 J)	ND (< 3.7 J)	ND (< 4.1 J)	ND (< 3.7 J)	ND (< 3.3 J)	ND (< 3.9 J)	ND (< 3.8 J)	ND (< 3.9 J)	ND (< 5.3 J)	ND (< 3.5 J)	NR	NR	ND (< 3.6 J)	ND (< 4.1 J)	ND (< 4.3 J)	ND (< 5.2 J)	6.8	NR	ND (< 4.0 J)
Vanadium	150 or SB	1-300	N/A	N/A	N/A	N/A	N/A	N/A	N/A	**31**	**16.6**	**34.2**	**15.6**	**56.8**	**42**	**18.5**	**43.5**	**43.2**	**28.3**	**35.2**	**37.2**	NR	NR	**38**	**24.7**	**52.3**	**40.1**	**28.1**	NR	ND (< 4.0 J)
Zinc	20 or SB	9-50	109	2200	10000	10000	10000	109	2480	**95.3**	**104**	**216**	**67.8**	**45.6**	**21.9**	**117**	**653**	**67**	**50.7**	**222**	**91.9**	NR	NR	**277**	**27**	**42.4**	**111**	**62.1**	NR	**203**

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(3) 6 NYCRR Part 375 - Environmental Remediation Programs, Table 375-6.8(b): Restricted Use Soil Cleanup Objectives, effective December 14, 2006
(4) = Standard for Chromium (hexavalent)
(5) = Standard for Chromium (trivalent)
(6) = Pertains to inorganic salt form of Mercury only
(7) = Pertains to elemental form of Mercury only

mg/kg - milligrams per kilogram, or parts per million
MDL - Method detection limit
N/A - No applicable standard
NS - Not specified
NR - Sample not analyzed for parameter
ND - Non-detect
Bold - Concentration above standard
Bold with Red Background - Concentration above Restricted Use Soil Cleanup Objectives Protection of Public Health, Restricted Residential standard
Green Outline - Concentration above the Restricted Use Soil Cleanup Objective for Protection of Ecological Resources
§ - Concentration above the Restricted Use Soil Cleanup Objective for Protection of Groundwater
R SCO - Recommended Soil Cleanup Objective (TAGM)
U SCO - Unrestricted Use Soil Cleanup Objective

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Polychlorinated Biphenyls (PCBs) in Soil

Compound	R SCO (mg/kg) (1)	U SCO (mg/kg) (2)	Restricted Use Soil Cleanup Objectives (3)						0663-SB-(6-8)-07 (mg/kg)	0663-SB-(4-6)-14 (mg/kg)	0663-SB-(6-8)-15 (mg/kg)	0663-SB-(4-6)-16 (mg/kg)	0663-SB-(2-4)-17 (mg/kg)	0663-SB-(6-9)-18 (mg/kg)	0663-TP-(1.5-2)-03 (mg/kg)	0663-TP-(3.5-4)-03 (mg/kg)	0663-TP-(5.5-6)-03 (mg/kg)	0663-TP-(5.5-6)-03 (mg/kg)	0663-TP-(3.5-4)-04 (mg/kg)	0663-TP-(5.5-6)-04 (mg/kg)
			Protection of Public Health				POER	POW												
			R (mg/kg)	RR (mg/kg)	C (mg/kg)	I (mg/kg)														
PCB-1016	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB-1221	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB-1232	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB-1242	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB-1248	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB-1254	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB-1260	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	570	ND	ND	ND	ND	ND
PCB-1262	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB-1268	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Total PCBs	1 (Surface)	0.1	1	1	1	25	1	3.2	NR	NR	NR	NR	NR	NR	N/A	N/A	N/A	N/A	N/A	N/A
	10 (sub-surf)								ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

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Green Outline - Concentration above the Restricted Use Soil Cleanup Objective for Protection of Ecological Resources
§ - Concentration above the Restricted Use Soil Cleanup Objective for Protection of Groundwater
R SCO - Recommended Soil Cleanup Objective (TAGM)
U SCO - Unrestricted Use Soil Cleanup Objective
R - Residential
RR - Restricted Residential
C - Commercial
I - Indusrial
POER - Protection of Ecological Resources
POW - Protection of Groundwater

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Pesticides in Soil

Compound	R SCO (mg/kg) (1)	U SCO (mg/kg) (2)	Restricted Use Soil Cleanup Objectives (3)						0663-SB-(0-2)-03 (mg/kg)	0663-SB-(0-2)-04 (mg/kg)	0663-SB-(6-8)-07 (mg/kg)	1167-SB-(2-4)-25[1] (mg/kg)	0663-TP-(1.5-2)-03 (mg/kg)	0663-TP-(3.5-4)-03 (mg/kg)	0663-TP-(5.5-6)-03 (mg/kg)	0663-TP-(5.5-6)-03 (mg/kg)	0663-TP-(3.5-4)-04 (mg/kg)	0663-TP-(5.5-6)-04 (mg/kg)
			Protection of Public Health				POER	POW										
			R (mg/kg)	RR (mg/kg)	C (mg/kg)	I (mg/kg)												
2,4,5-T	1.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
2,4-D	0.5	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
4,4'- DDD	2.9	0.0033	2.6	13	92	180	0.0033	14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4,4'-DDE	2.1	0.0033	1.8	8.9	62	120	0.0033	17	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4,4'-DDT	2.1	N/A	1.7	7.9	47	94	0.0033	136	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Alachlor	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Aldrin	0.041	0.005	0.019	0.097	0.68	1.4	0.14	0.19	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
alpha- BHC	0.11	0.02	0.097	0.48	3.4	6.8	0.04	0.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
beta - BHC	0.2	0.036	0.072	0.36	3	14	0.6	0.09	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chlordane	0.54	0.094	0.91	4.2	24	47	1.3	2.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
delta - BHC	0.3	0.04	100	100	500	1000	0.04	0.25	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Dibenzofuran	N/A	7	14	59	350	1000	NS	210	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
Dibenzo-P-dioxins (PCDD) 2,3,7,8 TCDD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
Dieldrin	0.044	0.005	0.039	0.2	1.4	2.8	0.006	0.25	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Endosulfan I	0.9	2.4	4.8	24	200	920	NS	102	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Endosulfan II	0.9	2.4	4.8	24	200	920	NS	102	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Endosulfan Sulfate	1	2.4	4.8	24	200	920	NS	1000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Endrin	0.1	0.014	2.2	11	89	410	0.014	0.06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Endrin aldehyde	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Endrin keytone	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
gamma - BHC (Lindane)	0.06	0.01	0.28	1.3	9.2	23	6	0.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
gamma - chlordane	0.54	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
Heptachlor	0.1	0.042	0.42	2.1	15	29	0.14	0.38	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Heptachlor epoxide	0.02	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Methoxychlor	***	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Mitotane	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	NR	ND	ND	ND	ND	ND	ND
Parathion	1.2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
Silvex	0.7	3.8	58	100	500	1000	NS	3.8	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
Toxaphene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

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Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Pesticides in Soil

Compound	R SCO (mg/kg) (1)	U SCO (mg/kg) (2)	Restricted Use Soil Cleanup Objectives (3)						0663-SB-(0-2)-03 (mg/kg)	0663-SB-(0-2)-04 (mg/kg)	0663-SB-(6-8)-07 (mg/kg)	1167-SB-(2-4)-25[1] (mg/kg)	0663-TP-(1.5-2)-03 (mg/kg)	0663-TP-(3.5-4)-03 (mg/kg)	0663-TP-(5.5-6)-03 (mg/kg)	0663-TP-(5.5-6)-03 (mg/kg)	0663-TP-(3.5-4)-04 (mg/kg)	0663-TP-(5.5-6)-04 (mg/kg)
			Protection of Public Health				POER	POW										
			R (mg/kg)	RR (mg/kg)	C (mg/kg)	I (mg/kg)												

I - Indusrial
POER - Protection of Ecological Resources
POW - Protection of Groundwater
[1] - Sample run for TCLP analysis (only specific TCLP pesticides/herbicides analyzed)

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Metals in Groundwater

Compound	AWQS (groundwater) (1)	0663-GW-TP3 (ug/L)	0663-GW-SB-08 (ug/L)	1167-SB-08-GW-(9.1)[1] (ug/L)
Aluminum	N/A	120000	491000	2110
Antimony	3	ND (< 5 J)	ND (< 5 J)	ND (< 5 J)
Arsenic	25	**421**	**296**	6
Barium	1000	**1900**	**5930**	182
Beryllium	3	**8**	**21**	ND (< 1 J)
Cadmium	5	**10**	**35**	< 1 J
Calcium	N/A	1480000	1470000	36700
Chromium	50	**353**	**3270**	7
Chromium[1] (dissolved)	50	NR	NR	11
Hexavalent Chromium	N/A	NR	NR	ND (< 10 J)
Hexavalent Chromium[1]	16	NR	NR	ND (< 10 J)
Trivalent Chromium	N/A	NR	NR	ND (< 10 J)
Trivalent Chromium[1]	N/A	NR	NR	ND (< 10 J)
Cobalt	N/A	144	603	3
Copper	200	**5620**	**2940**	22
Cyanide	200	NR	NR	NR
Iron	300*	**292000**	**887000**	**25700**
Lead	25	**18600**	**5660**	**44**
Magnesium	35000	**626000**	**352000**	25700
Manganese	300*	**18800**	**15400**	**326**
Mercury	0.7	**273**	**28.8**	ND (< 0.2 J)
Nickel	100	**374**	**890**	6
Potassium	N/A	300000	150000	32000
Selenium	10	ND (< 10 J)	ND (< 10 J)	ND (< 10 J)
Silver	50	7	2	ND (< 1 J)
Sodium	20000	**4900000**	**419000**	**301000**
Thallium	0.5	ND (< 2 J)	**4**	**5**

Vanadium	N/A	430	1590	28
Zinc	2000	**5670**	**10600**	55

ug/L - micrograms per liter, or parts per billion
MDL - Method detection limit
N/A - No applicable standard
NS - Not specified
NR - Sample not analyzed for parameter
ND - Non-detect
Bold - Concentration above standard
[1] - filtered samples (dissolved form)
(1) - Table 1, New York State Ambient Water Quality Standards and Guidance Values, TOGS 1.1.1 (ambient values), June 1998 and 6 NYCRR Part 703: Surface Water and Groundwater Quality Standards and Groundwater Effluent Limitations. Groundwater
J - Concentration detected below the laboratory detection limit
* - Applies to the sum of Iron and Manganese

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Pesticides and PCBs in Groundater

Compound	Protection for Source of Drinking Water (groundwater) (1)	0663-GW-TP3 (ug/L)	0663-GW-SB-08 (ug/L)
2,4,5-T	N/A	NR	NR
2,4-D	N/A	NR	NR
4,4'- DDD	0.3	ND	ND
4,4'-DDE	0.2	ND	ND
4,4'-DDT	0.2	ND	ND
Alachlor	0.5	NR	NR
Aldrin	ND	ND	ND
alpha- BHC	0.01	ND	ND
beta - BHC	0.04	ND	ND
Chlordane	0.05	ND	ND
delta - BHC	0.04	ND	ND
Dibenzofuran	N/A	NR	NR
Dibenzo-P-dioxins (PCDD) 2,3,7,8 TCDD	N/A	NR	NR
Dieldrin	N/A	ND	ND
Endosulfan I	N/A	ND	ND
Endosulfan II	N/A	ND	ND
Endosulfan Sulfate	N/A	ND	ND
Endrin	ND	ND	ND
Endrin aldehyde	5.0*	ND	ND
Endrin keytone	5.0*	NR	NR
gamma - BHC (Lindane)	0.05	ND	ND
gamma - chlordane	N/A	NR	NR
Heptachlor	0.04	ND	ND
Heptachlor epoxide	0.03	ND	ND
Methoxychlor	35	ND	ND
Mitotane	N/A	NR	NR
Parathion	1.5**	NR	NR
Silvex	N/A	NR	NR
Toxaphene	0.06	NR	NR
PCB-1016	0.09***	ND	ND
PCB-1221	0.09***	ND	ND
PCB-1232	0.09***	ND	ND
PCB-1242	0.09***	ND	ND
PCB-1248	0.09***	ND	ND
PCB-1254	0.09***	ND	ND
PCB-1260	0.09***	ND	ND

ug/L - micrograms per liter, or parts per billion
MDL - Method detection limit
N/A - No applicable standard
NS - Not specified
NR - Sample not analyzed for parameter
ND - Non-detect
Bold - Concentration above standard
(1) - Table 1, New York State Ambient Water Quality Standards and Guidance Values, TOGS 1.1.1 (ambient values), June 1998 and 6 NYCRR Part 703: Surface Water and Groundwater Quality Standards and Groundwater Effluent Limitations.

* - The principal organic contaminant standard for groundwater of 5 ug/L (described elsewhere in this Table) applies to this substance.
** - Applies to the sum of Parathion and Methylparathion
*** - Applies to the sum of Polychlorinated biphenyls (PCBs)

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Volatile Organic Compounds in Groundater

Compound	Protection for Source of Drinking Water (groundwater) (1)	0663-GW-TP3 (ug/L)	0663-GW-SB-08 (ug/L)	1167-SB-08-GW-(9.1) (ug/L)	ATC-B3-GR-001 (ug/L)	ATC-B2-GR (ug/L)
1,1,1-Trichloroethane	5.0*	ND	ND	ND	ND	ND
1,1,1,2-Tetrachloroethane	5.0*	NR	NR	NR	ND	ND
1,1,2,2-tetrachloroethane	5.0*	ND	ND	ND	ND	ND
1,2-Dibromomethane	N/A	NR	NR	NR	ND	ND
1,1,2-Trichloroethane	1.00	ND	ND	ND	ND	ND
1,1-Dichloroethylene	5.0*	NR	NR	NR	ND	ND
1,1-Dichloroethane	5.0*	ND	ND	ND	ND	ND
1,1-Dichloropropene	5.0*	NR	NR	NR	ND	ND
1,2-Dichloroethene	5.0*	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	N/A	ND	ND	ND	ND	ND
1,2-Dichloroethane	0.60	ND	ND	ND	ND	ND
1,2-Dichloropropane	1.00	ND	ND	ND	ND	ND
1,2-Dichloro-3-chloropropane	N/A	NR	NR	NR	ND	ND
1,2,3-Trichloropropane	0.04	NR	NR	NR	ND	ND
1,2,3-Trichlorobenzene	5.0*	NR	NR	NR	ND	ND
1,2,4-Trichlorobenzene	5.0*	NR	NR	NR	ND	ND
1,2,4-Trimethylbenzene	5.0*	NR	NR	NR	BDL	**273**
1,2-Dichlorobenzene	3.00**	ND	ND	ND	ND	ND
1,3-Dichloropropane	5.0*	NR	NR	NR	ND	ND
1,3-Dichlorobenzene	3.00	NR	NR	NR	ND	ND
1,3,5-Trimethylbenzene	5.0*	NR	NR	NR	BDL	**33**
1,4-Dichlorobenzene	3.00**	ND	ND	ND	ND	ND
2-Butanone (MEK)	N/A	NA	NA	NA	ND	ND
2-Chlorotoluene	5.0*	NR	NR	NR	ND	ND
4-Chlorotoluene	5.0*	NR	NR	NR	ND	ND
2,2-Dichloropropane	5.0*	NR	NR	NR	ND	ND
2-Chlorethyl vinyl ether	N/A	ND	ND	ND	ND	ND
2-Hexanone	N/A	NR	NR	NR	ND	ND
4-Methyl-2-pentanone	N/A	NR	NR	NR	ND	ND
Acetone	N/A	NR	NR	NR	BDL	BDL
Acrolein	5.0*	ND	ND	ND	ND	ND
Acrylonitrile	5.0*	NR	NR	NR	ND	ND
Benzene	1.00	ND	**390**	**860**	ND	**569**
Bromobenzene	5.0*	NR	NR	NR	ND	ND
Bromochloromethane	5.0*	NR	NR	NR	ND	ND

Compound	Protection for Source of Drinking Water (groundwater) (1)	0663-GW-TP3 (ug/L)	0663-GW-SB-08 (ug/L)	1167-SB-08-GW-(9.1) (ug/L)	ATC-B3-GR-001 (ug/L)	ATC-B2-GR (ug/L)
Bromodichloromethane	50.00	ND	ND	ND	ND	ND
Bromoform	50.00	ND	ND	ND	ND	ND
Bromomethane	5.0*	ND	ND	ND	ND	ND
Butylbenzene	5.0*	NR	NR	NR	ND	**84**
c-1,4-Dichloro-2-butene	5.0*	NR	NR	NR	ND	ND
Carbon disulfide	N/A	NR	NR	NR	BDL	ND
Carbon tetrachloride	5.00	ND	ND	ND	ND	ND
Chlorobenzene	5.0*	ND	ND	ND	ND	ND
Chlorodibromomethane	N/A	NR	NR	NR	ND	ND
Chloroethane	5.0*	ND	ND	ND	ND	ND
Chloroform	7.00	ND	ND	ND	ND	ND
Chloromethane	N/A	ND	ND	ND	ND	ND
cis-1,2-Dichloroethene	5.0*	ND	ND	ND	ND	ND
Dibromomethane	5.0*	NR	NR	NR	ND	ND
Dichlorodifluoromethane	5.0*	NR	NR	NR	ND	ND
cis-1,3-Dichloropropene	0.40	NR	NR	NR	ND	ND
cis-1,2-Dichloropropene	N/A	ND	ND	ND	NAF	NR
Dibromochloromethane	50.00	ND	ND	ND	NAF	NR
Ethylbenzene	5.0*	ND	**94**	**510**	BDL	**517**
Ethyl methacrylate	N/A	NR	NR	NR	ND	ND
Hexachlorobutadiene	0.50	NR	NR	NR	ND	ND
Iodomethane	N/A	NR	NR	NR	ND	ND
Isopropylbenzene	5.0*	NR	NR	NR	ND	**205**
m-Xylene	5.0*	See below	Below below	See below	BDL	**648**
m&p-Xylene	5.0*	ND	**85**	**570**	BDL	See other rows
Methyl t-butyl ether (MTBE)	N/A	ND	ND	ND	BDL	499
Methylene chloride	5.0*	ND	ND	ND	ND	ND
Naphthalene	10.0*	ND	**300**	**3500**	BDL	**1300**
o & p Xylenes	5.0*	See other rows	See other rows	See other rows	BDL	**465**
o-Xylene	N/A	ND	79	400	BDL	See above
p-Isopropyltoluene	5.0*	NR	NR	NR	ND	**54**
Propylbenzene	5.0*	NR	NR	NR	ND	**22**
sec-Butylbenzene	5.0*	NR	NR	NR	ND	BDL
Styrene	5.0*	NR	NR	NR	ND	ND
t-1,2-Dichloroethylene	5.0*	NR	NR	NR	ND	ND
t-1,4-Dichloro-2-butene	5.0*	NR	NR	NR	ND	ND
t-1,3-Dichloropropene	0.40	NR	NR	NR	ND	ND
tert-Butylbenzene	5.0*	NR	NR	NR	ND	ND
Tetrachloroethene	5.0*	ND	ND	ND	ND	ND
Toluene	5.0*	ND	**81**	**390**	1	**48**

Compound	Protection for Source of Drinking Water (groundwater) (1)	0663-GW-TP3 (ug/L)	0663-GW-SB-08 (ug/L)	1167-SB-08-GW-(9.1) (ug/L)	ATC-B3-GR-001 (ug/L)	ATC-B2-GR (ug/L)
trans-1,2-Dichloroethene	5.0*	ND	ND	ND	NR	NR
trans-1,3-Dichloropropene	0.40***	ND	ND	ND	NR	NR
Trichloroethene	5.0*	ND	ND	ND	ND	ND
Trichlorofluoromethane	5.0*	ND	ND	ND	ND	ND
Vinyl acetate	N/A	NR	NR	NR	ND	ND
Vinyl chloride	2.00	ND	ND	ND	ND	ND

ug/L - micrograms per liter, or parts per billion
MDL - Method detection limit
N/A - No applicable standard
NS - Not specified
NR - Sample not analyzed for parameter
ND - Non-detect
Bold - Concentration above standard
BDL - Below detection limit
ATC - ATC Associates Inc. sampling events of March 31 and April 8, 1997
(1) - Table 1, New York State Ambient Water Quality Standards and Guidance Values, TOGS 1.1.1 (ambient values), June 1998 and 6 NYCRR Part 703: Surface Water and Groundwater Quality Standards and Groundwater Effluent Limitations. Groundwater is Water
* - The principal organic contaminant standard for groundwater of 5 ug/L (described elsewhere in this Table) applies to this substance.
** - Applies to the sum of 1,2-, 1,3-, and 1,4-
*** - Applies to the sum of cis- and trans-1,2-dichloropropene

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Base Neutrals and Acid-Extractable Compounds in Groundwater

Compound	Protection for Source of Drinking Water (groundwater) (1)	0663-GW-TP3 (ug/L)	0663-GW-SB-08 (ug/L)	1167-SB-08-GW-(9.1) (ug/L)	ATC-B2-GR (ug/L)
1,2,4-Trichlorobenzene	N/A	ND	ND	ND	NR
1,2-Dichlorobenzene	3.00	ND	ND	ND	NR
1,2-Diphenylhydrazine	ND*	ND	ND	ND	NR
1.3-Dichlorobenzene	3.00	ND	ND	ND	NR
1,4-Dichlorobenzene	3.00	ND	ND	ND	NR
2,4,6-Trichlorophenol	N/A	ND	ND	ND	NR
2,4-Dichlorophenol	5.0**	ND	ND	ND	NR
2,4-Dimethylphenol	50.00	ND	ND	45	NR
2,4-Dinitrophenol	10.00	ND	ND	ND	NR
2,4-Dinitrotoluene	5.0**	ND	ND	ND	NR
2,6-Dinitrotoluene	5.0**	ND	ND	ND	NR
2-Chlorophenol	N/A	ND	ND	ND	NR
2-Methylnaphthalene	N/A	ND	ND	26	177
2-Nitrophenol	N/A	ND	ND	ND	NR
3,3-Dichlorobenzidine	N/A	ND	ND	ND	NR
4,6-Dinitro-2-methylphenol	N/A	ND	ND	ND	NR
4-Chlorophenyl phenyl ether	N/A	ND	ND	ND	NR
4-Nitrophenol	N/A	ND	ND	ND	NR
Acenaphthene	20.00	ND	ND	**100**	**93.7**
Acenaphthylene	N/A	ND	ND	ND	BDL
Anthracene	50.00	ND	ND	ND	29.8
Benzidine	5.0**	ND	ND	ND	NR
Benz(a)anthracene	0.00	ND	ND	ND	BDL
Benzo(a)pyrene	ND	ND	ND	ND	BDL
Benzo(b)fluoranthene	0.00	ND	ND	ND	ND
Benzo(g,h,i)perylene	N/A	ND	ND	ND	ND

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Base Neutrals and Acid-Extractable Compounds in Groundwater

Compound	Protection for Source of Drinking Water (groundwater) (1)	0663-GW-TP3 (ug/L)	0663-GW-SB-08 (ug/L)	1167-SB-08-GW-(9.1) (ug/L)	ATC-B2-GR (ug/L)
Benzo(k)fluoranthene	0.00	ND	ND	ND	BDL
Benzyl butyl phthalate	N/A	ND	ND	ND	NR
Bis(2-chloroethoxy)methane	5.0**	ND	ND	ND	NR
Bis(2-chloroethyl)ether	1.00	ND	ND	ND	NR
Bix(2-chloroisopropyl)ether	N/A	ND	ND	ND	NR
Bis(2-ethylhexyl)phthalate	5.00	ND	ND	ND	NR
Carbazole	N/A	ND	ND	400	NR
Chrysene	0.002	ND	ND	ND	BDL
Di-n-butylphthalate	N/A	ND	ND	ND	NR
Di-n-octylphthalate	N/A	ND	ND	ND	NR
Dibenz(a,h)anthracene	N/A	ND	ND	ND	ND
Dibenzofuran	N/A	ND	ND	45	NR
Diethyl phthalate	50.00	ND	ND	ND	NR
Dimethylphthalate	N/A	ND	ND	ND	NR
Fluoranthene	50.00	ND	ND	11	18
Fluorene	50.00	ND	ND	**50**	31.4
Hexachlorobenzene	0.04	ND	ND	ND	NR
Hexachlorobutadiene	0.50	ND	ND	ND	NR
Hexachlorocyclopentadiene	5.0**	ND	ND	ND	NR
Hexachloroethane	5.0**	ND	ND	ND	NR
Ideno(1,2,3-cd)pyrene	N/A	ND	ND	ND	ND
Isophorone	50.00	ND	ND	ND	NR
N-Nitrosodi-b-propylamine	N/A	ND	ND	ND	NR
N-Nitrosodimethylamine	N/A	ND	ND	ND	NR
N-Nitrosodiphenylamine	N/A	ND	ND	ND	NR
Naphthalene	10.00	ND	**300**	**1500**	**640**

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Base Neutrals and Acid-Extractable Compounds in Groundwater

Compound	Protection for Source of Drinking Water (groundwater) (1)	0663-GW-TP3 (ug/L)	0663-GW-SB-08 (ug/L)	1167-SB-08-GW-(9.1) (ug/L)	ATC-B2-GR (ug/L)
Nitrobenzene	0.40	ND	ND	ND	NR
Pentachlorophenol	1.0***	ND	ND	ND	NR
Phenanthrene	50.00	ND	ND	32	**183**
Phenol	1.0***	ND	ND	ND	NR
Pyrene	50.00	ND	ND	ND	NR

ug/L - micrograms per liter, or parts per billion
MDL - Method detection limit
N/A - No applicable standard
NS - Not specified
NR - Sample not analyzed for parameter
ND - Non-detect
Bold - Concentration above standard
BDL - Below detection limit
ATC - ATC Associates Inc. sampling event of April 8, 1997
(1) - Table 1, New York State Ambient Water Quality Standards and Guidance Values, TOGS 1.1.1 (ambient values), June 1998 and 6 NYCRR Part 703: Surface Water and Groundwater Quality Standards and Groundwater Effluent Limitations.
* Applies to the sum of 1,1- and 1,2-diphenylhydrazine (CAS Nos. 530-50-7 and 122-66-7, respectively).
** The principal organic contaminant standard for groundwater of 5 ug/L applies to this substance.
*** Refers to the sum of Phenolic compounds

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Metals in Surface Water

Compound	Protection for Human Consumption of Fish (saline waters)(1)	Protection for Fish Propogation (saline waters)(1)	Protection for Fish Survival (saline waters)(1)	Widlife Protection (saline waters)(1)	Protection for Aesthetic (saline waters)(1)	1167-SW-01[1] (ug/L)	0663 -SW-02 (ug/L)	1167 -SW-03[1] (ug/L)
Aluminum	N/A	N/A	N/A	N/A	N/A	ND (< 10 J)	218	160
Antimony	N/A	N/A	N/A	N/A	N/A	ND (< 5 J)	ND (< 5 J)	ND (< 5 J)
Arsenic	N/A	0.036*	N/A	N/A	N/A	ND (< 4 J)	**10**	ND (< 4 J)
Barium	N/A	N/A	N/A	N/A	N/A	12	13	11
Beryllium	N/A	N/A	N/A	N/A	N/A	ND (< 1 J)	ND (< 1 J)	ND (< 1 J)
Cadmium	N/A	0.077	N/A	N/A	N/A	ND (< 1 J)	ND (< 1 J)	ND (< 1 J)
Calcium	N/A	N/A	N/A	N/A	N/A	24900	270000	234000
Chromium	N/A	N/A	N/A	N/A	N/A	NR	ND (< 1 J)	ND (< 1 J)
Chromium[1] (dissolved)	N/A	N/A	N/A	N/A	N/A	ND (< 1 J)	ND (< 1 J)	ND (< 1 J)
Hexavalent Chromium	N/A	N/A	N/A	N/A	N/A	NR	ND (< 10 J)	ND (< 10 J)
Hexavalent Chromium[1]	N/A	N/A	N/A	N/A	N/A	ND (< 10 J)	ND (< 10 J)	ND (< 10 J)
Trivalent Chromium	N/A	N/A	N/A	N/A	N/A	NR	ND (< 10 J)	ND (< 10 J)
Trivalent Chromium[1]	N/A	N/A	N/A	N/A	N/A	ND (< 10 J)	ND (< 10 J)	ND (< 10 J)
Cobalt	N/A	N/A	N/A	N/A	N/A	ND (< 1 J)	ND (< 2 J)	ND (< 1 J)
Copper	N/A	0.0034	N/A	N/A	N/A	**4**	**6**	**7**
Cyanide	N/A	0.001	N/A	N/A	N/A	NR	NR	NR
Iron	N/A	N/A	N/A	N/A	N/A	40	288	42
Lead	N/A	0.008	N/A	N/A	N/A	ND (< 2 J)	ND (< 2 J)	ND (< 2 J)
Magnesium	N/A	N/A	N/A	N/A	N/A	72800	824000	706000
Manganese	N/A	N/A	N/A	N/A	N/A	36	35	35
Mercury	0.0000007	N/A	N/A	N/A	0.0000026**	ND (< 0.2 J)	**0.3**	ND (< 0.2 J)
Nickel	N/A	0.0082	N/A	N/A	N/A	ND (< 1 J)	ND (< 1 J)	ND (< 1 J)
Potassium	N/A	N/A	N/A	N/A	N/A	33600	389000	242000
Selenium	N/A	N/A	N/A	N/A	N/A	ND (< 10 J)	ND (< 10 J)	ND (< 10 J)
Silver	N/A	N/A	N/A	N/A	N/A	ND (< 1 J)	ND (< 1 J)	1
Sodium	N/A	N/A	N/A	N/A	N/A	554000	7040000	6320000
Thallium	N/A	N/A	N/A	N/A	N/A	ND (< 5 J)	ND (< 2 J)	ND (< 5 J)
Vanadium	N/A	N/A	N/A	N/A	N/A	48	63	64
Zinc	N/A	0.066	N/A	N/A	N/A	9	ND (< 20 J)	8
Total Organic Carbon	N/A	N/A	N/A	N/A	N/A	NR	3200	NR
Phenolics	N/A	N/A	N/A	N/A	N/A	NR	ND (< 15 J)	NR

mg/kg - milligrams per kilogram, or parts per million
MDL - Method detection limit
N/A - No applicable standard

NS - Not specified
NR - Sample not analyzed for parameter
ND - Non-detect
Bold - Concentration above standard
(1) - Table 1, New York State Ambient Water Quality Standards and Guidance Values, TOGS 1.1.1 (ambient values), June 1998 and 6 NYCRR Part 703: Surface Water and Groundwater Quality Standards and Groundwater Effluent Limitations. The East River is Water Classification I - saline surface water.
J - Concentration detected below the laboratory detection limit
* - Dissolved form
** - Applies to dissolved form

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Pesticides and PCBs in Surface Water

Compound	Protection for Human Consumption of Fish (saline waters)(1)	Protection for Fish Propogation (saline waters)(1)	Protection for Fish Survival (saline waters)(1)	Widlife Protection (saline waters)(1)	Protection for Aesthetic (saline waters)(1)	0663-SW-02 (ug/L)
2,4,5-T	N/A	N/A	N/A	N/A	N/A	NR
2,4-D	N/A	N/A	N/A	N/A	N/A	NR
4,4'- DDD	N/A	8x10^(5)	N/A	*	N/A	ND
4,4'-DDE	N/A	7x10^(-6)	N/A	*	N/A	ND
4,4'-DDT	N/A	1x10^(-5)	N/A	1.1x10^(-5)	N/A	ND
Alachlor	N/A	N/A	N/A	N/A	N/A	NR
Aldrin	N/A	0.001**	N/A	N/A	N/A	ND
alpha- BHC	N/A	0.002	N/A	N/A	N/A	ND
beta - BHC	N/A	0.007	N/A	N/A	N/A	ND
Chlordane	N/A	2x10^(-5)	N/A	N/A	N/A	ND
delta - BHC	N/A	0.008	N/A	N/A	N/A	ND
Dibenzofuran	N/A	N/A	N/A	N/A	N/A	NR
Dibenzo-P-dioxins (PCDD) 2,3,7,8 TCDD	N/A	N/A	N/A	N/A	N/A	NR
Dieldrin	N/A	0.001**	N/A	N/A	N/A	ND
Endosulfan I	N/A	0.001***	N/A	N/A	N/A	ND
Endosulfan II	N/A	0.001***	N/A	N/A	N/A	ND
Endosulfan Sulfate	N/A	N/A	N/A	N/A	N/A	ND
Endrin	0.002	N/A	N/A	N/A	N/A	ND
Endrin aldehyde	N/A	N/A	N/A	N/A	N/A	ND
Endrin keytone	N/A	N/A	N/A	N/A	N/A	NR
gamma - BHC (Lindane)	N/A	0.008	N/A	N/A	N/A	ND
gamma - chlordane	N/A	N/A	N/A	N/A	N/A	NR
Heptachlor	2x10^(-4)	N/A	N/A	N/A	N/A	ND
Heptachlor epoxide	3x10^(-4)	N/A	N/A	N/A	N/A	ND
Methoxychlor	N/A	N/A	N/A	N/A	N/A	ND
Mitotane	N/A	N/A	N/A	N/A	N/A	NR
Parathion	N/A	N/A	N/A	N/A	N/A	NR
Silvex	N/A	N/A	N/A	N/A	N/A	NR
Toxaphene	N/A	0.005	N/A	N/A	N/A	NR
PCB-1016	1x10^(-6)****	N/A	N/A	1.2x10(-4)****	N/A	ND
PCB-1221	1x10^(-6)****	N/A	N/A	1.2x10(-4)****	N/A	ND
PCB-1232	1x10^(-6)****	N/A	N/A	1.2x10(-4)****	N/A	ND
PCB-1242	1x10^(-6)****	N/A	N/A	1.2x10(-4)****	N/A	ND
PCB-1248	1x10^(-6)****	N/A	N/A	1.2x10(-4)****	N/A	ND
PCB-1254	1x10^(-6)****	N/A	N/A	1.2x10(-4)****	N/A	ND
PCB-1260	1x10^(-6)****	N/A	N/A	1.2x10(-4)****	N/A	ND

ug/L - micrograms per liter or parts per billion
N/A - No applicable standard
NR - Sample not analyzed for parameter
ND - Non-detect
Bold - Concentration above standard
(1) - Table 1, New York State Ambient Water Quality Standards and Guidance Values, TOGS 1.1.1 (ambient values), June 1998 and 6 NYCRR Part 703: Surface Water and Groundwater Quality Standards and Groundwater Effluent Limitations. The East River is Water Classification I - saline

* - Applies to the sum of 4,4'-DDD, 4,4'-DDE, and 4,4'-DDT
** - Applies to the sum of Aldrin and Dieldrin
*** - Standard for Endosulfan (CAS 115-29-7)
**** - Applies to the sum of Polychlorinated biphenyls (PCBs)

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Volatile Organic Compounds in Surface Water

Compound	Protection for Human Consumption of Fish (saline waters)(1)	Protection for Fish Propogation (saline waters)(1)	Protection for Fish Survival (saline waters)(1)	Widlife Protection (saline waters)(1)	Protection for Aesthetic (saline waters)(1)	0663-SW-02 (ug/L)
1,1,1-Trichloroethane	N/A	N/A	N/A	N/A	N/A	ND
1,1,2,2-tetrachloroethane	N/A	N/A	N/A	N/A	N/A	ND
1,1,2-Trichloroethane	N/A	N/A	N/A	N/A	N/A	ND
1,1-Dichloroethane	N/A	N/A	N/A	N/A	N/A	ND
1,1-Dichloroethene	N/A	N/A	N/A	N/A	N/A	ND
1,2-Dichlorobenzene	N/A	5*	N/A	N/A	N/A	ND
1,2-Dichloroethane	N/A	N/A	N/A	N/A	N/A	ND
1,2-Dichloropropane	N/A	N/A	N/A	N/A	N/A	ND
1,2-Dichlorobenzene	N/A	5*	N/A	N/A	N/A	ND
1,2-Dichlorobenzene	N/A	5*	N/A	N/A	N/A	ND
2-Chlorethyl vinyl ether	N/A	N/A	N/A	N/A	N/A	ND
Acrolein	N/A	N/A	N/A	N/A	N/A	ND
Benzene	10.0	190.0	N/A	N/A	N/A	ND
Bromodichloromethane	N/A	N/A	N/A	N/A	N/A	ND
Bromoform	N/A	N/A	N/A	N/A	N/A	ND
Bromomethane	N/A	N/A	N/A	N/A	N/A	ND
Carbon tetrachloride	N/A	N/A	N/A	N/A	N/A	ND
Chlorobenzene	N/A	5.0	N/A	N/A	N/A	ND
Chloroethane	N/A	N/A	N/A	N/A	N/A	ND
Chloroform	N/A	N/A	N/A	N/A	N/A	ND
Chloromethane	N/A	N/A	N/A	N/A	N/A	ND
cis-1,2-Dichloroethene	N/A	N/A	N/A	N/A	N/A	ND
cis-1,2-Dichloropropene	N/A	N/A	N/A	N/A	N/A	ND
Dibromochloromethane	N/A	N/A	N/A	N/A	N/A	ND
Ethylbenzene	N/A	N/A	N/A	N/A	N/A	ND
m&p-Xylene	N/A	19.0**	170.0**	N/A	N/A	ND
Methyl t-butyl ether (MTBE)	N/A	N/A	N/A	N/A	N/A	ND
Methylene chloride	200.0	N/A	N/A	N/A	N/A	ND
o-Xylene	N/A	N/A	N/A	N/A	N/A	ND
Tetrachloroethene	1.0	N/A	N/A	N/A	N/A	ND
Toluene	6,000.0	92.0	N/A	N/A	N/A	ND
trans-1,2-Dichloroethene	N/A	N/A	N/A	N/A	N/A	ND
trans-1,3-Dichloropropene	N/A	N/A	N/A	N/A	N/A	ND
Trichloroethene	40.0	N/A	N/A	N/A	N/A	ND
Trichlorofluoromethane	N/A	N/A	N/A	N/A	N/A	ND
Vinyl chloride	N/A	N/A	N/A	N/A	N/A	ND

ug/L - micrograms per liter or parts per billion
N/A - No applicable standard
ND - Non-detect
Bold - Concentration above standard
(1) - Table 1, New York State Ambient Water Quality Standards and Guidance Values, TOGS 1.1.1 (ambient values), June 1998 and 6 NYCRR Part 703: Surface Water and Groundwater Quality Standards and Groundwater Effluent Limitations.

* - Applies to the sum of 1,2-, 1,2-, and 1,4-dichlorobenzene
** - Applies to the sum of 1,2-, 1,2-, and 1,4-xylene

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Base Neutrals and Acid Compounds in Surface Water

Compound	Protection for Human Consumption of Fish (saline waters)(1)	Protection for Fish Propogation (saline waters)(1)	Protection for Fish Survival (saline waters)(1)	Widlife Protection (saline waters)(1)	Protection for Aesthetic (saline waters)(1)	0663-SW-02 (ug/L)
1,2,4-Trichlorobenzene	N/A	N/A	N/A	N/A	N/A	ND
1,2-Dichlorobenzene	N/A	5.0*	N/A	N/A	N/A	ND
1,2-Diphenylhydrazine	N/A	N/A	N/A	N/A	N/A	ND
1.3-Dichlorobenzene	N/A	5.0*	N/A	N/A	N/A	ND
1,4-Dichlorobenzene	N/A	5.0*	N/A	N/A	N/A	ND
2,4,6-Trichlorophenol	N/A	N/A	N/A	N/A	N/A	ND
2,4-Dichlorophenol	N/A	N/A	N/A	N/A	N/A	ND
2,4-Dimethylphenol	1,000.00	N/A	N/A	N/A	N/A	ND
2,4-Dinitrophenol	400.00	N/A	N/A	N/A	N/A	ND
2,4-Dinitrotoluene	N/A	N/A	N/A	N/A	N/A	ND
2,6-Dinitrotoluene	N/A	N/A	N/A	N/A	N/A	ND
2-Chlorophenol	N/A	N/A	N/A	N/A	N/A	ND
2-Nitrophenol	N/A	N/A	N/A	N/A	N/A	ND
3,3-Dichlorobenzidine	N/A	N/A	N/A	N/A	N/A	ND
4,6-Dinitro-2-methylphenol	N/A	N/A	N/A	N/A	N/A	ND
4-Chlorophenyl phenyl ether	N/A	N/A	N/A	N/A	N/A	ND
4-Nitrophenol	N/A	N/A	N/A	N/A	N/A	ND
Acenaphthene	N/A	6.60	60.00	N/A	N/A	ND
Acenaphthylene	N/A	N/A	N/A	N/A	N/A	ND
Anthracene	N/A	N/A	N/A	N/A	N/A	ND
Benzidine	N/A	N/A	N/A	N/A	N/A	ND
Benz(a)anthracene	N/A	N/A	N/A	N/A	N/A	ND
Benzo(a)pyrene	N/A	N/A	N/A	N/A	N/A	ND
Benzo(b)fluoranthene	N/A	N/A	N/A	N/A	N/A	ND
Benzo(g,h,i)perylene	N/A	N/A	N/A	N/A	N/A	ND
Benzo(k)fluoranthene	N/A	N/A	N/A	N/A	N/A	ND
Benzyl butyl phthalate	N/A	N/A	N/A	N/A	N/A	ND
Bis(2-chloroethoxy)methane	N/A	N/A	N/A	N/A	N/A	ND
Bis(2-chloroethyl)ether	N/A	N/A	N/A	N/A	N/A	ND
Bix(2-chloroisopropyl)ether	N/A	N/A	N/A	N/A	N/A	ND
Bis(2-ethylhexyl)phthalate	N/A	N/A	N/A	N/A	N/A	ND
Chrysene	N/A	N/A	N/A	N/A	N/A	ND
Di-n-butylphthalate	N/A	N/A	N/A	N/A	N/A	ND
Di-n-octylphthalate	N/A	N/A	N/A	N/A	N/A	ND

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Base Neutrals and Acid Compounds in Surface Water

Compound	Protection for Human Consumption of Fish (saline waters)(1)	Protection for Fish Propogation (saline waters)(1)	Protection for Fish Survival (saline waters)(1)	Widlife Protection (saline waters)(1)	Protection for Aesthetic (saline waters)(1)	0663-SW-02 (ug/L)
Dibenz(a,h)anthracene	N/A	N/A	N/A	N/A	N/A	ND
Diethyl phthalate	N/A	N/A	N/A	N/A	N/A	ND
Dimethylphthalate	N/A	N/A	N/A	N/A	N/A	ND
Fluoranthene	N/A	N/A	N/A	N/A	N/A	ND
Fluorene	N/A	2.50	N/A	N/A	N/A	ND
Hexachlorobenzene	3x10^(-5)	N/A	N/A	N/A	N/A	ND
Hexachlorobutadiene	0.01	0.30	N/A	N/A	N/A	ND
Hexachlorocyclopentadiene	N/A	0.07	N/A	N/A	N/A	ND
Hexachloroethane	0.60	N/A	N/A	N/A	N/A	ND
Ideno(1,2,3-cd)pyrene	N/A	N/A	N/A	N/A	N/A	ND
Isophorone	N/A	N/A	N/A	N/A	N/A	ND
N-Nitrosodi-b-propylamine	N/A	N/A	N/A	N/A	N/A	ND
N-Nitrosodimethylamine	N/A	N/A	N/A	N/A	N/A	ND
N-Nitrosodiphenylamine	N/A	N/A	N/A	N/A	N/A	ND
Naphthalene	N/A	16.00	140.00	N/A	N/A	ND
Nitrobenzene	N/A	N/A	N/A	N/A	N/A	ND
Pentachlorophenol	N/A	N/A	N/A	N/A	N/A	ND
Phenanthrene	N/A	1.50	14.00	N/A	N/A	ND
Phenol	N/A	N/A	N/A	N/A	N/A	ND
Pyrene	N/A	N/A	N/A	N/A	N/A	ND

ug/L - micrograms per liter or parts per billion
N/A - No applicable standard
ND - Non-detect
Bold - Concentration above standard
(1) - Table 1, New York State Ambient Water Quality Standards and Guidance Values, TOGS 1.1.1 (ambient values), June 1998 and 6 NYCRR Part 703: Surface Water and Groundwater Quality Standards and Groundwater Effluent

* - Applies to the sum of 1,2-, 1,2-, and 1,4-dichlorobenzene

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Toxicity Characteristic Leaching Procedure (TCLP) and RCRA Characterization

Compound	EPA Hazardous Waste No.	MCCTC[1] (mg/L)	0663-SB-(2-4)-25 (mg/L)
TCLP Metals			
Arsenic	D004	5	0.02
Barium	D005	100	ND (< 0.30 LDL)
Chromium	D007	5	ND (< 0.10 LDL)
Cadmium	D006	1	ND (< 0.05 LDL)
Lead	D008	5	ND (< 0.015 LDL)
Mercury	D009	0.2	ND (< 0.001 LDL)
Selenium	D010	1	ND (< 0.05 LDL)
Silver	D011	5	ND (< 0.01 LDL)
TCLP Pesticides			
4,4'-DDD	U060	0.087	ND
4,4'-DDE	NL	0.087	ND
4,4'-DDT	U061	0.087	ND
a-BHC	NL	NL	ND
Alachor	NL	NL	ND
Aldrin	NL	NL	ND
b-BHC	NL	NL	ND
Chlordane	D020	0.03	ND
d-BHC	NL	NL	ND
Dieldrin	NL	NL	ND
Endosulfan I	NL	NL	ND
Endosulfan II	NL	NL	ND
Endosulfan Sulfate	NL	NL	ND
Endrin	D012	0.02	ND
Endrin Aldehyde	NL	NL	ND
g-BHC (Lindane)	D013	0.4	ND
Heptachlor	D031	0.008	ND
Heptachlor epoxide	D031	0.008	ND
Methoxychlor	D014	10	ND
Toxaphene	D015	0.5	ND
TCLP Volatiles			
1,1-Dichloroethylene	D029	0.7	ND
1,2-Dichloroethane	D028	0.5	ND
Benzene	D018	0.5	ND
Carbon tetrachloride	NL	0.5	ND

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Toxicity Characteristic Leaching Procedure (TCLP) and RCRA Characterization

Compound	EPA Hazardous Waste No.	MCCTC[1] (mg/L)	0663-SB-(2-4)-25 (mg/L)
Chlorobenzene	NL	100	ND
Chloroform	NL	6	ND
Methyl ethyl ketone	D035	200	ND
Tetrachloroethane	D039	0.7	ND
Trichloroethene	D040	0.5	ND
Vinyl chloride	D043	0.2	ND
TCLP Semi-volatiles			
1,4-Dichlorobenzene	D027	7.5	ND
2,4,5-Trichlorophenol	D041	400	ND
2,4,6-Trichlorophenol	D042	2	ND
2,4-Dinitrotoluene	D030	0.13	ND
2-Methylphenol (o-cresol)	D023	200	ND
3&4-Methylphenol(m&p cresol)	D024/D025	200	ND
Hexachlorobenzene	D032	0.13	ND
Hexachlorobutadiene	D033	0.5	ND
Hexachloroethane	D034	3	ND
Nitrobenzene	D036	2	ND
Pentachlorophenol	D037	100	ND
Phenanthrene	NL	NL	ND
Phenol	NL	NL	ND
Pyrene	NL	NL	ND
Pyridine	D038	5	ND
Corrosivity (pH)[2]	D002	<2 or > 12.4	9.99
Ignitability (flash point)[2]	D001	<140 °F	> 200 °F (passed)
Reactivity[2]	D003	Positive/Negative	Negative
Reactivity (cyanide)[2]	N/A	N/A	ND (< 1.2 LDL)*
Reactivity (Sulfide)[2]	N/A	N/A	ND (< 20 LDL)*

mg/L - milligrams per liter or parts per million
N/A - No applicable standard
ND - Non-detect
Bold - Concentration above standard
NL - Compound not listed in the USEPA 40 contaminatnts outlined in CFR 40 §261.24
LDL - Laboratory Detection Limit

Famitech
26-02 to 26-30, 26-40, and 27-02 to 27-24 1st Street
Property Solutions Project Number 20080663
Toxicity Characteristic Leaching Procedure (TCLP) and RCRA Characterization

Compound	EPA Hazardous Waste No.	MCCTC[1] (mg/L)	0663-SB-(2-4)-25 (mg/L)

MCCTC = Maximum Concentration of Contaminants for Toxicity Characteristic

[1] Contaminants and regulatory levels (MCCTC) derived from The Code of Federal Regulations (CFR) 40 CFR §261.24. The TCLP analysis determines which oif the contaminants identified by the United States Environmental Protection Agency (USEPA) are present in the leachate and their concentrations.

[2] Additional criterea and characteristics may apply which pertain to listings and classifications in other Federal governemnt agencies
* Measured in milligrams per kilogram

APPENDIX F
ANALYTICAL DATA

SOILS

PHOENIX
Environmental Laboratories, Inc.

Wednesday, March 05, 2008

Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Client ID: 20080663 FAMITECH
Sample ID#s: AQ02599 - AQ02606

This laboratory is in compliance with the QA/QC procedures outlined in EPA 600/4-79-019, Handbook for Analytical Quality in Water and Waste Water, March 1979, SW846 QA/QC and NELAC requirements of procedures used.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Phyllis Shiller

Phyllis Shiller
Laboratory Director

CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
NY Lab Registration #11301
RI Lab Registration #63
NH Lab Registration #213693-A,B
ME Lab Registration #CT-007
NJ Lab Registration #CT-003
PA Lab Registration #68-03530

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 05, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/27/08	9:00
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02599
Phoenix I.D.: AQ02602

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(0-2)-14

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 05, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 05, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/27/08	9:00
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02599
Phoenix I.D.: AQ02603

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(2-4)-14

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 05, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 05, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	**Collected by:**	RB	02/27/08	9:00
Location Code:	PROPSOLN	**Received by:**	LP	02/28/08	16:00
Rush Request:	RUSH##	**Analyzed by:**	see "By" below		
P.O.#:					

SDG I.D.: GAQ02599
Phoenix I.D.: AQ02604

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(4-6)-14

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	< 0.39	0.39	mg/Kg	02/29/08		A/E	SW6010
Aluminum	11700	7.7	mg/Kg	03/04/08		EK	SW6010
Arsenic	1.2	0.8	mg/Kg	02/29/08		A/E	SW6010
Barium	120	0.39	mg/Kg	02/29/08		A/E	SW6010
Beryllium	1.22	0.31	mg/Kg	02/29/08		A/E	SW6010
Calcium	16100	0.8	mg/Kg	02/29/08		A/E	6010/200.7
Cadmium	< 0.39	0.39	mg/Kg	02/29/08		A/E	SW6010
Cobalt	11.2	0.39	mg/Kg	02/29/08		A/E	SW6010
Chromium	43.8	0.39	mg/Kg	02/29/08		A/E	SW6010
Copper	157	0.39	mg/kg	02/29/08		A/E	SW6010
Iron	20000	3.9	mg/Kg	03/04/08		EK	SW6010
Mercury	< 0.07	0.07	mg/kg	02/29/08		RS	SW-7471
Potassium	2710	0.8	mg/Kg	02/29/08		A/E	SW6010
Magnesium	9160	3.9	mg/Kg	03/04/08		EK	SW6010
Manganese	213	0.39	mg/Kg	02/29/08		A/E	SW6010
Sodium	81.5	3.9	mg/Kg	02/29/08		A/E	SW6010
Nickel	31.9	0.39	mg/Kg	02/29/08		A/E	SW6010
Lead	77.7	0.39	mg/Kg	02/29/08		A/E	SW6010
Antimony	< 3.9	3.9	mg/Kg	02/29/08		A/E	SW6010
Selenium	< 1.9	1.9	mg/Kg	02/29/08		A/E	SW6010
Thallium	< 3.9	3.9	mg/Kg	02/29/08		A/E	SW6010
Vanadium	43.5	0.39	mg/Kg	02/29/08		A/E	6010
Zinc	653	3.9	mg/Kg	03/04/08		EK	SW6010
Percent Solid	91		%	02/28/08		X/TJB	E160.3
Mercury Digestion	Completed			02/29/08		K	SW7471
Soil Extraction for PCB	Completed			02/28/08		SB/D	SW3545
Soil Ext. for Semi- Vol	Completed			02/28/08		SB/ED	SW3545
Total Metals Digest	Completed			02/28/08		AG/T	SW846 - 3050
Volatiles							
1,1,1,2-Tetrachloroethane	ND	1300	ug/Kg	02/29/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
1,1,1-Trichloroethane	ND	1300	ug/Kg	02/29/08		R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	1300	ug/Kg	02/29/08		R/J	SW8260
1,1,2-Trichloroethane	ND	1300	ug/Kg	02/29/08		R/J	SW8260
1,1-Dichloroethane	ND	1300	ug/Kg	02/29/08		R/J	SW8260
1,1-Dichloroethene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
1,1-Dichloropropene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
1,2,3-Trichloropropane	ND	1300	ug/Kg	02/29/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
1,2,4-Trimethylbenzene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	1300	ug/Kg	02/29/08		R/J	SW8260
1,2-Dichlorobenzene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
1,2-Dichloroethane	ND	1300	ug/Kg	02/29/08		R/J	SW8260
1,2-Dichloropropane	ND	1300	ug/Kg	02/29/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
1,3-Dichlorobenzene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
1,3-Dichloropropane	ND	1300	ug/Kg	02/29/08		R/J	SW8260
1,4-Dichlorobenzene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
2,2-Dichloropropane	ND	1300	ug/Kg	02/29/08		R/J	SW8260
2-Chlorotoluene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
2-Hexanone	ND	6300	ug/Kg	02/29/08		R/J	SW8260
2-Isopropyltoluene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
4-Chlorotoluene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
4-Methyl-2-pentanone	ND	6300	ug/Kg	02/29/08		R/J	SW8260
Acetone	ND	25000	ug/Kg	02/29/08		R/J	SW8260
Acrylonitrile	ND	2500	ug/Kg	02/29/08		R/J	SW8260
Benzene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Bromobenzene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Bromochloromethane	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Bromodichloromethane	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Bromoform	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Bromomethane	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Carbon Disulfide	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Carbon tetrachloride	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Chlorobenzene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Chloroethane	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Chloroform	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Chloromethane	ND	1300	ug/Kg	02/29/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Dibromochloromethane	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Dibromoethane	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Dibromomethane	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Dichlorodifluoromethane	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Ethylbenzene	1800	1300	ug/Kg	02/29/08		R/J	SW8260
Hexachlorobutadiene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Isopropylbenzene	6300	1300	ug/Kg	02/29/08		R/J	SW8260
m&p-Xylene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Methyl Ethyl Ketone	ND	7500	ug/Kg	02/29/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	2500	ug/Kg	02/29/08		R/J	SW8260
Methylene chloride	ND	1300	ug/Kg	02/29/08		R/J	SW8260
n-Butylbenzene	11000	1300	ug/Kg	02/29/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
n-Propylbenzene	11000	1300	ug/Kg	02/29/08		R/J	SW8260
Naphthalene	14000	1300	ug/Kg	02/29/08		R/J	SW8260
o-Xylene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
p-Isopropyltoluene	1700	1300	ug/Kg	02/29/08		R/J	SW8260
sec-Butylbenzene	8400	1300	ug/Kg	02/29/08		R/J	SW8260
Styrene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
tert-Butylbenzene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Tetrachloroethene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	2500	ug/Kg	02/29/08		R/J	SW8260
Toluene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Total Xylenes	ND	1300	ug/Kg	02/29/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	2500	ug/Kg	02/29/08		R/J	SW8260
Trichloroethene	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Trichlorofluoromethane	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Trichlorotrifluoroethane	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Vinyl chloride	ND	1300	ug/Kg	02/29/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	99		%	02/29/08		R/J	SW8260
% Bromofluorobenzene	97		%	02/29/08		R/J	SW8260
% Dibromofluoromethane	96		%	02/29/08		R/J	SW8260
% Toluene-d8	92		%	02/29/08		R/J	SW8260
Polychlorinated Biphenyls							
PCB-1016	ND	360	ug/Kg	03/02/08		KCA	SW 8082
PCB-1221	ND	360	ug/Kg	03/02/08		KCA	SW 8082
PCB-1232	ND	360	ug/Kg	03/02/08		KCA	SW 8082
PCB-1242	ND	360	ug/Kg	03/02/08		KCA	SW 8082
PCB-1248	ND	360	ug/Kg	03/02/08		KCA	SW 8082
PCB-1254	ND	360	ug/Kg	03/02/08		KCA	SW 8082
PCB-1260	ND	360	ug/Kg	03/02/08		KCA	SW 8082
PCB-1262	ND	360	ug/Kg	03/02/08		KCA	SW 8082
PCB-1268	ND	360	ug/Kg	03/02/08		KCA	SW 8082
QA/QC Surrogates							
% DCBP	33		%	03/02/08		KCA	SW 8082
% TCMX	35		%	03/02/08		KCA	SW 8082
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
2,4-Dichlorophenol	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
2,4-Dimethylphenol	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
2,4-Dinitrophenol	ND	2900	ug/Kg	03/02/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
2-Chloronaphthalene	ND	1800	ug/Kg	03/02/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
2-Chlorophenol	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
2-Methylnaphthalene	210000	18000	ug/Kg	03/02/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
2-Nitroaniline	ND	2900	ug/Kg	03/02/08		KCA	SW 8270
2-Nitrophenol	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	2200	ug/Kg	03/02/08		KCA	SW 8270
3-Nitroaniline	ND	2900	ug/Kg	03/02/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	5200	ug/Kg	03/02/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	2200	ug/Kg	03/02/08		KCA	SW 8270
4-Chloroaniline	ND	2200	ug/Kg	03/02/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
4-Nitroaniline	ND	2900	ug/Kg	03/02/08		KCA	SW 8270
4-Nitrophenol	ND	5200	ug/Kg	03/02/08		KCA	SW 8270
Acenaphthene	8600	1800	ug/Kg	03/02/08		KCA	SW 8270
Acenaphthylene	2000	1800	ug/Kg	03/02/08		KCA	SW 8270
Acetophenone	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Aniline	ND	5200	ug/Kg	03/02/08		KCA	SW 8270
Anthracene	7100	1800	ug/Kg	03/02/08		KCA	SW 8270
Azobenzene	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Benz(a)anthracene	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Benzidine	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Benzo(a)pyrene	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Benzo(b)fluoranthene	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Benzo(ghi)perylene	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Benzo(k)fluoranthene	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Benzoic acid	ND	5200	ug/Kg	03/02/08		KCA	SW 8270
Benzyl butyl phthalate	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Carbazole	ND	5200	ug/Kg	03/02/08		KCA	SW 8270
Chrysene	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Di-n-butylphthalate	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Di-n-octylphthalate	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Dibenzofuran	5700	1800	ug/Kg	03/02/08		KCA	SW 8270
Diethyl phthalate	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Dimethylphthalate	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Fluoranthene	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Fluorene	13000	1800	ug/Kg	03/02/08		KCA	SW 8270
Hexachlorobenzene	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Hexachlorobutadiene	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Hexachloroethane	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Isophorone	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	1800	ug/Kg	03/02/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
Naphthalene	3800	1800	ug/Kg	03/02/08		KCA	SW 8270
Nitrobenzene	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Pentachloronitrobenzene	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Pentachlorophenol	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Phenanthrene	29000	18000	ug/Kg	03/02/08		KCA	SW 8270
Phenol	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
Pyrene	7800	1800	ug/Kg	03/02/08		KCA	SW 8270
Pyridine	ND	1800	ug/Kg	03/02/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	92		%	03/02/08		KCA	SW 8270
% 2-Fluorobiphenyl	71		%	03/02/08		KCA	SW 8270
% 2-Fluorophenol	40		%	03/02/08		KCA	SW 8270
% Nitrobenzene-d5	*NR		%	03/02/08		KCA	SW 8270
% Phenol-d5	40		%	03/02/08		KCA	SW 8270
% Terphenyl-d14	71		%	03/02/08		KCA	SW 8270

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

* The surrogate exceeded method criteria due to sample matrix interference. The other surrogates associated with this sample were within QA/QC criteria. No further action was necessary.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 05, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 05, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/27/08	9:00
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02599
Phoenix I.D.: AQ02605

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(6-8)-14

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 05, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 05, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/27/08	9:00
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02599
Phoenix I.D.: AQ02606

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(8-10.5)-14

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 05, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 05, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/27/08	8:15
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02599
Phoenix I.D.: AQ02599

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(0-2)-17

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 05, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 05, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	**SOIL**	**Collected by:**	**RB**	**02/27/08**	**8:15**
Location Code:	**PROPSOLN**	**Received by:**	**LP**	**02/28/08**	**16:00**
Rush Request:	**RUSH##**	**Analyzed by:**	**see "By" below**		
P.O.#:					

SDG I.D.: GAQ02599
Phoenix I.D.: AQ02600

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(2-4)-17

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	< 0.53	0.53	mg/Kg	02/29/08		A/E	SW6010
Aluminum	12300	11	mg/Kg	03/04/08		EK	SW6010
Arsenic	3.7	1.1	mg/Kg	02/29/08		A/E	SW6010
Barium	162	0.53	mg/Kg	02/29/08		A/E	SW6010
Beryllium	< 0.43	0.43	mg/Kg	02/29/08		A/E	SW6010
Calcium	14900	1.1	mg/Kg	02/29/08		A/E	6010/200.7
Cadmium	< 0.53	0.53	mg/Kg	02/29/08		A/E	SW6010
Cobalt	9.91	0.53	mg/Kg	02/29/08		A/E	SW6010
Chromium	34.2	0.53	mg/Kg	02/29/08		A/E	SW6010
Copper	591	5.3	mg/kg	03/04/08		EK	SW6010
Iron	28100	5.3	mg/Kg	03/04/08		EK	SW6010
Mercury	< 0.08	0.08	mg/kg	02/29/08		RS	SW-7471
Potassium	1860	1.1	mg/Kg	02/29/08		A/E	SW6010
Magnesium	4940	0.53	mg/Kg	02/29/08		A/E	SW6010
Manganese	333	0.53	mg/Kg	02/29/08		A/E	SW6010
Sodium	117	5.3	mg/Kg	02/29/08		A/E	SW6010
Nickel	27.9	0.53	mg/Kg	02/29/08		A/E	SW6010
Lead	251	0.53	mg/Kg	02/29/08		A/E	SW6010
Antimony	6.0	5.3	mg/Kg	02/29/08		A/E	SW6010
Selenium	< 2.7	2.7	mg/Kg	02/29/08		A/E	SW6010
Thallium	< 5.3	5.3	mg/Kg	02/29/08		A/E	SW6010
Vanadium	35.2	0.53	mg/Kg	02/29/08		A/E	6010
Zinc	222	0.53	mg/Kg	02/29/08		A/E	SW6010
Percent Solid	66		%	02/28/08		X/TJB	E160.3
Mercury Digestion	Completed			02/29/08		K	SW7471
Soil Extraction for PCB	Completed			02/28/08		SB/D	SW3545
Soil Ext. for Semi- Vol	Completed			02/28/08		SB/ED	SW3545
Total Metals Digest	Completed			02/28/08		AG/T	SW846 - 3050
Volatiles							
1,1,1,2-Tetrachloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
1,1,1-Trichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1,2-Trichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloropropene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,3-Trichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,4-Trimethylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,3-Dichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,3-Dichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,4-Dichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
2,2-Dichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
2-Chlorotoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
2-Hexanone	ND	25	ug/Kg	03/01/08		R/J	SW8260
2-Isopropyltoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
4-Chlorotoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
4-Methyl-2-pentanone	ND	25	ug/Kg	03/01/08		R/J	SW8260
Acetone	ND	100	ug/Kg	03/01/08		R/J	SW8260
Acrylonitrile	ND	10	ug/Kg	03/01/08		R/J	SW8260
Benzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromochloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromodichloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromoform	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromomethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Carbon Disulfide	ND	5	ug/Kg	03/01/08		R/J	SW8260
Carbon tetrachloride	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chloroform	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dibromochloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dibromoethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dibromomethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dichlorodifluoromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Ethylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Hexachlorobutadiene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Isopropylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
m&p-Xylene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Methyl Ethyl Ketone	ND	30	ug/Kg	03/01/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	10	ug/Kg	03/01/08		R/J	SW8260
Methylene chloride	ND	5	ug/Kg	03/01/08		R/J	SW8260
n-Butylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
n-Propylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Naphthalene	ND	5	ug/Kg	03/01/08		R/J	SW8260
o-Xylene	ND	5	ug/Kg	03/01/08		R/J	SW8260
p-Isopropyltoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
sec-Butylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Styrene	ND	5	ug/Kg	03/01/08		R/J	SW8260
tert-Butylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Tetrachloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	10	ug/Kg	03/01/08		R/J	SW8260
Toluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Total Xylenes	ND	5	ug/Kg	03/01/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	5	ug/Kg	03/01/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	10	ug/Kg	03/01/08		R/J	SW8260
Trichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Trichlorofluoromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Trichlorotrifluoroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Vinyl chloride	ND	5	ug/Kg	03/01/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	98		%	03/01/08		R/J	SW8260
% Bromofluorobenzene	86		%	03/01/08		R/J	SW8260
% Dibromofluoromethane	104		%	03/01/08		R/J	SW8260
% Toluene-d8	93		%	03/01/08		R/J	SW8260
Polychlorinated Biphenyls							
PCB-1016	ND	490	ug/Kg	03/02/08		KCA	SW 8082
PCB-1221	ND	490	ug/Kg	03/02/08		KCA	SW 8082
PCB-1232	ND	490	ug/Kg	03/02/08		KCA	SW 8082
PCB-1242	ND	490	ug/Kg	03/02/08		KCA	SW 8082
PCB-1248	ND	490	ug/Kg	03/02/08		KCA	SW 8082
PCB-1254	ND	490	ug/Kg	03/02/08		KCA	SW 8082
PCB-1260	ND	490	ug/Kg	03/02/08		KCA	SW 8082
PCB-1262	ND	490	ug/Kg	03/02/08		KCA	SW 8082
PCB-1268	ND	490	ug/Kg	03/02/08		KCA	SW 8082
QA/QC Surrogates							
% DCBP	87		%	03/02/08		KCA	SW 8082
% TCMX	83		%	03/02/08		KCA	SW 8082
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	500	ug/Kg	02/29/08		HM	SW 8270
1,2,4-Trichlorobenzene	ND	500	ug/Kg	02/29/08		HM	SW 8270
1,2-Dichlorobenzene	ND	500	ug/Kg	02/29/08		HM	SW 8270
1,3-Dichlorobenzene	ND	500	ug/Kg	02/29/08		HM	SW 8270
1,4-Dichlorobenzene	ND	500	ug/Kg	02/29/08		HM	SW 8270
2,4,5-Trichlorophenol	ND	500	ug/Kg	02/29/08		HM	SW 8270
2,4,6-Trichlorophenol	ND	500	ug/Kg	02/29/08		HM	SW 8270
2,4-Dichlorophenol	ND	500	ug/Kg	02/29/08		HM	SW 8270
2,4-Dimethylphenol	ND	500	ug/Kg	02/29/08		HM	SW 8270
2,4-Dinitrophenol	ND	810	ug/Kg	02/29/08		HM	SW 8270
2,4-Dinitrotoluene	ND	500	ug/Kg	02/29/08		HM	SW 8270
2,6-Dinitrotoluene	ND	500	ug/Kg	02/29/08		HM	SW 8270
2-Chloronaphthalene	ND	500	ug/Kg	02/29/08		HM	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
2-Chlorophenol	ND	500	ug/Kg	02/29/08		HM	SW 8270
2-Methylnaphthalene	ND	500	ug/Kg	02/29/08		HM	SW 8270
2-Methylphenol (o-cresol)	ND	500	ug/Kg	02/29/08		HM	SW 8270
2-Nitroaniline	ND	810	ug/Kg	02/29/08		HM	SW 8270
2-Nitrophenol	ND	500	ug/Kg	02/29/08		HM	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	500	ug/Kg	02/29/08		HM	SW 8270
3,3'-Dichlorobenzidine	ND	610	ug/Kg	02/29/08		HM	SW 8270
3-Nitroaniline	ND	810	ug/Kg	02/29/08		HM	SW 8270
4,6-Dinitro-2-methylphenol	ND	1500	ug/Kg	02/29/08		HM	SW 8270
4-Bromophenyl phenyl ether	ND	500	ug/Kg	02/29/08		HM	SW 8270
4-Chloro-3-methylphenol	ND	610	ug/Kg	02/29/08		HM	SW 8270
4-Chloroaniline	ND	610	ug/Kg	02/29/08		HM	SW 8270
4-Chlorophenyl phenyl ether	ND	500	ug/Kg	02/29/08		HM	SW 8270
4-Nitroaniline	ND	810	ug/Kg	02/29/08		HM	SW 8270
4-Nitrophenol	ND	1500	ug/Kg	02/29/08		HM	SW 8270
Acenaphthene	ND	500	ug/Kg	02/29/08		HM	SW 8270
Acenaphthylene	ND	500	ug/Kg	02/29/08		HM	SW 8270
Acetophenone	ND	500	ug/Kg	02/29/08		HM	SW 8270
Aniline	ND	1500	ug/Kg	02/29/08		HM	SW 8270
Anthracene	660	500	ug/Kg	02/29/08		HM	SW 8270
Azobenzene	ND	500	ug/Kg	02/29/08		HM	SW 8270
Benz(a)anthracene	2200	500	ug/Kg	02/29/08		HM	SW 8270
Benzidine	ND	500	ug/Kg	02/29/08		HM	SW 8270
Benzo(a)pyrene	1900	500	ug/Kg	02/29/08		HM	SW 8270
Benzo(b)fluoranthene	2700	500	ug/Kg	02/29/08		HM	SW 8270
Benzo(ghi)perylene	1100	500	ug/Kg	02/29/08		HM	SW 8270
Benzo(k)fluoranthene	890	500	ug/Kg	02/29/08		HM	SW 8270
Benzoic acid	ND	1500	ug/Kg	02/29/08		HM	SW 8270
Benzyl butyl phthalate	ND	500	ug/Kg	02/29/08		HM	SW 8270
Bis(2-chloroethoxy)methane	ND	500	ug/Kg	02/29/08		HM	SW 8270
Bis(2-chloroethyl)ether	ND	500	ug/Kg	02/29/08		HM	SW 8270
Bis(2-chloroisopropyl)ether	ND	500	ug/Kg	02/29/08		HM	SW 8270
Bis(2-ethylhexyl)phthalate	ND	500	ug/Kg	02/29/08		HM	SW 8270
Carbazole	ND	1500	ug/Kg	02/29/08		HM	SW 8270
Chrysene	2200	500	ug/Kg	02/29/08		HM	SW 8270
Di-n-butylphthalate	ND	500	ug/Kg	02/29/08		HM	SW 8270
Di-n-octylphthalate	ND	500	ug/Kg	02/29/08		HM	SW 8270
Dibenz(a,h)anthracene	ND	500	ug/Kg	02/29/08		HM	SW 8270
Dibenzofuran	ND	500	ug/Kg	02/29/08		HM	SW 8270
Diethyl phthalate	ND	500	ug/Kg	02/29/08		HM	SW 8270
Dimethylphthalate	ND	500	ug/Kg	02/29/08		HM	SW 8270
Fluoranthene	4000	500	ug/Kg	02/29/08		HM	SW 8270
Fluorene	ND	500	ug/Kg	02/29/08		HM	SW 8270
Hexachlorobenzene	ND	500	ug/Kg	02/29/08		HM	SW 8270
Hexachlorobutadiene	ND	500	ug/Kg	02/29/08		HM	SW 8270
Hexachlorocyclopentadiene	ND	500	ug/Kg	02/29/08		HM	SW 8270
Hexachloroethane	ND	500	ug/Kg	02/29/08		HM	SW 8270
Indeno(1,2,3-cd)pyrene	990	500	ug/Kg	02/29/08		HM	SW 8270
Isophorone	ND	500	ug/Kg	02/29/08		HM	SW 8270
N-Nitrosodi-n-propylamine	ND	500	ug/Kg	02/29/08		HM	SW 8270
N-Nitrosodimethylamine	ND	500	ug/Kg	02/29/08		HM	SW 8270
N-Nitrosodiphenylamine	ND	500	ug/Kg	02/29/08		HM	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
Naphthalene	ND	500	ug/Kg	02/29/08		HM	SW 8270
Nitrobenzene	ND	500	ug/Kg	02/29/08		HM	SW 8270
Pentachloronitrobenzene	ND	500	ug/Kg	02/29/08		HM	SW 8270
Pentachlorophenol	ND	500	ug/Kg	02/29/08		HM	SW 8270
Phenanthrene	2300	500	ug/Kg	02/29/08		HM	SW 8270
Phenol	ND	500	ug/Kg	02/29/08		HM	SW 8270
Pyrene	3400	500	ug/Kg	02/29/08		HM	SW 8270
Pyridine	ND	500	ug/Kg	02/29/08		HM	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	88		%	02/29/08		HM	SW 8270
% 2-Fluorobiphenyl	62		%	02/29/08		HM	SW 8270
% 2-Fluorophenol	63		%	02/29/08		HM	SW 8270
% Nitrobenzene-d5	68		%	02/29/08		HM	SW 8270
% Phenol-d5	72		%	02/29/08		HM	SW 8270
% Terphenyl-d14	59		%	02/29/08		HM	SW 8270

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 05, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 05, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/27/08	8:15
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02599
Phoenix I.D.: AQ02601

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(4-5)-17

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 05, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

March 05, 2008

QA/QC Data

SDG I.D.: GAQ02599

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 94297, Sample No: AQ02418 (AQ02600, AQ02604)								
ICP Metals - Soil								
Aluminum	BDL	48.4	111	>130	NC	NC	NC	NC
Antimony	BDL	NC	79.5	87.8	9.9	65.3	68.6	4.9
Arsenic	BDL	NC	82.2	87.0	5.7	74.0	78.5	5.9
Barium	BDL	40.9	78.9	92.2	15.5	71.1	75.2	5.6
Beryllium	BDL	NC	75.8	90.9	18.1	65.0	70.6	8.3
Cadmium	BDL	NC	95.3	91.9	3.6	87.7	90.6	3.3
Calcium	BDL	119	>130	42.2	NC	-77.8	>130	NC
Chromium	BDL	29.7	74.9	92.5	21.0	63.8	69.5	8.6
Cobalt	BDL	NC	76.6	92.2	18.5	65.6	71.4	8.5
Copper	BDL	39.2	79.5	93.4	16.1	68.9	75.0	8.5
Iron	BDL	40.0	121	>130	NC	NC	NC	NC
Lead	BDL	25.6	92.0	91.2	0.9	83.7	87.0	3.9
Magnesium	0.97	35.6	79.4	104	26.8	67.7	>130	NC
Manganese	BDL	37.1	78.4	93.8	17.9	42.6	63.8	39.8
Nickel	BDL	37.3	75.8	91.5	18.8	64.1	69.9	8.7
Potassium	0.9	53.5	79.3	96.1	19.2	98.1	123	22.5
Selenium	BDL	NC	81.6	79.8	2.2	76.0	80.6	5.9
Silver	BDL	NC	115	91.4	22.9	109	112	2.7
Sodium	13.8	NC	94.0	102	8.2	80.8	91.2	12.1
Thallium	BDL	NC	98.1	88.4	10.4	90.5	93.3	3.0
Vanadium	BDL	29.1	80.0	93.6	15.7	66.1	73.8	11.0
Zinc	BDL	33.1	90.1	88.4	1.9	83.9	84.9	1.2
QA/QC Batch 94416, Sample No: AQ02500 (AQ02600, AQ02604)								
Mercury	BDL	NC	96.2	97.1	0.9	112	90.3	21.5

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
March 05, 2008

PHOENIX

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Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

March 05, 2008

QA/QC Data

SDG I.D.: GAQ02599

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 94288, Sample No: AQ02175 (AQ02600, AQ02604)							
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	64.0			72.0	72.0	0.0
1,2,4-Trichlorobenzene	ND	65.0			73.0	73.0	0.0
1,2-Dichlorobenzene	ND	65.0			70.0	70.0	0.0
1,3-Dichlorobenzene	ND	63.0			68.0	68.0	0.0
1,4-Dichlorobenzene	ND	64.0			69.0	69.0	0.0
2,4,5-Trichlorophenol	ND	66.0			76.0	76.0	0.0
2,4,6-Trichlorophenol	ND	65.0			76.0	76.0	0.0
2,4-Dichlorophenol	ND	66.0			72.0	72.0	0.0
2,4-Dimethylphenol	ND	46.0			<30	<30	NC
2,4-Dinitrophenol	ND	<30			<30	<30	NC
2,4-Dinitrotoluene	ND	73.0			74.0	74.0	0.0
2,6-Dinitrotoluene	ND	73.0			78.0	78.0	0.0
2-Chloronaphthalene	ND	71.0			79.0	79.0	0.0
2-Chlorophenol	ND	66.0			66.0	66.0	0.0
2-Methylnaphthalene	ND	69.0			77.0	77.0	0.0
2-Methylphenol (o-cresol)	ND	62.0			47.0	47.0	0.0
2-Nitroaniline	ND	111			86.0	86.0	0.0
2-Nitrophenol	ND	64.0			67.0	67.0	0.0
3&4-Methylphenol (m&p-cresol)	ND	66.0			50.0	50.0	0.0
3,3'-Dichlorobenzidine	ND	N/A			N/A	N/A	NC
3-Nitroaniline	ND	79.0			55.0	55.0	0.0
4,6-Dinitro-2-methylphenol	ND	48.0			<30	<30	NC
4-Bromophenyl phenyl ether	ND	73.0			81.0	81.0	0.0
4-Chloro-3-methylphenol	ND	66.0			70.0	70.0	0.0
4-Chloroaniline	ND	59.0			<30	<30	NC
4-Chlorophenyl phenyl ether	ND	71.0			80.0	80.0	0.0
4-Nitroaniline	ND	74.0			78.0	78.0	0.0
4-Nitrophenol	ND	48.0			78.0	78.0	0.0
Acenaphthene	ND	68.0			76.0	76.0	0.0
Acenaphthylene	ND	70.0			76.0	76.0	0.0
Acetophenone	ND	65.0			71.0	71.0	0.0
Aniline	ND	N/A			N/A	N/A	NC
Anthracene	ND	73.0			85.0	85.0	0.0
Azobenzene	ND	72.0			76.0	76.0	0.0
Benz(a)anthracene	ND	73.0			93.0	93.0	0.0
Benzidine	ND	N/A			N/A	N/A	NC
Benzo(a)pyrene	ND	72.0			91.0	91.0	0.0
Benzo(b)fluoranthene	ND	73.0			103	103	0.0

QA/QC Data

SDG I.D.: GAQ02599

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Benzo(ghi)perylene	ND	74.0			63.0	63.0	0.0
Benzo(k)fluoranthene	ND	75.0			84.0	84.0	0.0
Benzoic acid	ND	N/A			N/A	N/A	NC
Benzyl butyl phthalate	ND	73.0			75.0	75.0	0.0
Bis(2-chloroethoxy)methane	ND	68.0			75.0	75.0	0.0
Bis(2-chloroethyl)ether	ND	65.0			71.0	71.0	0.0
Bis(2-chloroisopropyl)ether	ND	74.0			79.0	79.0	0.0
Bis(2-ethylhexyl)phthalate	ND	80.0			73.0	73.0	0.0
Carbazole	ND	90.0			98.0	98.0	0.0
Chrysene	ND	74.0			90.0	90.0	0.0
Di-n-butylphthalate	ND	74.0			78.0	78.0	0.0
Di-n-octylphthalate	ND	75.0			67.0	67.0	0.0
Dibenz(a,h)anthracene	ND	76.0			67.0	67.0	0.0
Dibenzofuran	ND	70.0			77.0	77.0	0.0
Diethyl phthalate	ND	73.0			78.0	78.0	0.0
Dimethylphthalate	ND	72.0			78.0	78.0	0.0
Fluoranthene	ND	78.0			119	119	0.0
Fluorene	ND	71.0			79.0	79.0	0.0
Hexachlorobenzene	ND	75.0			78.0	78.0	0.0
Hexachlorobutadiene	ND	64.0			74.0	74.0	0.0
Hexachlorocyclopentadiene	ND	46.0			<30	<30	NC
Hexachloroethane	ND	64.0			66.0	66.0	0.0
Indeno(1,2,3-cd)pyrene	ND	76.0			69.0	69.0	0.0
Isophorone	ND	72.0			78.0	78.0	0.0
N-Nitrosodi-n-propylamine	ND	67.0			72.0	72.0	0.0
N-Nitrosodimethylamine	ND	60.0			63.0	63.0	0.0
N-Nitrosodiphenylamine	ND	79.0			83.0	83.0	0.0
Naphthalene	ND	67.0			76.0	76.0	0.0
Nitrobenzene	ND	67.0			71.0	71.0	0.0
Pentachloronitrobenzene	ND	73.0			74.0	74.0	0.0
Pentachlorophenol	ND	50.0			86.0	86.0	0.0
Phenanthrene	ND	74.0			101	101	0.0
Phenol	ND	68.0			67.0	67.0	0.0
Pyrene	ND	75.0			112	112	0.0
Pyridine	ND	52.0			52.0	52.0	0.0
% 2,4,6-Tribromophenol	80	76.0			88.0	88.0	0.0
% 2-Fluorobiphenyl	64	63.0			69.0	69.0	0.0
% 2-Fluorophenol	71	67.0			64.0	64.0	0.0
% Nitrobenzene-d5	64	61.0			66.0	66.0	0.0
% Phenol-d5	70	68.0			68.0	68.0	0.0
% Terphenyl-d14	70	68.0			76.0	76.0	0.0

Comment:

No LCSD was reported for this batch.

QA/QC Batch 94373, Sample No: AQ02656 (AQ02600, AQ02604)

Polychlorinated Biphenyls

PCB-1016	ND	114	111	2.7	89.0	111	22.0
PCB-1221	ND						
PCB-1232	ND						

QA/QC Data

SDG I.D.: GAQ02599

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
PCB-1242	ND						
PCB-1248	ND						
PCB-1254	ND						
PCB-1260	ND	76.0	111	37.4	94.0	114	19.2
PCB-1262	ND						
PCB-1268	ND						
% DCBP (Surrogate Rec)	95	86.0	84.0	2.4	64.0	81.0	23.4
% TCMX (Surrogate Rec)	91	82.0	82.0	0.0	62.0	74.0	17.6
QA/QC Batch 94517, Sample No: AQ02736 (AQ02604)							
Volatiles							
1,1,1,2-Tetrachloroethane	ND	101	101	0.0	92.0	93.0	1.1
1,1,1-Trichloroethane	ND	103	99.0	4.0	98.0	96.0	2.1
1,1,2,2-Tetrachloroethane	ND	96.0	106	9.9	25.0	11.0	77.8 3
1,1,2-Trichloroethane	ND	106	101	4.8	90.0	86.0	4.5
1,1-Dichloroethane	ND	103	98.0	5.0	89.0	86.0	3.4
1,1-Dichloroethene	ND	83.0	80.0	3.7	72.0	67.0	7.2
1,1-Dichloropropene	ND	112	102	9.3	86.0	85.0	1.2
1,2,3-Trichlorobenzene	ND	114	109	4.5	40.0	46.0	14.0
1,2,3-Trichloropropane	ND	105	121	14.2	94.0	83.0	12.4
1,2,4-Trichlorobenzene	ND	115	110	4.4	36.0	39.0	8.0
1,2,4-Trimethylbenzene	ND	107	103	3.8	73.0	77.0	5.3
1,2-Dibromo-3-chloropropane	ND	>130	129	NC	111	105	5.6
1,2-Dichlorobenzene	ND	104	99.0	4.9	61.0	64.0	4.8
1,2-Dichloroethane	ND	106	98.0	7.8	80.0	82.0	2.5
1,2-Dichloropropane	ND	104	97.0	7.0	87.0	88.0	1.1
1,3,5-Trimethylbenzene	ND	104	102	1.9	77.0	79.0	2.6
1,3-Dichlorobenzene	ND	108	100	7.7	57.0	58.0	1.7
1,3-Dichloropropane	ND	106	107	0.9	87.0	90.0	3.4
1,4-Dichlorobenzene	ND	104	105	1.0	52.0	53.0	1.9
2,2-Dichloropropane	ND	105	99.0	5.9	98.0	94.0	4.2
2-Chlorotoluene	ND	104	103	1.0	77.0	78.0	1.3
2-Hexanone	ND	121	103	16.1	113	118	4.3
2-Isopropyltoluene	ND	108	102	5.7	71.0	77.0	8.1
4-Chlorotoluene	ND	106	107	0.9	65.0	68.0	4.5
4-Methyl-2-pentanone	ND	112	103	8.4	105	108	2.8
Acetone	ND	101	85.0	17.2	90.0	83.0	8.1
Acrolein	ND	108	118	8.8	110	107	2.8
Acrylonitrile	ND	108	110	1.8	102	94.0	8.2
Benzene	ND	107	97.0	9.8	87.0	87.0	0.0
Bromobenzene	ND	104	105	1.0	72.0	72.0	0.0
Bromochloromethane	ND	107	103	3.8	91.0	87.0	4.5
Bromodichloromethane	ND	104	99.0	4.9	87.0	86.0	1.2
Bromoform	ND	108	110	1.8	91.0	88.0	3.4
Bromomethane	ND	86.0	91.0	5.6	83.0	73.0	12.8
Carbon Disulfide	ND	89.0	82.0	8.2	56.0	54.0	3.6
Carbon tetrachloride	ND	106	95.0	10.9	92.0	93.0	1.1
Chlorobenzene	ND	106	97.0	8.9	73.0	80.0	9.2
Chloroethane	ND	91.0	77.0	16.7	71.0	75.0	5.5

QA/QC Data

SDG I.D.: GAQ02599

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD	
Chloroform	ND	104	102	1.9	87.0	84.0	3.5	
Chloromethane	ND	106	<70	NC	69.0	93.0	29.6	
cis-1,2-Dichloroethene	ND	106	103	2.9	87.0	82.0	5.9	
cis-1,3-Dichloropropene	ND	109	105	3.7	82.0	77.0	6.3	
Dibromochloromethane	ND	107	106	0.9	95.0	92.0	3.2	
Dibromoethane	ND	111	108	2.7	84.0	83.0	1.2	
Dibromomethane	ND	106	102	3.8	81.0	79.0	2.5	
Dichlorodifluoromethane	ND	80.0	<70	NC	82.0	96.0	15.7	
Ethylbenzene	ND	110	99.0	10.5	78.0	86.0	9.8	
Hexachlorobutadiene	ND	108	97.0	10.7	37.0	39.0	5.3	
Isopropylbenzene	ND	129	126	2.4	88.0	88.0	0.0	
m&p-Xylene	ND	110	97.0	12.6	76.0	87.0	13.5	
Methyl ethyl ketone	ND	120	106	12.4	118	110	7.0	
Methyl t-butyl ether (MTBE)	ND	95.0	93.0	2.1	85.0	81.0	4.8	
Methylene chloride	ND	93.0	82.0	12.6	67.0	70.0	4.4	
n-Butylbenzene	ND	109	104	4.7	48.0	51.0	6.1	
n-Propylbenzene	ND	110	107	2.8	73.0	73.0	0.0	
Naphthalene	ND	116	123	5.9	74.0	74.0	0.0	
o-Xylene	ND	114	94.0	19.2	80.0	92.0	14.0	
p-Isopropyltoluene	ND	112	105	6.5	67.0	70.0	4.4	
sec-Butylbenzene	ND	99.0	92.0	7.3	65.0	69.0	6.0	
Styrene	ND	115	101	13.0	71.0	79.0	10.7	
tert-Butylbenzene	ND	108	104	3.8	80.0	83.0	3.7	
Tetrachloroethene	ND	104	98.0	5.9	87.0	90.0	3.4	
Tetrahydrofuran (THF)	ND	110	110	0.0	106	102	3.8	
Toluene	ND	108	91.0	17.1	80.0	84.0	4.9	
trans-1,2-Dichloroethene	ND	87.0	86.0	1.2	63.0	58.0	8.3	3
trans-1,3-Dichloropropene	ND	109	109	0.0	71.0	65.0	8.8	
trans-1,4-dichloro-2-butene	ND	101	124	20.4	73.0	60.0	19.5	
Trichloroethene	ND	100	97.0	3.0	128	140	9.0	3
Trichlorofluoromethane	ND	96.0	87.0	9.8	71.0	69.0	2.9	
Trichlorotrifluoroethane	ND	87.0	81.0	7.1	71.0	69.0	2.9	
Vinyl chloride	ND	86.0	71.0	19.1	68.0	72.0	5.7	
% 1,2-dichlorobenzene-d4	106	99.0	99.0	0.0	99.0	101	2.0	
% Bromofluorobenzene	99	102	95.0	7.1	98.0	105	6.9	
% Dibromofluoromethane	97	94.0	100	6.2	99.0	91.0	8.4	
% Toluene-d8	105	103	93.0	10.2	96.0	100	4.1	

QA/QC Batch 94568, Sample No: AQ02772 (aq02600)

Volatiles

1,1,1,2-Tetrachloroethane	ND	103	101	2.0	99.0	89.0	10.6	
1,1,1-Trichloroethane	ND	99.0	93.0	6.3	99.0	96.0	3.1	
1,1,2,2-Tetrachloroethane	ND	104	94.0	10.1	102	87.0	15.9	
1,1,2-Trichloroethane	ND	103	98.0	5.0	95.0	91.0	4.3	
1,1-Dichloroethane	ND	95.0	91.0	4.3	94.0	88.0	6.6	
1,1-Dichloroethene	ND	75.0	<70	NC	79.0	74.0	6.5	
1,1-Dichloropropene	ND	110	103	6.6	103	100	3.0	
1,2,3-Trichlorobenzene	ND	108	114	5.4	78.0	63.0	21.3	
1,2,3-Trichloropropane	ND	117	101	14.7	105	85.0	21.1	

QA/QC Data

SDG I.D.: GAQ02599

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
1,2,4-Trichlorobenzene	ND	109	114	4.5	82.0	66.0	21.6
1,2,4-Trimethylbenzene	ND	106	104	1.9	96.0	89.0	7.6
1,2-Dibromo-3-chloropropane	ND	>130	>130	NC	126	110	13.6
1,2-Dichlorobenzene	ND	101	102	1.0	89.0	79.0	11.9
1,2-Dichloroethane	ND	100	97.0	3.0	93.0	86.0	7.8
1,2-Dichloropropane	ND	99.0	95.0	4.1	92.0	86.0	6.7
1,3,5-Trimethylbenzene	ND	103	104	1.0	96.0	89.0	7.6
1,3-Dichlorobenzene	ND	106	105	0.9	93.0	80.0	15.0
1,3-Dichloropropane	ND	113	104	8.3	105	93.0	12.1
1,4-Dichlorobenzene	ND	105	103	1.9	91.0	79.0	14.1
2,2-Dichloropropane	ND	100	94.0	6.2	101	94.0	7.2
2-Chlorotoluene	ND	106	104	1.9	99.0	91.0	8.4
2-Hexanone	ND	104	103	1.0	113	102	10.2
2-Isopropyltoluene	ND	104	107	2.8	93.0	87.0	6.7
4-Chlorotoluene	ND	108	105	2.8	99.0	90.0	9.5
4-Methyl-2-pentanone	ND	107	104	2.8	102	91.0	11.4
Acetone	ND	<70	<70	NC	97.0	67.0	36.6
Acrolein	ND	106	94.0	12.0	112	96.0	15.4
Acrylonitrile	ND	105	100	4.9	103	92.0	11.3
Benzene	ND	96.0	95.0	1.0	93.0	90.0	3.3
Bromobenzene	ND	108	101	6.7	102	91.0	11.4
Bromochloromethane	ND	107	104	2.8	107	97.0	9.8
Bromodichloromethane	ND	101	97.0	4.0	96.0	89.0	7.6
Bromoform	ND	108	102	5.7	105	91.0	14.3
Bromomethane	ND	93.0	<70	NC	96.0	80.0	18.2
Carbon Disulfide	ND	75.0	72.0	4.1	74.0	69.0	7.0
Carbon tetrachloride	ND	97.0	98.0	1.0	97.0	95.0	2.1
Chlorobenzene	ND	100	101	1.0	93.0	90.0	3.3
Chloroethane	ND	71.0	75.0	5.5	73.0	79.0	7.9
Chloroform	ND	99.0	95.0	4.1	96.0	90.0	6.5
Chloromethane	ND	<70	89.0	NC	70.0	95.0	30.3
cis-1,2-Dichloroethene	ND	106	101	4.8	104	96.0	8.0
cis-1,3-Dichloropropene	ND	109	103	5.7	106	94.0	12.0
Dibromochloromethane	ND	116	107	8.1	109	95.0	13.7
Dibromoethane	ND	115	111	3.5	106	99.0	6.8
Dibromomethane	ND	102	101	1.0	98.0	92.0	6.3
Dichlorodifluoromethane	ND	<70	73.0	NC	88.0	101	13.8
Ethylbenzene	ND	104	106	1.9	93.0	95.0	2.1
Hexachlorobutadiene	ND	99.0	105	5.9	71.0	55.0	25.4
Isopropylbenzene	ND	127	126	0.8	105	97.0	7.9
m&p-Xylene	ND	100	103	3.0	92.0	95.0	3.2
Methyl ethyl ketone	ND	89.0	91.0	2.2	109	92.0	16.9
Methyl t-butyl ether (MTBE)	ND	93.0	82.0	12.6	86.0	74.0	15.0
Methylene chloride	ND	79.0	77.0	2.6	74.0	74.0	0.0
n-Butylbenzene	ND	98.0	104	5.9	86.0	74.0	15.0
n-Propylbenzene	ND	107	104	2.8	98.0	92.0	6.3
Naphthalene	ND	>130	>130	NC	103	91.0	12.4
o-Xylene	ND	102	108	5.7	91.0	95.0	4.3
p-Isopropyltoluene	ND	109	111	1.8	94.0	84.0	11.2

QA/QC Data

SDG I.D.: GAQ02599

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
sec-Butylbenzene	ND	92.0	97.0	5.3	90.0	83.0	8.1
Styrene	ND	103	110	6.6	91.0	86.0	5.6
tert-Butylbenzene	ND	107	109	1.9	100	92.0	8.3
Tetrachloroethene	ND	102	101	1.0	98.0	93.0	5.2
Tetrahydrofuran (THF)	ND	120	102	16.2	115	97.0	17.0
Toluene	ND	98.0	99.0	1.0	90.0	93.0	3.3
trans-1,2-Dichloroethene	ND	81.0	72.0	11.8	80.0	71.0	11.9
trans-1,3-Dichloropropene	ND	105	98.0	6.9	104	93.0	11.2
trans-1,4-dichloro-2-butene	ND	116	91.0	24.2	116	83.0	33.2
Trichloroethene	ND	99.0	96.0	3.1	97.0	97.0	0.0
Trichlorofluoromethane	ND	74.0	73.0	1.4	72.0	71.0	1.4
Trichlorotrifluoroethane	ND	76.0	70.0	8.2	76.0	73.0	4.0
Vinyl chloride	ND	<70	<70	NC	73.0	79.0	7.9
% 1,2-dichlorobenzene-d4	104	99.0	99.0	0.0	100	101	1.0
% Bromofluorobenzene	99	100	103	3.0	100	103	3.0
% Dibromofluoromethane	92	98.0	90.0	8.5	101	100	1.0
% Toluene-d8	98	96.0	102	6.1	96.0	101	5.1

3 = This parameter is outside laboratory ms/msd specified limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
March 05, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

NY Temperature Narration

March 05, 2008

SDG I.D.: GAQ02599

The samples in this delivery group were received at 4C.
(Note acceptance criteria is above freezing up to 6C)

PHOENIX
Environmental Laboratories, Inc.

Thursday, March 06, 2008

Attn: Tim Biercz
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Client ID: 20080663 FAMITECH
Sample ID#s: AQ03048 - AQ03059

This laboratory is in compliance with the QA/QC procedures outlined in EPA 600/4-79-019, Handbook for Analytical Quality in Water and Waste Water, March 1979, SW846 QA/QC and NELAC requirements of procedures used.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Phyllis Shiller

Phyllis Shiller
Laboratory Director

CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
NY Lab Registration #11301
RI Lab Registration #63
NH Lab Registration #213693-A,B
ME Lab Registration #CT-007
NJ Lab Registration #CT-003
PA Lab Registration #68-03530

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 06, 2008

FOR: Attn: Tim Biercz
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	**SOLID**	**Collected by:**		**02/27/08**	**11:45**
Location Code:	**PROPSOLN**	**Received by:**	**SW**	**02/29/08**	**17:00**
Rush Request:	**RUSH##**	**Analyzed by:**	**see "By" below**		
P.O.#:					

SDG I.D.: GAQ03048
Phoenix I.D.: AQ03055

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(0-2)-03

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	< 0.37	0.37	mg/Kg	03/02/08		J\E	SW6010
Aluminum	11700	7.4	mg/Kg	03/03/08		J/E	SW6010
Arsenic	11.5	0.7	mg/Kg	03/02/08		J\E	SW6010
Barium	355	0.37	mg/Kg	03/02/08		J\E	SW6010
Beryllium	1.42	0.30	mg/Kg	03/02/08		J\E	SW6010
Calcium	65000	7.4	mg/Kg	03/03/08		J/E	6010/200.7
Cadmium	0.57	0.37	mg/Kg	03/02/08		J\E	SW6010
Cobalt	5.06	0.37	mg/Kg	03/02/08		J\E	SW6010
Chromium	12.8	0.37	mg/Kg	03/02/08		J\E	SW6010
Copper	48.6	0.37	mg/kg	03/02/08		J\E	SW6010
Iron	15200	3.7	mg/Kg	03/03/08		J/E	SW6010
Mercury	0.10	0.09	mg/kg	03/03/08		RS	SW-7471
Potassium	1980	7.4	mg/Kg	03/03/08		J/E	SW6010
Magnesium	14600	3.7	mg/Kg	03/03/08		J/E	SW6010
Manganese	1410	3.7	mg/Kg	03/03/08		J/E	SW6010
Sodium	468	3.7	mg/Kg	03/02/08		J\E	SW6010
Nickel	15.3	0.37	mg/Kg	03/02/08		J\E	SW6010
Lead	57.5	0.37	mg/Kg	03/02/08		J\E	SW6010
Antimony	< 3.7	3.7	mg/Kg	03/02/08		J\E	SW6010
Selenium	< 1.8	1.8	mg/Kg	03/02/08		J\E	SW6010
Thallium	< 3.7	3.7	mg/Kg	03/02/08		J\E	SW6010
Vanadium	31.0	0.37	mg/Kg	03/02/08		J\E	6010
Zinc	95.3	0.37	mg/Kg	03/02/08		J\E	SW6010
Percent Solid	89		%	02/29/08		X/D	E160.3
pH	9.03	0.10	PH	02/29/08	22:30	CD	4500-H B/9045
Phenolics	< 0.75	0.75	mg/Kg	03/03/08		LK	SW9065
Formaldehyde Prep for HPLC	Completed			03/03/08		Z	
Mercury Digestion	Completed			03/03/08		E/D	SW7471
Soil Ext. for Pesticide	Completed			02/29/08		B/D	3545
Soil Ext. for Semi- Vol	Completed			02/29/08		B/D	SW3545

Parameter	Result	RL	Units	Date	Time	By	Reference
Total Metals Digest	Completed			02/29/08		AG/T	SW846 - 3050
Formaldehyde	3900	2200	ug/kg	03/04/08		JH	SW8315
Volatiles							
1,1,1,2-Tetrachloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1,1-Trichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1,2-Trichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloropropene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,3-Trichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,4-Trimethylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,3-Dichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,3-Dichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,4-Dichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
2,2-Dichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
2-Chlorotoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
2-Hexanone	ND	25	ug/Kg	03/01/08		R/J	SW8260
2-Isopropyltoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
4-Chlorotoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
4-Methyl-2-pentanone	ND	25	ug/Kg	03/01/08		R/J	SW8260
Acetone	ND	100	ug/Kg	03/01/08		R/J	SW8260
Acrylonitrile	ND	10	ug/Kg	03/01/08		R/J	SW8260
Benzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromochloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromodichloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromoform	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromomethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Carbon Disulfide	ND	5	ug/Kg	03/01/08		R/J	SW8260
Carbon tetrachloride	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chloroform	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dibromochloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dibromoethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dibromomethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dichlorodifluoromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Ethylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Hexachlorobutadiene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Isopropylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
m&p-Xylene	ND	5	ug/Kg	03/01/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
Methyl Ethyl Ketone	ND	30	ug/Kg	03/01/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	10	ug/Kg	03/01/08		R/J	SW8260
Methylene chloride	ND	10	ug/Kg	03/01/08		R/J	SW8260
n-Butylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
n-Propylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Naphthalene	ND	5	ug/Kg	03/01/08		R/J	SW8260
o-Xylene	ND	5	ug/Kg	03/01/08		R/J	SW8260
p-Isopropyltoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
sec-Butylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Styrene	ND	5	ug/Kg	03/01/08		R/J	SW8260
tert-Butylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Tetrachloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	10	ug/Kg	03/01/08		R/J	SW8260
Toluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Total Xylenes	ND	5	ug/Kg	03/01/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	5	ug/Kg	03/01/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	10	ug/Kg	03/01/08		R/J	SW8260
Trichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Trichlorofluoromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Trichlorotrifluoroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Vinyl chloride	ND	5	ug/Kg	03/01/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	108		%	03/01/08		R/J	SW8260
% Bromofluorobenzene	82		%	03/01/08		R/J	SW8260
% Dibromofluoromethane	105		%	03/01/08		R/J	SW8260
% Toluene-d8	93		%	03/01/08		R/J	SW8260
Pesticides							
4,4' -DDD	ND	35	ug/Kg	03/05/08		MH	SW8081
4,4' -DDE	ND	35	ug/Kg	03/05/08		MH	SW8081
4,4' -DDT	ND	35	ug/Kg	03/05/08		MH	SW8081
a-BHC	ND	18	ug/Kg	03/05/08		MH	SW8081
Alachlor	ND	18	ug/Kg	03/05/08		MH	SW8081
Aldrin	ND	5.5	ug/Kg	03/05/08		MH	SW8081
b-BHC	ND	18	ug/Kg	03/05/08		MH	SW8081
Chlordane	ND	73	ug/Kg	03/05/08		MH	SW8081
d-BHC	ND	18	ug/Kg	03/05/08		MH	SW8081
Dieldrin	ND	5.5	ug/Kg	03/05/08		MH	SW8081
Endosulfan I	ND	18	ug/Kg	03/05/08		MH	SW8081
Endosulfan II	ND	35	ug/Kg	03/05/08		MH	SW8081
Endosulfan sulfate	ND	35	ug/Kg	03/05/08		MH	SW8081
Endrin	ND	35	ug/Kg	03/05/08		MH	SW8081
Endrin aldehyde	ND	35	ug/Kg	03/05/08		MH	SW8081
Endrin ketone	ND	35	ug/Kg	03/05/08		MH	SW8081
g-BHC	ND	18	ug/Kg	03/05/08		MH	SW8081
Heptachlor	ND	11	ug/Kg	03/05/08		MH	SW8081
Heptachlor epoxide	ND	18	ug/Kg	03/05/08		MH	SW8081
Methoxychlor	ND	180	ug/Kg	03/05/08		MH	SW8081
Toxaphene	ND	180	ug/Kg	03/05/08		MH	SW8081
QA/QC Surrogates							
% DCBP	114		%	03/05/08		MH	SW8081

Parameter	Result	RL	Units	Date	Time	By	Reference
% TCMX	84		%	03/05/08		MH	SW8081
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	370	ug/Kg	03/03/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	370	ug/Kg	03/03/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	370	ug/Kg	03/03/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	370	ug/Kg	03/03/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	370	ug/Kg	03/03/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	370	ug/Kg	03/03/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	370	ug/Kg	03/03/08		KCA	SW 8270
2,4-Dichlorophenol	ND	370	ug/Kg	03/03/08		KCA	SW 8270
2,4-Dimethylphenol	ND	370	ug/Kg	03/03/08		KCA	SW 8270
2,4-Dinitrophenol	ND	590	ug/Kg	03/03/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	370	ug/Kg	03/03/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	370	ug/Kg	03/03/08		KCA	SW 8270
2-Chloronaphthalene	ND	370	ug/Kg	03/03/08		KCA	SW 8270
2-Chlorophenol	ND	370	ug/Kg	03/03/08		KCA	SW 8270
2-Methylnaphthalene	ND	370	ug/Kg	03/03/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	370	ug/Kg	03/03/08		KCA	SW 8270
2-Nitroaniline	ND	590	ug/Kg	03/03/08		KCA	SW 8270
2-Nitrophenol	ND	370	ug/Kg	03/03/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	370	ug/Kg	03/03/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	450	ug/Kg	03/03/08		KCA	SW 8270
3-Nitroaniline	ND	590	ug/Kg	03/03/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	1100	ug/Kg	03/03/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	370	ug/Kg	03/03/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	450	ug/Kg	03/03/08		KCA	SW 8270
4-Chloroaniline	ND	450	ug/Kg	03/03/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	370	ug/Kg	03/03/08		KCA	SW 8270
4-Nitroaniline	ND	590	ug/Kg	03/03/08		KCA	SW 8270
4-Nitrophenol	ND	1100	ug/Kg	03/03/08		KCA	SW 8270
Acenaphthene	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Acenaphthylene	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Acetophenone	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Aniline	ND	1100	ug/Kg	03/03/08		KCA	SW 8270
Anthracene	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Azobenzene	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Benz(a)anthracene	500	370	ug/Kg	03/03/08		KCA	SW 8270
Benzidine	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Benzo(a)pyrene	480	370	ug/Kg	03/03/08		KCA	SW 8270
Benzo(b)fluoranthene	510	370	ug/Kg	03/03/08		KCA	SW 8270
Benzo(ghi)perylene	380	370	ug/Kg	03/03/08		KCA	SW 8270
Benzo(k)fluoranthene	390	370	ug/Kg	03/03/08		KCA	SW 8270
Benzoic acid	ND	1100	ug/Kg	03/03/08		KCA	SW 8270
Benzyl butyl phthalate	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Carbazole	ND	1100	ug/Kg	03/03/08		KCA	SW 8270
Chrysene	490	370	ug/Kg	03/03/08		KCA	SW 8270
Di-n-butylphthalate	ND	370	ug/Kg	03/03/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
Di-n-octylphthalate	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Dibenzofuran	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Diethyl phthalate	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Dimethylphthalate	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Fluoranthene	770	370	ug/Kg	03/03/08		KCA	SW 8270
Fluorene	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Hexachlorobenzene	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Hexachlorobutadiene	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Hexachloroethane	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Isophorone	ND	370	ug/Kg	03/03/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	370	ug/Kg	03/03/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	370	ug/Kg	03/03/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Naphthalene	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Nitrobenzene	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Pentachloronitrobenzene	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Pentachlorophenol	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Phenanthrene	420	370	ug/Kg	03/03/08		KCA	SW 8270
Phenol	ND	370	ug/Kg	03/03/08		KCA	SW 8270
Pyrene	630	370	ug/Kg	03/03/08		KCA	SW 8270
Pyridine	ND	370	ug/Kg	03/03/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	76		%	03/03/08		KCA	SW 8270
% 2-Fluorobiphenyl	67		%	03/03/08		KCA	SW 8270
% 2-Fluorophenol	65		%	03/03/08		KCA	SW 8270
% Nitrobenzene-d5	66		%	03/03/08		KCA	SW 8270
% Phenol-d5	71		%	03/03/08		KCA	SW 8270
% Terphenyl-d14	54		%	03/03/08		KCA	SW 8270

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 06, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 06, 2008

FOR: Attn: Tim Biercz
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	11:45
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03048
Phoenix I.D.: AQ03056

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(2-4)-03

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 06, 2008

PHOENIX

Environmental Laboratories, Inc.
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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 06, 2008

FOR: Attn: Tim Biercz
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	11:45
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03048
Phoenix I.D.: AQ03057

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(4-6)-03

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 06, 2008

PHOENIX

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 06, 2008

FOR: Attn: Tim Biercz
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	11:45
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03048
Phoenix I.D.: AQ03058

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(6-8)-03

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 06, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 06, 2008

FOR: Attn: Tim Biercz
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	11:45
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03048
Phoenix I.D.: AQ03059

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(8-10)-03

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 06, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 06, 2008

FOR: Attn: Tim Biercz
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	**SOLID**	**Collected by:**		**02/27/08**	**10:30**
Location Code:	**PROPSOLN**	**Received by:**	**SW**	**02/29/08**	**17:00**
Rush Request:	**RUSH##**	**Analyzed by:**	**see "By" below**		
P.O.#:					

SDG I.D.: GAQ03048
Phoenix I.D.: AQ03048

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(0-2)-04

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	< 0.38	0.38	mg/Kg	03/02/08		J\E	SW6010
Aluminum	4010	7.6	mg/Kg	03/03/08		J/E	SW6010
Arsenic	6.3	0.8	mg/Kg	03/02/08		J\E	SW6010
Barium	83.4	0.38	mg/Kg	03/02/08		J\E	SW6010
Beryllium	0.33	0.30	mg/Kg	03/02/08		J\E	SW6010
Calcium	90300	7.6	mg/Kg	03/03/08		J/E	6010/200.7
Cadmium	0.42	0.38	mg/Kg	03/02/08		J\E	SW6010
Cobalt	3.50	0.38	mg/Kg	03/02/08		J\E	SW6010
Chromium	15.2	0.38	mg/Kg	03/02/08		J\E	SW6010
Copper	28.1	0.38	mg/kg	03/02/08		J\E	SW6010
Iron	9430	3.8	mg/Kg	03/03/08		J/E	SW6010
Mercury	0.17	0.09	mg/kg	03/03/08		RS	SW-7471
Potassium	896	7.6	mg/Kg	03/03/08		J/E	SW6010
Magnesium	5090	0.38	mg/Kg	03/02/08		J\E	SW6010
Manganese	301	3.8	mg/Kg	03/03/08		J/E	SW6010
Sodium	< 3.8	3.8	mg/Kg	03/02/08		J\E	SW6010
Nickel	11.5	0.38	mg/Kg	03/02/08		J\E	SW6010
Lead	67.8	0.38	mg/Kg	03/02/08		J\E	SW6010
Antimony	< 3.8	3.8	mg/Kg	03/02/08		J\E	SW6010
Selenium	< 1.9	1.9	mg/Kg	03/02/08		J\E	SW6010
Thallium	< 3.8	3.8	mg/Kg	03/02/08		J\E	SW6010
Vanadium	16.6	0.38	mg/Kg	03/02/08		J\E	6010
Zinc	104	0.38	mg/Kg	03/02/08		J\E	SW6010
Percent Solid	86		%	02/29/08		X/D	E160.3
pH	8.41	0.10	PH	02/29/08	22:30	CD	4500-H B/9045
Phenolics	< 0.75	0.75	mg/Kg	03/03/08		LK	SW9065
Formaldehyde Prep for HPLC	Completed			03/03/08		Z	
Mercury Digestion	Completed			03/03/08		E/D	SW7471
Soil Ext. for Pesticide	Completed			02/29/08		B/D	3545
Soil Ext. for Semi- Vol	Completed			03/04/08		J/ED	SW3545

Parameter	Result	RL	Units	Date	Time	By	Reference
Total Metals Digest	Completed			02/29/08		AG/T	SW846 - 3050
Formaldehyde	< 2300	2300	ug/kg	03/04/08		JH	SW8315

Volatiles

1,1,1,2-Tetrachloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1,1-Trichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1,2-Trichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloropropene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,3-Trichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,4-Trimethylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,3-Dichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,3-Dichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,4-Dichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
2,2-Dichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
2-Chlorotoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
2-Hexanone	ND	25	ug/Kg	03/01/08		R/J	SW8260
2-Isopropyltoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
4-Chlorotoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
4-Methyl-2-pentanone	ND	25	ug/Kg	03/01/08		R/J	SW8260
Acetone	ND	100	ug/Kg	03/01/08		R/J	SW8260
Acrylonitrile	ND	10	ug/Kg	03/01/08		R/J	SW8260
Benzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromochloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromodichloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromoform	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromomethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Carbon Disulfide	ND	5	ug/Kg	03/01/08		R/J	SW8260
Carbon tetrachloride	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chloroform	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dibromochloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dibromoethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dibromomethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dichlorodifluoromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Ethylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Hexachlorobutadiene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Isopropylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
m&p-Xylene	ND	5	ug/Kg	03/01/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
Methyl Ethyl Ketone	ND	30	ug/Kg	03/01/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	10	ug/Kg	03/01/08		R/J	SW8260
Methylene chloride	ND	10	ug/Kg	03/01/08		R/J	SW8260
n-Butylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
n-Propylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Naphthalene	ND	5	ug/Kg	03/01/08		R/J	SW8260
o-Xylene	ND	5	ug/Kg	03/01/08		R/J	SW8260
p-Isopropyltoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
sec-Butylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Styrene	ND	5	ug/Kg	03/01/08		R/J	SW8260
tert-Butylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Tetrachloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	10	ug/Kg	03/01/08		R/J	SW8260
Toluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Total Xylenes	ND	5	ug/Kg	03/01/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	5	ug/Kg	03/01/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	10	ug/Kg	03/01/08		R/J	SW8260
Trichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Trichlorofluoromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Trichlorotrifluoroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Vinyl chloride	ND	5	ug/Kg	03/01/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	106		%	03/01/08		R/J	SW8260
% Bromofluorobenzene	86		%	03/01/08		R/J	SW8260
% Dibromofluoromethane	101		%	03/01/08		R/J	SW8260
% Toluene-d8	97		%	03/01/08		R/J	SW8260
Pesticides							
4,4' -DDD	ND	36	ug/Kg	03/05/08		MH	SW8081
4,4' -DDE	ND	36	ug/Kg	03/05/08		MH	SW8081
4,4' -DDT	ND	36	ug/Kg	03/05/08		MH	SW8081
a-BHC	ND	18	ug/Kg	03/05/08		MH	SW8081
Alachlor	ND	18	ug/Kg	03/05/08		MH	SW8081
Aldrin	ND	5.7	ug/Kg	03/05/08		MH	SW8081
b-BHC	ND	18	ug/Kg	03/05/08		MH	SW8081
Chlordane	ND	75	ug/Kg	03/05/08		MH	SW8081
d-BHC	ND	18	ug/Kg	03/05/08		MH	SW8081
Dieldrin	ND	5.7	ug/Kg	03/05/08		MH	SW8081
Endosulfan I	ND	18	ug/Kg	03/05/08		MH	SW8081
Endosulfan II	ND	36	ug/Kg	03/05/08		MH	SW8081
Endosulfan sulfate	ND	36	ug/Kg	03/05/08		MH	SW8081
Endrin	ND	36	ug/Kg	03/05/08		MH	SW8081
Endrin aldehyde	ND	36	ug/Kg	03/05/08		MH	SW8081
Endrin ketone	ND	36	ug/Kg	03/05/08		MH	SW8081
g-BHC	ND	18	ug/Kg	03/05/08		MH	SW8081
Heptachlor	ND	11	ug/Kg	03/05/08		MH	SW8081
Heptachlor epoxide	ND	18	ug/Kg	03/05/08		MH	SW8081
Methoxychlor	ND	180	ug/Kg	03/05/08		MH	SW8081
Toxaphene	ND	180	ug/Kg	03/05/08		MH	SW8081
QA/QC Surrogates							
% DCBP	100		%	03/05/08		MH	SW8081

Parameter	Result	RL	Units	Date	Time	By	Reference
% TCMX	80		%	03/05/08		MH	SW8081
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	380	ug/Kg	03/05/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	380	ug/Kg	03/05/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	380	ug/Kg	03/05/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	380	ug/Kg	03/05/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	380	ug/Kg	03/05/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	380	ug/Kg	03/05/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	380	ug/Kg	03/05/08		KCA	SW 8270
2,4-Dichlorophenol	ND	380	ug/Kg	03/05/08		KCA	SW 8270
2,4-Dimethylphenol	ND	380	ug/Kg	03/05/08		KCA	SW 8270
2,4-Dinitrophenol	ND	610	ug/Kg	03/05/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	380	ug/Kg	03/05/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	380	ug/Kg	03/05/08		KCA	SW 8270
2-Chloronaphthalene	ND	380	ug/Kg	03/05/08		KCA	SW 8270
2-Chlorophenol	ND	380	ug/Kg	03/05/08		KCA	SW 8270
2-Methylnaphthalene	ND	380	ug/Kg	03/05/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	380	ug/Kg	03/05/08		KCA	SW 8270
2-Nitroaniline	ND	610	ug/Kg	03/05/08		KCA	SW 8270
2-Nitrophenol	ND	380	ug/Kg	03/05/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	380	ug/Kg	03/05/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	460	ug/Kg	03/05/08		KCA	SW 8270
3-Nitroaniline	ND	610	ug/Kg	03/05/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	1100	ug/Kg	03/05/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	380	ug/Kg	03/05/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	460	ug/Kg	03/05/08		KCA	SW 8270
4-Chloroaniline	ND	460	ug/Kg	03/05/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	380	ug/Kg	03/05/08		KCA	SW 8270
4-Nitroaniline	ND	610	ug/Kg	03/05/08		KCA	SW 8270
4-Nitrophenol	ND	1100	ug/Kg	03/05/08		KCA	SW 8270
Acenaphthene	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Acenaphthylene	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Acetophenone	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Aniline	ND	1100	ug/Kg	03/05/08		KCA	SW 8270
Anthracene	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Azobenzene	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Benz(a)anthracene	1500	380	ug/Kg	03/05/08		KCA	SW 8270
Benzidine	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Benzo(a)pyrene	1500	380	ug/Kg	03/05/08		KCA	SW 8270
Benzo(b)fluoranthene	1900	380	ug/Kg	03/05/08		KCA	SW 8270
Benzo(ghi)perylene	890	380	ug/Kg	03/05/08		KCA	SW 8270
Benzo(k)fluoranthene	730	380	ug/Kg	03/05/08		KCA	SW 8270
Benzoic acid	ND	1100	ug/Kg	03/05/08		KCA	SW 8270
Benzyl butyl phthalate	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Carbazole	ND	1100	ug/Kg	03/05/08		KCA	SW 8270
Chrysene	1400	380	ug/Kg	03/05/08		KCA	SW 8270
Di-n-butylphthalate	ND	380	ug/Kg	03/05/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
Di-n-octylphthalate	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Dibenzofuran	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Diethyl phthalate	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Dimethylphthalate	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Fluoranthene	2500	380	ug/Kg	03/05/08		KCA	SW 8270
Fluorene	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Hexachlorobenzene	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Hexachlorobutadiene	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Hexachloroethane	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	830	380	ug/Kg	03/05/08		KCA	SW 8270
Isophorone	ND	380	ug/Kg	03/05/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	380	ug/Kg	03/05/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	380	ug/Kg	03/05/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Naphthalene	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Nitrobenzene	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Pentachloronitrobenzene	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Pentachlorophenol	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Phenanthrene	1100	380	ug/Kg	03/05/08		KCA	SW 8270
Phenol	ND	380	ug/Kg	03/05/08		KCA	SW 8270
Pyrene	2200	380	ug/Kg	03/05/08		KCA	SW 8270
Pyridine	ND	380	ug/Kg	03/05/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	94		%	03/05/08		KCA	SW 8270
% 2-Fluorobiphenyl	70		%	03/05/08		KCA	SW 8270
% 2-Fluorophenol	65		%	03/05/08		KCA	SW 8270
% Nitrobenzene-d5	62		%	03/05/08		KCA	SW 8270
% Phenol-d5	70		%	03/05/08		KCA	SW 8270
% Terphenyl-d14	69		%	03/05/08		KCA	SW 8270

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 06, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 06, 2008

FOR: Attn: Tim Biercz
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	10:30
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03048
Phoenix I.D.: AQ03049

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(2-4)-04

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 06, 2008

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Analysis Report

March 06, 2008

FOR: Attn: Tim Biercz
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Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	10:30
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03048
Phoenix I.D.: AQ03050

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(4-6)-04

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 06, 2008

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 06, 2008

FOR: Attn: Tim Biercz
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	10:30
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03048
Phoenix I.D.: AQ03051

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(6-8)-04

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 06, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 06, 2008

FOR: Attn: Tim Biercz
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	10:30
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03048
Phoenix I.D.: AQ03052

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(8-10)-04

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 06, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 06, 2008

FOR: Attn: Tim Biercz
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	10:30
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03048
Phoenix I.D.: AQ03053

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(10-12)-04

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 06, 2008

PHOENIX

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Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 06, 2008

FOR: Attn: Tim Biercz
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	10:30
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03048
Phoenix I.D.: AQ03054

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(12-14)-04

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 06, 2008

PHOENIX

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Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

March 06, 2008

QA/QC Data

SDG I.D.: GAQ03048

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 94497, Sample No: AQ02772 (AQ03048, AQ03055)								
Mercury	BDL	NC	108	97.8	9.9	>125	>125	NC

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
March 06, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

March 06, 2008

QA/QC Data

SDG I.D.: GAQ03048

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 94616, Sample No: AQ02574 (AQ03048, AQ03055)								
Phenols	BDL	NC	106			102		
QA/QC Batch 94484, Sample No: AQ03113 (AQ03048, AQ03055)								
pH		0.0	99.4					

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
March 06, 2008

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QA/QC Report

March 06, 2008

QA/QC Data

SDG I.D.: GAQ03048

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 94386, Sample No: AQ02742 (AQ03048, AQ03055)							
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	68.0	69.0	1.5	67.0	86.0	24.8
1,2,4-Trichlorobenzene	ND	70.0	64.0	9.0	64.0	79.0	21.0
1,2-Dichlorobenzene	ND	64.0	69.0	7.5	62.0	76.0	20.3
1,3-Dichlorobenzene	ND	62.0	65.0	4.7	58.0	70.0	18.8
1,4-Dichlorobenzene	ND	61.0	65.0	6.3	58.0	72.0	21.5
2,4,5-Trichlorophenol	ND	74.0	81.0	9.0	70.0	90.0	25.0
2,4,6-Trichlorophenol	ND	71.0	75.0	5.5	62.0	81.0	26.6
2,4-Dichlorophenol	ND	74.0	72.0	2.7	66.0	83.0	22.8
2,4-Dimethylphenol	ND	53.0	52.0	1.9	46.0	60.0	26.4
2,4-Dinitrophenol	ND	38.0	<30	NC	N/A	N/A	NC
2,4-Dinitrotoluene	ND	81.0	83.0	2.4	75.0	77.0	2.6
2,6-Dinitrotoluene	ND	80.0	81.0	1.2	69.0	79.0	13.5
2-Chloronaphthalene	ND	72.0	74.0	2.7	68.0	86.0	23.4
2-Chlorophenol	ND	67.0	71.0	5.8	59.0	73.0	21.2
2-Methylnaphthalene	ND	72.0	69.0	4.3	69.0	86.0	21.9
2-Methylphenol (o-cresol)	ND	71.0	70.0	1.4	60.0	75.0	22.2
2-Nitroaniline	ND	100	104	3.9	125	123	1.6
2-Nitrophenol	ND	76.0	70.0	8.2	52.0	<30	NC
3&4-Methylphenol (m&p-cresol)	ND	68.0	72.0	5.7	61.0	77.0	23.2
3,3'-Dichlorobenzidine	ND	N/A	N/A	NC	N/A	N/A	NC
3-Nitroaniline	ND	89.0	95.0	6.5	87.0	83.0	4.7
4,6-Dinitro-2-methylphenol	ND	66.0	68.0	3.0	N/A	N/A	NC
4-Bromophenyl phenyl ether	ND	78.0	76.0	2.6	84.0	118	33.7
4-Chloro-3-methylphenol	ND	76.0	76.0	0.0	73.0	91.0	22.0
4-Chloroaniline	ND	74.0	70.0	5.6	54.0	51.0	5.7
4-Chlorophenyl phenyl ether	ND	73.0	73.0	0.0	74.0	90.0	19.5
4-Nitroaniline	ND	81.0	83.0	2.4	67.0	81.0	18.9
4-Nitrophenol	ND	53.0	55.0	3.7	60.0	62.0	3.3
Acenaphthene	ND	72.0	70.0	2.8	74.0	94.0	23.8
Acenaphthylene	ND	72.0	73.0	1.4	69.0	88.0	24.2
Acetophenone	ND	68.0	70.0	2.9	61.0	74.0	19.3
Aniline	ND	N/A	N/A	NC	N/A	N/A	NC
Anthracene	ND	75.0	77.0	2.6	73.0	86.0	16.4
Azobenzene	ND	75.0	75.0	0.0	70.0	73.0	4.2
Benz(a)anthracene	ND	78.0	79.0	1.3	77.0	102	27.9
Benzidine	ND	N/A	N/A	NC	N/A	N/A	NC
Benzo(a)pyrene	ND	77.0	78.0	1.3	74.0	100	29.9
Benzo(b)fluoranthene	ND	80.0	79.0	1.3	75.0	99.0	27.6

QA/QC Data

SDG I.D.: GAQ03048

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Benzo(ghi)perylene	ND	63.0	66.0	4.7	87.0	>130	NC
Benzo(k)fluoranthene	ND	78.0	80.0	2.5	67.0	84.0	22.5
Benzoic acid	ND	N/A	N/A	NC	N/A	N/A	NC
Benzyl butyl phthalate	ND	82.0	85.0	3.6	74.0	70.0	5.6
Bis(2-chloroethoxy)methane	ND	73.0	68.0	7.1	61.0	75.0	20.6
Bis(2-chloroethyl)ether	ND	69.0	71.0	2.9	58.0	70.0	18.8
Bis(2-chloroisopropyl)ether	ND	74.0	71.0	4.1	61.0	72.0	16.5
Bis(2-ethylhexyl)phthalate	ND	85.0	89.0	4.6	78.0	88.0	12.0
Carbazole	ND	90.0	94.0	4.3	79.0	91.0	14.1
Chrysene	ND	78.0	77.0	1.3	74.0	100	29.9
Di-n-butylphthalate	ND	79.0	81.0	2.5	66.0	74.0	11.4
Di-n-octylphthalate	ND	88.0	92.0	4.4	69.0	90.0	26.4
Dibenz(a,h)anthracene	ND	66.0	68.0	3.0	80.0	115	35.9
Dibenzofuran	ND	73.0	72.0	1.4	72.0	90.0	22.2
Diethyl phthalate	ND	76.0	78.0	2.6	71.0	91.0	24.7
Dimethylphthalate	ND	75.0	80.0	6.5	67.0	86.0	24.8
Fluoranthene	ND	80.0	80.0	0.0	91.0	126	32.3
Fluorene	ND	75.0	74.0	1.3	77.0	89.0	14.5
Hexachlorobenzene	ND	76.0	75.0	1.3	75.0	106	34.3
Hexachlorobutadiene	ND	70.0	69.0	1.4	65.0	81.0	21.9
Hexachlorocyclopentadiene	ND	83.0	79.0	4.9	N/A	N/A	NC
Hexachloroethane	ND	63.0	63.0	0.0	55.0	61.0	10.3
Indeno(1,2,3-cd)pyrene	ND	66.0	68.0	3.0	85.0	124	37.3
Isophorone	ND	76.0	75.0	1.3	66.0	80.0	19.2
N-Nitrosodi-n-propylamine	ND	81.0	84.0	3.6	61.0	74.0	19.3
N-Nitrosodimethylamine	ND	64.0	70.0	9.0	36.0	40.0	10.5
N-Nitrosodiphenylamine	ND	83.0	82.0	1.2	78.0	89.0	13.2
Naphthalene	ND	67.0	68.0	1.5	67.0	81.0	18.9
Nitrobenzene	ND	72.0	75.0	4.1	62.0	73.0	16.3
Pentachloronitrobenzene	ND	77.0	80.0	3.8	72.0	75.0	4.1
Pentachlorophenol	ND	94.0	96.0	2.1	70.0	83.0	17.0
Phenanthrene	ND	70.0	76.0	8.2	83.0	109	27.1
Phenol	ND	68.0	73.0	7.1	63.0	76.0	18.7
Pyrene	ND	78.0	78.0	0.0	87.0	121	32.7
Pyridine	ND	50.0	51.0	2.0	<30	N/A	NC
% 2,4,6-Tribromophenol	88	92.0	98.0	6.3	84.0	153	58.2
% 2-Fluorobiphenyl	59	63.0	65.0	3.1	58.0	75.0	25.6
% 2-Fluorophenol	62	63.0	66.0	4.7	57.0	69.0	19.0
% Nitrobenzene-d5	71	67.0	70.0	4.4	56.0	66.0	16.4
% Phenol-d5	65	66.0	73.0	10.1	61.0	72.0	16.5
% Terphenyl-d14	69	67.0	69.0	2.9	67.0	91.0	30.4

QA/QC Batch 94520, Sample No: AQ03042 (AQ03048, AQ03055)

Volatiles

1,1,1,2-Tetrachloroethane	ND	108	105	2.8	78.0	87.0	10.9
1,1,1-Trichloroethane	ND	99.0	92.0	7.3	84.0	90.0	6.9
1,1,2,2-Tetrachloroethane	ND	104	105	1.0	69.0	74.0	7.0
1,1,2-Trichloroethane	ND	104	105	1.0	78.0	85.0	8.6
1,1-Dichloroethane	ND	96.0	91.0	5.3	77.0	85.0	9.9

QA/QC Data

SDG I.D.: GAQ03048

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
1,1-Dichloroethene	ND	<70	<70	NC	60.0	70.0	15.4
1,1-Dichloropropene	ND	108	97.0	10.7	82.0	89.0	8.2
1,2,3-Trichlorobenzene	ND	120	106	12.4	41.0	38.0	7.6
1,2,3-Trichloropropane	ND	114	120	5.1	73.0	81.0	10.4
1,2,4-Trichlorobenzene	ND	115	99.0	15.0	38.0	35.0	8.2
1,2,4-Trimethylbenzene	ND	109	98.0	10.6	74.0	75.0	1.3
1,2-Dibromo-3-chloropropane	ND	>130	>130	NC	90.0	95.0	5.4
1,2-Dichlorobenzene	ND	110	97.0	12.6	55.0	55.0	0.0
1,2-Dichloroethane	ND	101	100	1.0	74.0	79.0	6.5
1,2-Dichloropropane	ND	98.0	95.0	3.1	78.0	82.0	5.0
1,3,5-Trimethylbenzene	ND	109	97.0	11.7	76.0	78.0	2.6
1,3-Dichlorobenzene	ND	110	97.0	12.6	55.0	57.0	3.6
1,3-Dichloropropane	ND	112	113	0.9	76.0	87.0	13.5
1,4-Dichlorobenzene	ND	107	98.0	8.8	50.0	53.0	5.8
2,2-Dichloropropane	ND	95.0	91.0	4.3	80.0	89.0	10.7
2-Chlorotoluene	ND	110	98.0	11.5	73.0	76.0	4.0
2-Hexanone	ND	112	113	0.9	85.0	106	22.0
2-Isopropyltoluene	ND	109	98.0	10.6	73.0	77.0	5.3
4-Chlorotoluene	ND	111	101	9.4	62.0	68.0	9.2
4-Methyl-2-pentanone	ND	110	108	1.8	83.0	91.0	9.2
Acetone	ND	<70	<70	NC	61.0	78.0	24.5
Acrolein	ND	102	112	9.3	86.0	100	15.1
Acrylonitrile	ND	107	113	5.5	63.0	73.0	14.7
Benzene	ND	98.0	94.0	4.2	84.0	89.0	5.8
Bromobenzene	ND	112	104	7.4	64.0	70.0	9.0
Bromochloromethane	ND	109	108	0.9	77.0	85.0	9.9
Bromodichloromethane	ND	103	102	1.0	76.0	83.0	8.8
Bromoform	ND	117	121	3.4	67.0	80.0	17.7
Bromomethane	ND	71.0	78.0	9.4	68.0	81.0	17.4
Carbon Disulfide	ND	75.0	<70	NC	52.0	59.0	12.6
Carbon tetrachloride	ND	104	97.0	7.0	86.0	91.0	5.6
Chlorobenzene	ND	107	97.0	9.8	69.0	72.0	4.3
Chloroethane	ND	76.0	<70	NC	68.0	69.0	1.5
Chloroform	ND	100	98.0	2.0	76.0	84.0	10.0
Chloromethane	ND	91.0	<70	NC	83.0	63.0	27.4
cis-1,2-Dichloroethene	ND	105	102	2.9	73.0	84.0	14.0
cis-1,3-Dichloropropene	ND	104	106	1.9	70.0	79.0	12.1
Dibromochloromethane	ND	118	124	5.0	78.0	87.0	10.9
Dibromoethane	ND	117	118	0.9	74.0	82.0	10.3
Dibromomethane	ND	107	105	1.9	71.0	77.0	8.1
Dichlorodifluoromethane	ND	74.0	<70	NC	85.0	78.0	8.6
Ethylbenzene	ND	110	96.0	13.6	83.0	87.0	4.7
Hexachlorobutadiene	ND	105	89.0	16.5	51.0	49.0	4.0
Isopropylbenzene	ND	>130	118	NC	84.0	88.0	4.7
m&p-Xylene	ND	112	98.0	13.3	82.0	81.0	1.2
Methyl ethyl ketone	ND	<70	88.0	NC	82.0	97.0	16.8
Methyl t-butyl ether (MTBE)	ND	84.0	91.0	8.0	70.0	81.0	14.6
Methylene chloride	ND	79.0	73.0	7.9	64.0	66.0	3.1
n-Butylbenzene	ND	110	90.0	20.0	57.0	58.0	1.7

QA/QC Data

SDG I.D.: GAQ03048

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD	
n-Propylbenzene	ND	113	100	12.2	74.0	77.0	4.0	
Naphthalene	ND	>130	130	NC	60.0	58.0	3.4	
o-Xylene	ND	114	99.0	14.1	79.0	79.0	0.0	
p-Isopropyltoluene	ND	113	100	12.2	73.0	74.0	1.4	
sec-Butylbenzene	ND	100	87.0	13.9	72.0	73.0	1.4	
Styrene	ND	116	103	11.9	70.0	69.0	1.4	
tert-Butylbenzene	ND	115	100	14.0	82.0	86.0	4.8	
Tetrachloroethene	ND	108	100	7.7	78.0	85.0	8.6	
Tetrahydrofuran (THF)	ND	125	119	4.9	82.0	90.0	9.3	
Toluene	ND	101	91.0	10.4	105	107	1.9	
trans-1,2-Dichloroethene	ND	74.0	75.0	1.3	56.0	67.0	17.9	3
trans-1,3-Dichloropropene	ND	103	109	5.7	61.0	70.0	13.7	
trans-1,4-dichloro-2-butene	ND	102	118	14.5	46.0	67.0	37.2	
Trichloroethene	ND	100	91.0	9.4	78.0	86.0	9.8	
Trichlorofluoromethane	ND	77.0	73.0	5.3	63.0	68.0	7.6	
Trichlorotrifluoroethane	ND	75.0	70.0	6.9	64.0	72.0	11.8	
Vinyl chloride	ND	<70	<70	NC	66.0	67.0	1.5	
% 1,2-dichlorobenzene-d4	101	102	101	1.0	98.0	98.0	0.0	
% Bromofluorobenzene	91	102	102	0.0	102	97.0	5.0	
% Dibromofluoromethane	94	90.0	97.0	7.5	93.0	95.0	2.1	
% Toluene-d8	100	98.0	99.0	1.0	101	93.0	8.2	

QA/QC Batch 94543, Sample No: AQ03048 (AQ03048, AQ03055)

Formaldehyde

Formaldehyde	ND	95.0			101	95.0	6.1	

3 = This parameter is outside laboratory ms/msd specified limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
March 06, 2008

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NY Temperature Narration

March 06, 2008

SDG I.D.: GAQ03048

The samples in this delivery group were received at 4C.
(Note acceptance criteria is above freezing up to 6C)

PHOENIX
Environmental Laboratories, Inc.

Friday, March 07, 2008

Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Client ID: 20080663 FAMITECH
Sample ID#s: AQ02583 - AQ02598

This laboratory is in compliance with the QA/QC procedures outlined in EPA 600/4-79-019, Handbook for Analytical Quality in Water and Waste Water, March 1979, SW846 QA/QC and NELAC requirements of procedures used.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Phyllis Shiller

Phyllis Shiller
Laboratory Director

CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
NY Lab Registration #11301
RI Lab Registration #63
NH Lab Registration #213693-A,B
ME Lab Registration #CT-007
NJ Lab Registration #CT-003
PA Lab Registration #68-03530

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 07, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		02/29/08	9:30
Location Code:	PROPSOLN	Received by:	LB	03/01/08	14:30
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03174
Phoenix I.D.: AQ03174

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB (0-2)-05

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 07, 2008

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Analysis Report

March 07, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		02/29/08	9:30
Location Code:	PROPSOLN	Received by:	LB	03/01/08	14:30
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03174
Phoenix I.D.: AQ03175

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB (2-4)-05

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 07, 2008

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Analysis Report

March 07, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	**Collected by:**		02/29/08	9:30
Location Code:	PROPSOLN	**Received by:**	LB	03/01/08	14:30
Rush Request:	RUSH##	**Analyzed by:**	see "By" below		
P.O.#:					

SDG I.D.: GAQ03174
Phoenix I.D.: AQ03176

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB (4-6)-05

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	92		%	03/03/08		X/EG	E160.3
Soil Ext. for Semi- Vol	Completed			03/03/08		B/E	SW3545
Soil Ext. Semi-Vol BN	Completed					J/E	SW3545
Volatile Organic Compounds							
1,2,4-Trimethylbenzene	ND	1	ug/Kg	03/04/08		R/J	8021/8260
1,3,5-Trimethylbenzene	ND	1	ug/Kg	03/04/08		R/J	8021/8260
Benzene	ND	2	ug/Kg	03/04/08		R/J	8021/8260
Ethylbenzene	ND	2	ug/Kg	03/04/08		R/J	8021/8260
Isopropylbenzene	ND	1	ug/Kg	03/04/08		R/J	8021/8260
m&p-Xylene	ND	2	ug/Kg	03/04/08		R/J	8021/8260
Methyl t-Butyl Ether (MTBE)	ND	1	ug/Kg	03/04/08		R/J	8021/8260
n-Butylbenzene	ND	1	ug/Kg	03/04/08		R/J	8021/8260
n-Propylbenzene	ND	1	ug/Kg	03/04/08		R/J	8021/8260
Naphthalene	ND	1	ug/Kg	03/04/08		R/J	8021/8260
o-Xylene	ND	2	ug/Kg	03/04/08		R/J	8021/8260
p-Isopropyltoluene	ND	1	ug/Kg	03/04/08		R/J	8021/8260
sec-Butylbenzene	ND	1	ug/Kg	03/04/08		R/J	8021/8260
tert-Butylbenzene	ND	1	ug/Kg	03/04/08		R/J	8021/8260
Toluene	ND	2	ug/Kg	03/04/08		R/J	8021/8260
Total Xylenes	ND	2	ug/Kg	03/04/08		R/J	8021/8260
QA/QC Surrogates							
% Bromofluorobenzene	81		%	03/04/08		R/J	8021/8260
Volatiles							
1,1,1,2-Tetrachloroethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,1,1-Trichloroethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,1,2-Trichloroethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,1-Dichloroethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,1-Dichloroethene	ND	5	ug/Kg	03/04/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
1,1-Dichloropropene	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,2,3-Trichloropropane	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,2,4-Trimethylbenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,2-Dichlorobenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,2-Dichloroethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,2-Dichloropropane	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,3-Dichlorobenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,3-Dichloropropane	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,4-Dichlorobenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
2,2-Dichloropropane	ND	5	ug/Kg	03/04/08		R/J	SW8260
2-Chlorotoluene	ND	5	ug/Kg	03/04/08		R/J	SW8260
2-Hexanone	ND	25	ug/Kg	03/04/08		R/J	SW8260
2-Isopropyltoluene	ND	5	ug/Kg	03/04/08		R/J	SW8260
4-Chlorotoluene	ND	5	ug/Kg	03/04/08		R/J	SW8260
4-Methyl-2-pentanone	ND	25	ug/Kg	03/04/08		R/J	SW8260
Acetone	ND	100	ug/Kg	03/04/08		R/J	SW8260
Acrylonitrile	ND	10	ug/Kg	03/04/08		R/J	SW8260
Benzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
Bromobenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
Bromochloromethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
Bromodichloromethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
Bromoform	ND	5	ug/Kg	03/04/08		R/J	SW8260
Bromomethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
Carbon Disulfide	ND	5	ug/Kg	03/04/08		R/J	SW8260
Carbon tetrachloride	ND	5	ug/Kg	03/04/08		R/J	SW8260
Chlorobenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
Chloroethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
Chloroform	ND	5	ug/Kg	03/04/08		R/J	SW8260
Chloromethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	5	ug/Kg	03/04/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	5	ug/Kg	03/04/08		R/J	SW8260
Dibromochloromethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
Dibromoethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
Dibromomethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
Dichlorodifluoromethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
Ethylbenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
Hexachlorobutadiene	ND	5	ug/Kg	03/04/08		R/J	SW8260
Isopropylbenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
m&p-Xylene	ND	5	ug/Kg	03/04/08		R/J	SW8260
Methyl Ethyl Ketone	ND	30	ug/Kg	03/04/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	10	ug/Kg	03/04/08		R/J	SW8260
Methylene chloride	ND	5	ug/Kg	03/04/08		R/J	SW8260
n-Butylbenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
n-Propylbenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
Naphthalene	ND	5	ug/Kg	03/04/08		R/J	SW8260
o-Xylene	ND	5	ug/Kg	03/04/08		R/J	SW8260
p-Isopropyltoluene	ND	5	ug/Kg	03/04/08		R/J	SW8260
sec-Butylbenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
Styrene	ND	5	ug/Kg	03/04/08		R/J	SW8260
tert-Butylbenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
Tetrachloroethene	ND	5	ug/Kg	03/04/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	10	ug/Kg	03/04/08		R/J	SW8260
Toluene	ND	5	ug/Kg	03/04/08		R/J	SW8260
Total Xylenes	ND	5	ug/Kg	03/04/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	5	ug/Kg	03/04/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	5	ug/Kg	03/04/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	10	ug/Kg	03/04/08		R/J	SW8260
Trichloroethene	ND	5	ug/Kg	03/04/08		R/J	SW8260
Trichlorofluoromethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
Trichlorotrifluoroethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
Vinyl chloride	ND	5	ug/Kg	03/04/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	110		%	03/04/08		R/J	SW8260
% Bromofluorobenzene	81		%	03/04/08		R/J	SW8260
% Dibromofluoromethane	94		%	03/04/08		R/J	SW8260
% Toluene-d8	93		%	03/04/08		R/J	SW8260
Semivolatiles							
Acenaphthene	ND	330	ug/Kg	03/04/08		KCA	SW 8270
Acenaphthylene	ND	330	ug/Kg	03/04/08		KCA	SW 8270
Anthracene	ND	330	ug/Kg	03/04/08		KCA	SW 8270
Benz(a)anthracene	ND	330	ug/Kg	03/04/08		KCA	SW 8270
Benzo(a)pyrene	ND	330	ug/Kg	03/04/08		KCA	SW 8270
Benzo(b)fluoranthene	ND	330	ug/Kg	03/04/08		KCA	SW 8270
Benzo(ghi)perylene	550	330	ug/Kg	03/04/08		KCA	SW 8270
Benzo(k)fluoranthene	ND	330	ug/Kg	03/04/08		KCA	SW 8270
Chrysene	ND	330	ug/Kg	03/04/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	330	ug/Kg	03/04/08		KCA	SW 8270
Fluoranthene	540	330	ug/Kg	03/04/08		KCA	SW 8270
Fluorene	ND	330	ug/Kg	03/04/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	ND	330	ug/Kg	03/04/08		KCA	SW 8270
Naphthalene	ND	330	ug/Kg	03/04/08		KCA	SW 8270
Phenanthrene	ND	330	ug/Kg	03/04/08		KCA	SW 8270
Pyrene	560	330	ug/Kg	03/04/08		KCA	SW 8270
QA/QC Surrogates							
% 2-Fluorobiphenyl	71		%	03/04/08		KCA	SW 8270
% Nitrobenzene-d5	63		%	03/04/08		KCA	SW 8270
% Terphenyl-d14	73		%	03/04/08		KCA	SW 8270
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	360	ug/Kg	03/04/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	360	ug/Kg	03/04/08		KCA	SW 8270
2,4-Dichlorophenol	ND	360	ug/Kg	03/04/08		KCA	SW 8270
2,4-Dimethylphenol	ND	360	ug/Kg	03/04/08		KCA	SW 8270
2,4-Dinitrophenol	ND	570	ug/Kg	03/04/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
2,4-Dinitrotoluene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
2-Chloronaphthalene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
2-Chlorophenol	ND	360	ug/Kg	03/04/08		KCA	SW 8270
2-Methylnaphthalene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	360	ug/Kg	03/04/08		KCA	SW 8270
2-Nitroaniline	ND	570	ug/Kg	03/04/08		KCA	SW 8270
2-Nitrophenol	ND	360	ug/Kg	03/04/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	360	ug/Kg	03/04/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	430	ug/Kg	03/04/08		KCA	SW 8270
3-Nitroaniline	ND	570	ug/Kg	03/04/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	1000	ug/Kg	03/04/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	360	ug/Kg	03/04/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	430	ug/Kg	03/04/08		KCA	SW 8270
4-Chloroaniline	ND	430	ug/Kg	03/04/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	360	ug/Kg	03/04/08		KCA	SW 8270
4-Nitroaniline	ND	570	ug/Kg	03/04/08		KCA	SW 8270
4-Nitrophenol	ND	1000	ug/Kg	03/04/08		KCA	SW 8270
Acenaphthene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Acenaphthylene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Acetophenone	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Aniline	ND	1000	ug/Kg	03/04/08		KCA	SW 8270
Anthracene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Azobenzene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Benz(a)anthracene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Benzidine	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Benzo(a)pyrene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Benzo(b)fluoranthene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Benzo(ghi)perylene	550	360	ug/Kg	03/04/08		KCA	SW 8270
Benzo(k)fluoranthene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Benzoic acid	ND	1000	ug/Kg	03/04/08		KCA	SW 8270
Benzyl butyl phthalate	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Carbazole	ND	1000	ug/Kg	03/04/08		KCA	SW 8270
Chrysene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Di-n-butylphthalate	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Di-n-octylphthalate	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Dibenzofuran	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Diethyl phthalate	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Dimethylphthalate	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Fluoranthene	540	360	ug/Kg	03/04/08		KCA	SW 8270
Fluorene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Hexachlorobenzene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Hexachlorobutadiene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Hexachloroethane	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Isophorone	ND	360	ug/Kg	03/04/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
N-Nitrosodi-n-propylamine	ND	360	ug/Kg	03/04/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	360	ug/Kg	03/04/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Naphthalene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Nitrobenzene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Pentachloronitrobenzene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Pentachlorophenol	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Phenanthrene	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Phenol	ND	360	ug/Kg	03/04/08		KCA	SW 8270
Pyrene	560	360	ug/Kg	03/04/08		KCA	SW 8270
Pyridine	ND	360	ug/Kg	03/04/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	93		%	03/04/08		KCA	SW 8270
% 2-Fluorobiphenyl	71		%	03/04/08		KCA	SW 8270
% 2-Fluorophenol	66		%	03/04/08		KCA	SW 8270
% Nitrobenzene-d5	63		%	03/04/08		KCA	SW 8270
% Phenol-d5	71		%	03/04/08		KCA	SW 8270
% Terphenyl-d14	73		%	03/04/08		KCA	SW 8270

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 07, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 07, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		02/29/08	10:30
Location Code:	PROPSOLN	Received by:	LB	03/01/08	14:30
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03174
Phoenix I.D.: AQ03177

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB (0-2)-08

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 07, 2008

PHOENIX

Environmental Laboratories, Inc.
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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 07, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		02/29/08	10:30
Location Code:	PROPSOLN	Received by:	LB	03/01/08	14:30
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03174
Phoenix I.D.: AQ03178

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB (2-4)-08

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 07, 2008

PHOENIX

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 07, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		02/29/08	10:30
Location Code:	PROPSOLN	Received by:	LB	03/01/08	14:30
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03174
Phoenix I.D.: AQ03179

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB (4-6)-08

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 07, 2008

PHOENIX

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 07, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		02/29/08	10:30
Location Code:	PROPSOLN	Received by:	LB	03/01/08	14:30
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03174
Phoenix I.D.: AQ03180

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB (6-8)-08

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 07, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 07, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		02/29/08	10:30
Location Code:	PROPSOLN	Received by:	LB	03/01/08	14:30
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03174
Phoenix I.D.: AQ03181

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB (8-10)-08

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 07, 2008

PHOENIX

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Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 07, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	**Collected by:**		02/29/08	10:30
Location Code:	PROPSOLN	**Received by:**	LB	03/01/08	14:30
Rush Request:	RUSH##	**Analyzed by:**	see "By" below		
P.O.#:					

SDG I.D.: GAQ03174
Phoenix I.D.: AQ03182

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB (10-12)-08

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	< 0.41	0.41	mg/Kg	03/04/08		EK	SW6010
Aluminum	20700	8.3	mg/Kg	03/05/08		EK	SW6010
Arsenic	1.8	0.8	mg/Kg	03/04/08		EK	SW6010
Barium	82.2	0.41	mg/Kg	03/04/08		EK	SW6010
Beryllium	0.36	0.33	mg/Kg	03/04/08		EK	SW6010
Calcium	1740	0.8	mg/Kg	03/04/08		EK	6010/200.7
Cadmium	< 0.41	0.41	mg/Kg	03/04/08		EK	SW6010
Cobalt	14.9	0.41	mg/Kg	03/04/08		EK	SW6010
Chromium	59.4	0.41	mg/Kg	03/04/08		EK	SW6010
Copper	19.0	0.41	mg/kg	03/04/08		EK	SW6010
Iron	29600	4.1	mg/Kg	03/05/08		EK	SW6010
Mercury	< 0.08	0.08	mg/kg	03/03/08		RS	SW-7471
Potassium	6530	8.3	mg/Kg	03/05/08		EK	SW6010
Magnesium	13600	4.1	mg/Kg	03/05/08		EK	SW6010
Manganese	305	4.1	mg/Kg	03/05/08		EK	SW6010
Sodium	940	41	mg/Kg	03/05/08		EK	SW6010
Nickel	24.4	0.41	mg/Kg	03/04/08		EK	SW6010
Lead	< 0.41	0.41	mg/Kg	03/04/08		EK	SW6010
Antimony	< 4.1	4.1	mg/Kg	03/04/08		EK	SW6010
Selenium	< 2.1	2.1	mg/Kg	03/04/08		EK	SW6010
Thallium	< 4.1	4.1	mg/Kg	03/04/08		EK	SW6010
Vanadium	56.8	4.1	mg/Kg	03/05/08		EK	6010
Zinc	45.6	0.41	mg/Kg	03/04/08		EK	SW6010
Percent Solid	85		%	03/03/08		X/EG	E160.3
Mercury Digestion	Completed			03/03/08		E/D	SW7471
Soil Ext. for Semi- Vol	Completed			03/03/08		B/E	SW3545
Total Metals Digest	Completed			03/03/08		AG	SW846 - 3050
Volatiles							
1,1,1,2-Tetrachloroethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,1,1-Trichloroethane	ND	5	ug/Kg	03/04/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,1,2-Trichloroethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,1-Dichloroethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,1-Dichloroethene	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,1-Dichloropropene	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,2,3-Trichloropropane	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,2,4-Trimethylbenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,2-Dichlorobenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,2-Dichloroethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,2-Dichloropropane	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,3-Dichlorobenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,3-Dichloropropane	ND	5	ug/Kg	03/04/08		R/J	SW8260
1,4-Dichlorobenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
2,2-Dichloropropane	ND	5	ug/Kg	03/04/08		R/J	SW8260
2-Chlorotoluene	ND	5	ug/Kg	03/04/08		R/J	SW8260
2-Hexanone	ND	25	ug/Kg	03/04/08		R/J	SW8260
2-Isopropyltoluene	ND	5	ug/Kg	03/04/08		R/J	SW8260
4-Chlorotoluene	ND	5	ug/Kg	03/04/08		R/J	SW8260
4-Methyl-2-pentanone	ND	25	ug/Kg	03/04/08		R/J	SW8260
Acetone	ND	100	ug/Kg	03/04/08		R/J	SW8260
Acrylonitrile	ND	10	ug/Kg	03/04/08		R/J	SW8260
Benzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
Bromobenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
Bromochloromethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
Bromodichloromethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
Bromoform	ND	5	ug/Kg	03/04/08		R/J	SW8260
Bromomethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
Carbon Disulfide	ND	5	ug/Kg	03/04/08		R/J	SW8260
Carbon tetrachloride	ND	5	ug/Kg	03/04/08		R/J	SW8260
Chlorobenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
Chloroethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
Chloroform	ND	5	ug/Kg	03/04/08		R/J	SW8260
Chloromethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	5	ug/Kg	03/04/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	5	ug/Kg	03/04/08		R/J	SW8260
Dibromochloromethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
Dibromoethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
Dibromomethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
Dichlorodifluoromethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
Ethylbenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
Hexachlorobutadiene	ND	5	ug/Kg	03/04/08		R/J	SW8260
Isopropylbenzene	22	5	ug/Kg	03/04/08		R/J	SW8260
m&p-Xylene	ND	5	ug/Kg	03/04/08		R/J	SW8260
Methyl Ethyl Ketone	ND	30	ug/Kg	03/04/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	10	ug/Kg	03/04/08		R/J	SW8260
Methylene chloride	ND	5	ug/Kg	03/04/08		R/J	SW8260
n-Butylbenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
n-Propylbenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
Naphthalene	16	5	ug/Kg	03/04/08		R/J	SW8260
o-Xylene	ND	5	ug/Kg	03/04/08		R/J	SW8260
p-Isopropyltoluene	ND	5	ug/Kg	03/04/08		R/J	SW8260
sec-Butylbenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
Styrene	ND	5	ug/Kg	03/04/08		R/J	SW8260
tert-Butylbenzene	ND	5	ug/Kg	03/04/08		R/J	SW8260
Tetrachloroethene	ND	5	ug/Kg	03/04/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	10	ug/Kg	03/04/08		R/J	SW8260
Toluene	ND	5	ug/Kg	03/04/08		R/J	SW8260
Total Xylenes	ND	5	ug/Kg	03/04/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	5	ug/Kg	03/04/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	5	ug/Kg	03/04/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	10	ug/Kg	03/04/08		R/J	SW8260
Trichloroethene	ND	5	ug/Kg	03/04/08		R/J	SW8260
Trichlorofluoromethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
Trichlorotrifluoroethane	ND	5	ug/Kg	03/04/08		R/J	SW8260
Vinyl chloride	ND	5	ug/Kg	03/04/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	99		%	03/04/08		R/J	SW8260
% Bromofluorobenzene	94		%	03/04/08		R/J	SW8260
% Dibromofluoromethane	98		%	03/04/08		R/J	SW8260
% Toluene-d8	97		%	03/04/08		R/J	SW8260
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	390	ug/Kg	03/04/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	390	ug/Kg	03/04/08		KCA	SW 8270
2,4-Dichlorophenol	ND	390	ug/Kg	03/04/08		KCA	SW 8270
2,4-Dimethylphenol	ND	390	ug/Kg	03/04/08		KCA	SW 8270
2,4-Dinitrophenol	ND	620	ug/Kg	03/04/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
2-Chloronaphthalene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
2-Chlorophenol	ND	390	ug/Kg	03/04/08		KCA	SW 8270
2-Methylnaphthalene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	390	ug/Kg	03/04/08		KCA	SW 8270
2-Nitroaniline	ND	620	ug/Kg	03/04/08		KCA	SW 8270
2-Nitrophenol	ND	390	ug/Kg	03/04/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	390	ug/Kg	03/04/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	470	ug/Kg	03/04/08		KCA	SW 8270
3-Nitroaniline	ND	620	ug/Kg	03/04/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	1100	ug/Kg	03/04/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	390	ug/Kg	03/04/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	470	ug/Kg	03/04/08		KCA	SW 8270
4-Chloroaniline	ND	470	ug/Kg	03/04/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	390	ug/Kg	03/04/08		KCA	SW 8270
4-Nitroaniline	ND	620	ug/Kg	03/04/08		KCA	SW 8270
4-Nitrophenol	ND	1100	ug/Kg	03/04/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
Acenaphthene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Acenaphthylene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Acetophenone	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Aniline	ND	1100	ug/Kg	03/04/08		KCA	SW 8270
Anthracene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Azobenzene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Benz(a)anthracene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Benzidine	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Benzo(a)pyrene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Benzo(b)fluoranthene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Benzo(ghi)perylene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Benzo(k)fluoranthene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Benzoic acid	ND	1100	ug/Kg	03/04/08		KCA	SW 8270
Benzyl butyl phthalate	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Carbazole	ND	1100	ug/Kg	03/04/08		KCA	SW 8270
Chrysene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Di-n-butylphthalate	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Di-n-octylphthalate	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Dibenzofuran	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Diethyl phthalate	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Dimethylphthalate	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Fluoranthene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Fluorene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Hexachlorobenzene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Hexachlorobutadiene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Hexachloroethane	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Isophorone	ND	390	ug/Kg	03/04/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	390	ug/Kg	03/04/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	390	ug/Kg	03/04/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Naphthalene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Nitrobenzene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Pentachloronitrobenzene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Pentachlorophenol	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Phenanthrene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Phenol	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Pyrene	ND	390	ug/Kg	03/04/08		KCA	SW 8270
Pyridine	ND	390	ug/Kg	03/04/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	81		%	03/04/08		KCA	SW 8270
% 2-Fluorobiphenyl	59		%	03/04/08		KCA	SW 8270
% 2-Fluorophenol	63		%	03/04/08		KCA	SW 8270
% Nitrobenzene-d5	55		%	03/04/08		KCA	SW 8270
% Phenol-d5	63		%	03/04/08		KCA	SW 8270
% Terphenyl-d14	62		%	03/04/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit



Phyllis Shiller, Laboratory Director
March 07, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 07, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		02/29/08	10:30
Location Code:	PROPSOLN	Received by:	LB	03/01/08	14:30
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03174
Phoenix I.D.: AQ03183

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB (12-14)-08

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 07, 2008

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Analysis Report

March 07, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		02/29/08	10:30
Location Code:	PROPSOLN	Received by:	LB	03/01/08	14:30
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03174
Phoenix I.D.: AQ03184

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB (14-16.5)-08

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 07, 2008

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

March 07, 2008

QA/QC Data

SDG I.D.: GAQ03174

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 94497, Sample No: AQ02772 (AQ03182)								
Mercury	BDL	NC	108	97.8	9.9	>125	>125	NC
QA/QC Batch 94445, Sample No: AQ03033 (AQ03182)								
ICP Metals - Soil								
Aluminum	BDL	9.7	NA	NA	NC	NC	NC	NC
Antimony	BDL	NC	95.2	92.1	3.3	78.0	79.7	2.2
Arsenic	BDL	NC	95.6	92.4	3.4	87.1	88.4	1.5
Barium	BDL	9.7	100	97.7	2.3	120	106	12.4
Beryllium	BDL	NC	98.9	96.1	2.9	90.5	89.9	0.7
Cadmium	BDL	NC	99.9	97.7	2.2	89.4	89.9	0.6
Calcium	BDL	4.8	NA	NA	NC	NC	NC	NC
Chromium	BDL	16.2	102	98.1	3.9	98.4	93.2	5.4
Cobalt	BDL	1.4	101	98.3	2.7	92.4	90.4	2.2
Copper	BDL	17.8	99.4	96.6	2.9	95.0	101	6.1
Iron	7.45	5.9	NA	NA	NC	NC	NC	NC
Lead	BDL	NC	98.0	95.1	3.0	92.0	91.6	0.4
Magnesium	BDL	11.9	117	111	5.3	NC	NC	NC
Manganese	BDL	14.0	102	100	2.0	>130	98.6	NC
Nickel	BDL	1.6	102	98.9	3.1	93.5	90.0	3.8
Potassium	4.3	9.2	95.3	92.8	2.7	>130	78.7	NC
Selenium	BDL	NC	84.3	81.5	3.4	80.3	81.5	1.5
Silver	BDL	NC	98.0	95.1	3.0	95.6	95.2	0.4
Sodium	BDL	NC	101	96.3	4.8	92.6	126	30.6
Thallium	BDL	NC	96.3	93.2	3.3	86.4	86.4	0.0
Vanadium	BDL	15.9	102	98.6	3.4	103	96.2	6.8
Zinc	BDL	5.4	96.5	93.9	2.7	96.0	92.6	3.6

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
March 07, 2008

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

March 07, 2008

QA/QC Data

SDG I.D.: GAQ03174

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 94385, Sample No: AQ02772 (AQ03176)							
Polynuclear Aromatic HC							
2-Methylnaphthalene	ND	73.0	70.0	4.2	68.0	67.0	1.5
Acenaphthene	ND	71.0	64.0	10.4	74.0	74.0	0.0
Acenaphthylene	ND	75.0	71.0	5.5	71.0	70.0	1.4
Anthracene	ND	79.0	75.0	5.2	87.0	83.0	4.7
Benz(a)anthracene	ND	82.0	76.0	7.6	100	92.0	8.3
Benzo(a)pyrene	ND	82.0	76.0	7.6	98.0	86.0	13.0
Benzo(b)fluoranthene	ND	85.0	79.0	7.3	110	94.0	15.7
Benzo(ghi)perylene	ND	70.0	65.0	7.4	121	114	6.0
Benzo(k)fluoranthene	ND	85.0	79.0	7.3	125	118	5.8
Chrysene	ND	83.0	76.0	8.8	98.0	96.0	2.1
Dibenz(a,h)anthracene	ND	73.0	69.0	5.6	80.0	76.0	5.1
Fluoranthene	ND	80.0	81.0	1.2	126	106	17.2
Fluorene	ND	79.0	70.0	12.1	77.0	75.0	2.6
Indeno(1,2,3-cd)pyrene	ND	73.0	68.0	7.1	119	110	7.9
Naphthalene	ND	72.0	68.0	5.7	67.0	65.0	3.0
Phenanthrene	ND	78.0	75.0	3.9	92.0	90.0	2.2
Pyrene	ND	79.0	77.0	2.6	98.0	84.0	15.4
% 2-Fluorobiphenyl	33	66.0	60.0	9.5	63.0	65.0	3.1
% Nitrobenzene-d5	34	70.0	66.0	5.9	61.0	66.0	7.9
% Terphenyl-d14	30	64.0	67.0	4.6	61.0	58.0	5.0
QA/QC Batch 94524, Sample No: AQ03241 (AQ03176, AQ03182)							
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	69.0	68.0	1.5	79.0	82.0	3.7
1,2,4-Trichlorobenzene	ND	67.0	66.0	1.5	76.0	77.0	1.3
1,2-Dichlorobenzene	ND	67.0	65.0	3.0	73.0	74.0	1.4
1,3-Dichlorobenzene	ND	63.0	62.0	1.6	68.0	69.0	1.5
1,4-Dichlorobenzene	ND	63.0	63.0	0.0	68.0	68.0	0.0
2,4,5-Trichlorophenol	ND	79.0	75.0	5.2	93.0	99.0	6.3
2,4,6-Trichlorophenol	ND	76.0	73.0	4.0	89.0	94.0	5.5
2,4-Dichlorophenol	ND	73.0	71.0	2.8	83.0	87.0	4.7
2,4-Dimethylphenol	ND	49.0	46.0	6.3	54.0	39.0	32.3
2,4-Dinitrophenol	ND	50.0	30.0	50.0	N/A	N/A	NC
2,4-Dinitrotoluene	ND	82.0	76.0	7.6	85.0	86.0	1.2
2,6-Dinitrotoluene	ND	78.0	74.0	5.3	80.0	83.0	3.7
2-Chloronaphthalene	ND	73.0	71.0	2.8	77.0	79.0	2.6
2-Chlorophenol	ND	66.0	65.0	1.5	71.0	72.0	1.4
2-Methylnaphthalene	ND	70.0	67.0	4.4	82.0	83.0	1.2

QA/QC Data

SDG I.D.: GAQ03174

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
2-Methylphenol (o-cresol)	ND	67.0	65.0	3.0	70.0	64.0	9.0
2-Nitroaniline	ND	>130	115	NC	110	>130	NC
2-Nitrophenol	ND	69.0	66.0	4.4	73.0	69.0	5.6
3&4-Methylphenol (m&p-cresol)	ND	68.0	65.0	4.5	70.0	59.0	17.1
3,3'-Dichlorobenzidine	ND	N/A	N/A	NC	N/A	N/A	NC
3-Nitroaniline	ND	97.0	100	3.0	55.0	69.0	22.6
4,6-Dinitro-2-methylphenol	ND	72.0	60.0	18.2	<30	<30	NC
4-Bromophenyl phenyl ether	ND	75.0	74.0	1.3	77.0	83.0	7.5
4-Chloro-3-methylphenol	ND	73.0	72.0	1.4	87.0	88.0	1.1
4-Chloroaniline	ND	65.0	70.0	7.4	<30	31.0	NC
4-Chlorophenyl phenyl ether	ND	71.0	70.0	1.4	76.0	81.0	6.4
4-Nitroaniline	ND	75.0	72.0	4.1	81.0	86.0	6.0
4-Nitrophenol	ND	74.0	65.0	12.9	111	114	2.7
Acenaphthene	ND	72.0	70.0	2.8	80.0	83.0	3.7
Acenaphthylene	ND	71.0	69.0	2.9	102	101	1.0
Acetophenone	ND	65.0	64.0	1.6	70.0	68.0	2.9
Aniline	ND	N/A	N/A	NC	N/A	N/A	NC
Anthracene	ND	72.0	70.0	2.8	105	99.0	5.9
Azobenzene	ND	74.0	72.0	2.7	77.0	82.0	6.3
Benz(a)anthracene	ND	79.0	76.0	3.9	>130	>130	NC
Benzidine	ND	N/A	N/A	NC	N/A	N/A	NC
Benzo(a)pyrene	ND	79.0	75.0	5.2	>130	>130	NC
Benzo(b)fluoranthene	ND	74.0	68.0	8.5	>130	>130	NC
Benzo(ghi)perylene	ND	97.0	84.0	14.4	>130	>130	NC
Benzo(k)fluoranthene	ND	68.0	69.0	1.5	92.0	101	9.3
Benzoic acid	ND	N/A	N/A	NC	N/A	N/A	NC
Benzyl butyl phthalate	ND	77.0	64.0	18.4	99.0	102	3.0
Bis(2-chloroethoxy)methane	ND	66.0	65.0	1.5	73.0	74.0	1.4
Bis(2-chloroethyl)ether	ND	60.0	60.0	0.0	65.0	65.0	0.0
Bis(2-chloroisopropyl)ether	ND	65.0	63.0	3.1	68.0	69.0	1.5
Bis(2-ethylhexyl)phthalate	ND	75.0	70.0	6.9	96.0	99.0	3.1
Carbazole	ND	81.0	79.0	2.5	110	107	2.8
Chrysene	ND	79.0	76.0	3.9	>130	>130	NC
Di-n-butylphthalate	ND	74.0	73.0	1.4	76.0	79.0	3.9
Di-n-octylphthalate	ND	91.0	93.0	2.2	95.0	98.0	3.1
Dibenz(a,h)anthracene	ND	96.0	86.0	11.0	129	>130	NC
Dibenzofuran	ND	74.0	72.0	2.7	83.0	87.0	4.7
Diethyl phthalate	ND	80.0	75.0	6.5	81.0	86.0	6.0
Dimethylphthalate	ND	78.0	73.0	6.6	79.0	83.0	4.9
Fluoranthene	ND	77.0	74.0	4.0	>130	>130	NC
Fluorene	ND	70.0	69.0	1.4	88.0	86.0	2.3
Hexachlorobenzene	ND	78.0	78.0	0.0	77.0	80.0	3.8
Hexachlorobutadiene	ND	71.0	70.0	1.4	79.0	80.0	1.3
Hexachlorocyclopentadiene	ND	69.0	52.0	28.1	<30	<30	NC
Hexachloroethane	ND	62.0	62.0	0.0	48.0	45.0	6.5
Indeno(1,2,3-cd)pyrene	ND	95.0	85.0	11.1	>130	>130	NC
Isophorone	ND	72.0	70.0	2.8	78.0	78.0	0.0
N-Nitrosodi-n-propylamine	ND	66.0	64.0	3.1	68.0	66.0	3.0
N-Nitrosodimethylamine	ND	58.0	59.0	1.7	63.0	59.0	6.6

QA/QC Data

SDG I.D.: GAQ03174

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
N-Nitrosodiphenylamine	ND	78.0	74.0	5.3	82.0	89.0	8.2
Naphthalene	ND	66.0	66.0	0.0	76.0	79.0	3.9
Nitrobenzene	ND	67.0	64.0	4.6	69.0	70.0	1.4
Pentachloronitrobenzene	ND	80.0	77.0	3.8	78.0	76.0	2.6
Pentachlorophenol	ND	93.0	67.0	32.5	>130	>130	NC
Phenanthrene	ND	74.0	72.0	2.7	>130	127	NC
Phenol	ND	64.0	64.0	0.0	70.0	70.0	0.0
Pyrene	ND	74.0	69.0	7.0	>130	>130	NC
Pyridine	ND	49.0	<30	NC	<30	<30	NC
% 2,4,6-Tribromophenol	80	83.0	77.0	7.5	93.0	105	12.1
% 2-Fluorobiphenyl	58	61.0	61.0	0.0	62.0	65.0	4.7
% 2-Fluorophenol	55	61.0	60.0	1.7	66.0	68.0	3.0
% Nitrobenzene-d5	55	59.0	57.0	3.4	62.0	62.0	0.0
% Phenol-d5	58	62.0	61.0	1.6	66.0	68.0	3.0
% Terphenyl-d14	62	64.0	61.0	4.8	74.0	71.0	4.1

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
March 07, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 07, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/26/08	14:00
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02583
Phoenix I.D.: AQ02593

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(4-6)-12

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 07, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 07, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/26/08	14:00
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02583
Phoenix I.D.: AQ02592

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(2-4)-12

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	89		%	02/28/08		X/TJB	E160.3
Volatiles							
1,1,1,2-Tetrachloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1,1-Trichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1,2-Trichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloropropene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,3-Trichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,4-Trimethylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,3-Dichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,3-Dichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,4-Dichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
2,2-Dichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
2-Chlorotoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
2-Hexanone	ND	25	ug/Kg	03/01/08		R/J	SW8260
2-Isopropyltoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
4-Chlorotoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
4-Methyl-2-pentanone	ND	25	ug/Kg	03/01/08		R/J	SW8260
Acetone	ND	100	ug/Kg	03/01/08		R/J	SW8260
Acrylonitrile	ND	10	ug/Kg	03/01/08		R/J	SW8260
Benzene	ND	5	ug/Kg	03/01/08		R/J	SW8260

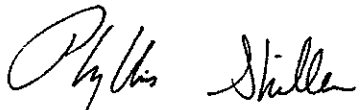
Parameter	Result	RL	Units	Date	Time	By	Reference
Bromobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromochloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromodichloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromoform	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromomethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Carbon Disulfide	ND	5	ug/Kg	03/01/08		R/J	SW8260
Carbon tetrachloride	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chloroform	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dibromochloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dibromoethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dibromomethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dichlorodifluoromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Ethylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Hexachlorobutadiene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Isopropylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
m&p-Xylene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Methyl Ethyl Ketone	ND	30	ug/Kg	03/01/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	10	ug/Kg	03/01/08		R/J	SW8260
Methylene chloride	ND	5	ug/Kg	03/01/08		R/J	SW8260
n-Butylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
n-Propylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Naphthalene	ND	5	ug/Kg	03/01/08		R/J	SW8260
o-Xylene	ND	5	ug/Kg	03/01/08		R/J	SW8260
p-Isopropyltoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
sec-Butylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Styrene	ND	5	ug/Kg	03/01/08		R/J	SW8260
tert-Butylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Tetrachloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	10	ug/Kg	03/01/08		R/J	SW8260
Toluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Total Xylenes	ND	5	ug/Kg	03/01/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	5	ug/Kg	03/01/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	10	ug/Kg	03/01/08		R/J	SW8260
Trichloroethene	21	5	ug/Kg	03/01/08		R/J	SW8260
Trichlorofluoromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Trichlorotrifluoroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Vinyl chloride	ND	5	ug/Kg	03/01/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	109		%	03/01/08		R/J	SW8260
% Bromofluorobenzene	88		%	03/01/08		R/J	SW8260
% Dibromofluoromethane	100		%	03/01/08		R/J	SW8260
% Toluene-d8	91		%	03/01/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit



Phyllis Shiller, Laboratory Director
March 07, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 07, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/26/08	14:30
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02583
Phoenix I.D.: AQ02594

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(0-2)-13

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 07, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 07, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/26/08	14:30
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02583
Phoenix I.D.: AQ02595

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(2-4)-13

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 07, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 07, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/26/08	11:00
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02583
Phoenix I.D.: AQ02586

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(0-2)-15

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 07, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 07, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/26/08	11:00
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02583
Phoenix I.D.: AQ02587

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(2-4)-15

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 07, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 07, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/26/08	11:00
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02583
Phoenix I.D.: AQ02588

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(4-6)-15

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 07, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 07, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/26/08	11:00
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02583
Phoenix I.D.: AQ02589

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(6-8)-15

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	< 0.38	0.38	mg/Kg	02/29/08		A/E	SW6010
Aluminum	20800	7.7	mg/Kg	03/04/08		EK	SW6010
Arsenic	< 0.8	0.8	mg/Kg	02/29/08		A/E	SW6010
Barium	134	0.38	mg/Kg	02/29/08		A/E	SW6010
Beryllium	0.42	0.31	mg/Kg	02/29/08		A/E	SW6010
Calcium	1820	0.8	mg/Kg	02/29/08		A/E	6010/200.7
Cadmium	< 0.38	0.38	mg/Kg	02/29/08		A/E	SW6010
Cobalt	11.9	0.38	mg/Kg	02/29/08		A/E	SW6010
Chromium	59.7	0.38	mg/Kg	02/29/08		A/E	SW6010
Copper	46.9	0.38	mg/kg	02/29/08		A/E	SW6010
Iron	32400	3.8	mg/Kg	03/04/08		EK	SW6010
Mercury	< 0.07	0.07	mg/kg	02/29/08		RS	SW-7471
Potassium	4390	0.8	mg/Kg	02/29/08		A/E	SW6010
Magnesium	10600	3.8	mg/Kg	03/04/08		EK	SW6010
Manganese	301	0.38	mg/Kg	02/29/08		A/E	SW6010
Sodium	378	3.8	mg/Kg	02/29/08		A/E	SW6010
Nickel	39.5	0.38	mg/Kg	02/29/08		A/E	SW6010
Lead	6.35	0.38	mg/Kg	02/29/08		A/E	SW6010
Antimony	< 3.8	3.8	mg/Kg	02/29/08		A/E	SW6010
Selenium	< 1.9	1.9	mg/Kg	02/29/08		A/E	SW6010
Thallium	< 3.8	3.8	mg/Kg	02/29/08		A/E	SW6010
Vanadium	43.2	0.38	mg/Kg	02/29/08		A/E	6010
Zinc	67.0	0.38	mg/Kg	02/29/08		A/E	SW6010
Percent Solid	89		%	02/28/08		X/TJB	E160.3
Mercury Digestion	Completed			02/29/08		K	SW7471
Soil Extraction for PCB	Completed			02/28/08		SB/D	SW3545
Soil Ext. for Semi- Vol	Completed			02/28/08		SB/ED	SW3545
Total Metals Digest	Completed			02/28/08		AG/T	SW846 - 3050
Volatiles							
1,1,1,2-Tetrachloroethane	ND	250	ug/Kg	02/29/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
1,1,1-Trichloroethane	ND	250	ug/Kg	02/29/08		R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	250	ug/Kg	02/29/08		R/J	SW8260
1,1,2-Trichloroethane	ND	250	ug/Kg	02/29/08		R/J	SW8260
1,1-Dichloroethane	ND	250	ug/Kg	02/29/08		R/J	SW8260
1,1-Dichloroethene	ND	250	ug/Kg	02/29/08		R/J	SW8260
1,1-Dichloropropene	ND	250	ug/Kg	02/29/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	250	ug/Kg	02/29/08		R/J	SW8260
1,2,3-Trichloropropane	ND	250	ug/Kg	02/29/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	250	ug/Kg	02/29/08		R/J	SW8260
1,2,4-Trimethylbenzene	6700	250	ug/Kg	02/29/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	250	ug/Kg	02/29/08		R/J	SW8260
1,2-Dichlorobenzene	ND	250	ug/Kg	02/29/08		R/J	SW8260
1,2-Dichloroethane	ND	250	ug/Kg	02/29/08		R/J	SW8260
1,2-Dichloropropane	ND	250	ug/Kg	02/29/08		R/J	SW8260
1,3,5-Trimethylbenzene	1200	250	ug/Kg	02/29/08		R/J	SW8260
1,3-Dichlorobenzene	ND	250	ug/Kg	02/29/08		R/J	SW8260
1,3-Dichloropropane	ND	250	ug/Kg	02/29/08		R/J	SW8260
1,4-Dichlorobenzene	ND	250	ug/Kg	02/29/08		R/J	SW8260
2,2-Dichloropropane	ND	250	ug/Kg	02/29/08		R/J	SW8260
2-Chlorotoluene	ND	250	ug/Kg	02/29/08		R/J	SW8260
2-Hexanone	ND	1300	ug/Kg	02/29/08		R/J	SW8260
2-Isopropyltoluene	ND	250	ug/Kg	02/29/08		R/J	SW8260
4-Chlorotoluene	ND	250	ug/Kg	02/29/08		R/J	SW8260
4-Methyl-2-pentanone	ND	1300	ug/Kg	02/29/08		R/J	SW8260
Acetone	ND	5000	ug/Kg	02/29/08		R/J	SW8260
Acrylonitrile	ND	500	ug/Kg	02/29/08		R/J	SW8260
Benzene	ND	250	ug/Kg	02/29/08		R/J	SW8260
Bromobenzene	ND	250	ug/Kg	02/29/08		R/J	SW8260
Bromochloromethane	ND	250	ug/Kg	02/29/08		R/J	SW8260
Bromodichloromethane	ND	250	ug/Kg	02/29/08		R/J	SW8260
Bromoform	ND	250	ug/Kg	02/29/08		R/J	SW8260
Bromomethane	ND	250	ug/Kg	02/29/08		R/J	SW8260
Carbon Disulfide	ND	250	ug/Kg	02/29/08		R/J	SW8260
Carbon tetrachloride	ND	250	ug/Kg	02/29/08		R/J	SW8260
Chlorobenzene	ND	250	ug/Kg	02/29/08		R/J	SW8260
Chloroethane	ND	250	ug/Kg	02/29/08		R/J	SW8260
Chloroform	ND	250	ug/Kg	02/29/08		R/J	SW8260
Chloromethane	ND	250	ug/Kg	02/29/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	250	ug/Kg	02/29/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	250	ug/Kg	02/29/08		R/J	SW8260
Dibromochloromethane	ND	250	ug/Kg	02/29/08		R/J	SW8260
Dibromoethane	ND	250	ug/Kg	02/29/08		R/J	SW8260
Dibromomethane	ND	250	ug/Kg	02/29/08		R/J	SW8260
Dichlorodifluoromethane	ND	250	ug/Kg	02/29/08		R/J	SW8260
Ethylbenzene	ND	250	ug/Kg	02/29/08		R/J	SW8260
Hexachlorobutadiene	ND	250	ug/Kg	02/29/08		R/J	SW8260
Isopropylbenzene	500	250	ug/Kg	02/29/08		R/J	SW8260
m&p-Xylene	410	250	ug/Kg	02/29/08		R/J	SW8260
Methyl Ethyl Ketone	ND	1500	ug/Kg	02/29/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	500	ug/Kg	02/29/08		R/J	SW8260
Methylene chloride	ND	250	ug/Kg	02/29/08		R/J	SW8260
n-Butylbenzene	1600	250	ug/Kg	02/29/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
n-Propylbenzene	830	250	ug/Kg	02/29/08		R/J	SW8260
Naphthalene	7300	250	ug/Kg	02/29/08		R/J	SW8260
o-Xylene	320	250	ug/Kg	02/29/08		R/J	SW8260
p-Isopropyltoluene	620	250	ug/Kg	02/29/08		R/J	SW8260
sec-Butylbenzene	810	250	ug/Kg	02/29/08		R/J	SW8260
Styrene	ND	250	ug/Kg	02/29/08		R/J	SW8260
tert-Butylbenzene	ND	250	ug/Kg	02/29/08		R/J	SW8260
Tetrachloroethene	ND	250	ug/Kg	02/29/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	500	ug/Kg	02/29/08		R/J	SW8260
Toluene	ND	250	ug/Kg	02/29/08		R/J	SW8260
Total Xylenes	730	250	ug/Kg	02/29/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	250	ug/Kg	02/29/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	250	ug/Kg	02/29/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	500	ug/Kg	02/29/08		R/J	SW8260
Trichloroethene	ND	250	ug/Kg	02/29/08		R/J	SW8260
Trichlorofluoromethane	ND	250	ug/Kg	02/29/08		R/J	SW8260
Trichlorotrifluoroethane	ND	250	ug/Kg	02/29/08		R/J	SW8260
Vinyl chloride	ND	250	ug/Kg	02/29/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	105		%	02/29/08		R/J	SW8260
% Bromofluorobenzene	96		%	02/29/08		R/J	SW8260
% Dibromofluoromethane	88		%	02/29/08		R/J	SW8260
% Toluene-d8	102		%	02/29/08		R/J	SW8260
Polychlorinated Biphenyls							
PCB-1016	ND	370	ug/Kg	03/02/08		KCA	SW 8082
PCB-1221	ND	370	ug/Kg	03/02/08		KCA	SW 8082
PCB-1232	ND	370	ug/Kg	03/02/08		KCA	SW 8082
PCB-1242	ND	370	ug/Kg	03/02/08		KCA	SW 8082
PCB-1248	ND	370	ug/Kg	03/02/08		KCA	SW 8082
PCB-1254	ND	370	ug/Kg	03/02/08		KCA	SW 8082
PCB-1260	ND	370	ug/Kg	03/02/08		KCA	SW 8082
PCB-1262	ND	370	ug/Kg	03/02/08		KCA	SW 8082
PCB-1268	ND	370	ug/Kg	03/02/08		KCA	SW 8082
QA/QC Surrogates							
% DCBP	40		%	03/02/08		KCA	SW 8082
% TCMX	43		%	03/02/08		KCA	SW 8082
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	370	ug/Kg	02/29/08		HM	SW 8270
1,2,4-Trichlorobenzene	ND	370	ug/Kg	02/29/08		HM	SW 8270
1,2-Dichlorobenzene	ND	370	ug/Kg	02/29/08		HM	SW 8270
1,3-Dichlorobenzene	ND	370	ug/Kg	02/29/08		HM	SW 8270
1,4-Dichlorobenzene	ND	370	ug/Kg	02/29/08		HM	SW 8270
2,4,5-Trichlorophenol	ND	370	ug/Kg	02/29/08		HM	SW 8270
2,4,6-Trichlorophenol	ND	370	ug/Kg	02/29/08		HM	SW 8270
2,4-Dichlorophenol	ND	370	ug/Kg	02/29/08		HM	SW 8270
2,4-Dimethylphenol	ND	370	ug/Kg	02/29/08		HM	SW 8270
2,4-Dinitrophenol	ND	590	ug/Kg	02/29/08		HM	SW 8270
2,4-Dinitrotoluene	ND	370	ug/Kg	02/29/08		HM	SW 8270
2,6-Dinitrotoluene	ND	370	ug/Kg	02/29/08		HM	SW 8270
2-Chloronaphthalene	ND	370	ug/Kg	02/29/08		HM	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
2-Chlorophenol	ND	370	ug/Kg	02/29/08		HM	SW 8270
2-Methylnaphthalene	ND	370	ug/Kg	02/29/08		HM	SW 8270
2-Methylphenol (o-cresol)	ND	370	ug/Kg	02/29/08		HM	SW 8270
2-Nitroaniline	ND	590	ug/Kg	02/29/08		HM	SW 8270
2-Nitrophenol	ND	370	ug/Kg	02/29/08		HM	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	370	ug/Kg	02/29/08		HM	SW 8270
3,3'-Dichlorobenzidine	ND	440	ug/Kg	02/29/08		HM	SW 8270
3-Nitroaniline	ND	590	ug/Kg	02/29/08		HM	SW 8270
4,6-Dinitro-2-methylphenol	ND	1100	ug/Kg	02/29/08		HM	SW 8270
4-Bromophenyl phenyl ether	ND	370	ug/Kg	02/29/08		HM	SW 8270
4-Chloro-3-methylphenol	ND	440	ug/Kg	02/29/08		HM	SW 8270
4-Chloroaniline	ND	440	ug/Kg	02/29/08		HM	SW 8270
4-Chlorophenyl phenyl ether	ND	370	ug/Kg	02/29/08		HM	SW 8270
4-Nitroaniline	ND	590	ug/Kg	02/29/08		HM	SW 8270
4-Nitrophenol	ND	1100	ug/Kg	02/29/08		HM	SW 8270
Acenaphthene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Acenaphthylene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Acetophenone	ND	370	ug/Kg	02/29/08		HM	SW 8270
Aniline	ND	1100	ug/Kg	02/29/08		HM	SW 8270
Anthracene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Azobenzene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Benz(a)anthracene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Benzidine	ND	370	ug/Kg	02/29/08		HM	SW 8270
Benzo(a)pyrene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Benzo(b)fluoranthene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Benzo(ghi)perylene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Benzo(k)fluoranthene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Benzoic acid	ND	1100	ug/Kg	02/29/08		HM	SW 8270
Benzyl butyl phthalate	ND	370	ug/Kg	02/29/08		HM	SW 8270
Bis(2-chloroethoxy)methane	ND	370	ug/Kg	02/29/08		HM	SW 8270
Bis(2-chloroethyl)ether	ND	370	ug/Kg	02/29/08		HM	SW 8270
Bis(2-chloroisopropyl)ether	ND	370	ug/Kg	02/29/08		HM	SW 8270
Bis(2-ethylhexyl)phthalate	ND	370	ug/Kg	02/29/08		HM	SW 8270
Carbazole	ND	1100	ug/Kg	02/29/08		HM	SW 8270
Chrysene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Di-n-butylphthalate	ND	370	ug/Kg	02/29/08		HM	SW 8270
Di-n-octylphthalate	ND	370	ug/Kg	02/29/08		HM	SW 8270
Dibenz(a,h)anthracene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Dibenzofuran	ND	370	ug/Kg	02/29/08		HM	SW 8270
Diethyl phthalate	ND	370	ug/Kg	02/29/08		HM	SW 8270
Dimethylphthalate	ND	370	ug/Kg	02/29/08		HM	SW 8270
Fluoranthene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Fluorene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Hexachlorobenzene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Hexachlorobutadiene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Hexachlorocyclopentadiene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Hexachloroethane	ND	370	ug/Kg	02/29/08		HM	SW 8270
Indeno(1,2,3-cd)pyrene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Isophorone	ND	370	ug/Kg	02/29/08		HM	SW 8270
N-Nitrosodi-n-propylamine	ND	370	ug/Kg	02/29/08		HM	SW 8270
N-Nitrosodimethylamine	ND	370	ug/Kg	02/29/08		HM	SW 8270
N-Nitrosodiphenylamine	ND	370	ug/Kg	02/29/08		HM	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
Naphthalene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Nitrobenzene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Pentachloronitrobenzene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Pentachlorophenol	ND	370	ug/Kg	02/29/08		HM	SW 8270
Phenanthrene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Phenol	ND	370	ug/Kg	02/29/08		HM	SW 8270
Pyrene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Pyridine	ND	370	ug/Kg	02/29/08		HM	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	73		%	02/29/08		HM	SW 8270
% 2-Fluorobiphenyl	50		%	02/29/08		HM	SW 8270
% 2-Fluorophenol	53		%	02/29/08		HM	SW 8270
% Nitrobenzene-d5	52		%	02/29/08		HM	SW 8270
% Phenol-d5	57		%	02/29/08		HM	SW 8270
% Terphenyl-d14	54		%	02/29/08		HM	SW 8270

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 07, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 07, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/26/08	11:00
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02583
Phoenix I.D.: AQ02590

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(8-10)-15

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 07, 2008

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 07, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/26/08	14:00
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02583
Phoenix I.D.: AQ02591

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(0-2)-12

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 07, 2008

PHOENIX

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Analysis Report

March 07, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/26/08	10:45
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02583
Phoenix I.D.: AQ02583

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(0-2)-16

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 07, 2008

PHOENIX

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Analysis Report

March 07, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/26/08	10:45
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02583
Phoenix I.D.: AQ02584

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(2-4)-16

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 07, 2008

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Analysis Report
March 07, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	**SOIL**	**Collected by:**	**RB**	**02/26/08**	**10:45**
Location Code:	**PROPSOLN**	**Received by:**	**LP**	**02/28/08**	**16:00**
Rush Request:	**RUSH##**	**Analyzed by:**	**see "By" below**		
P.O.#:					

SDG I.D.: GAQ02583
Phoenix I.D.: AQ02585

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(4-6)-16

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	< 0.39	0.39	mg/Kg	02/29/08		A/E	SW6010
Aluminum	9940	7.8	mg/Kg	03/04/08		EK	SW6010
Arsenic	2.2	0.8	mg/Kg	02/29/08		A/E	SW6010
Barium	109	0.39	mg/Kg	02/29/08		A/E	SW6010
Beryllium	< 0.31	0.31	mg/Kg	02/29/08		A/E	SW6010
Calcium	4040	0.8	mg/Kg	02/29/08		A/E	6010/200.7
Cadmium	< 0.39	0.39	mg/Kg	02/29/08		A/E	SW6010
Cobalt	9.39	0.39	mg/Kg	02/29/08		A/E	SW6010
Chromium	43.4	0.39	mg/Kg	02/29/08		A/E	SW6010
Copper	39.0	0.39	mg/kg	02/29/08		A/E	SW6010
Iron	20000	3.9	mg/Kg	03/04/08		EK	SW6010
Mercury	0.10	0.08	mg/kg	02/29/08		RS	SW-7471
Potassium	2480	0.8	mg/Kg	02/29/08		A/E	SW6010
Magnesium	6010	0.39	mg/Kg	02/29/08		A/E	SW6010
Manganese	190	0.39	mg/Kg	02/29/08		A/E	SW6010
Sodium	152	3.9	mg/Kg	02/29/08		A/E	SW6010
Nickel	21.9	0.39	mg/Kg	02/29/08		A/E	SW6010
Lead	83.4	0.39	mg/Kg	02/29/08		A/E	SW6010
Antimony	< 3.9	3.9	mg/Kg	02/29/08		A/E	SW6010
Selenium	< 2.0	2.0	mg/Kg	02/29/08		A/E	SW6010
Thallium	< 3.9	3.9	mg/Kg	02/29/08		A/E	SW6010
Vanadium	28.3	0.39	mg/Kg	02/29/08		A/E	6010
Zinc	50.7	0.39	mg/Kg	02/29/08		A/E	SW6010
Percent Solid	89		%	02/28/08		X/TJB	E160.3
Mercury Digestion	Completed			02/29/08		K	SW7471
Soil Extraction for PCB	Completed			02/28/08		SB/D	SW3545
Soil Ext. for Semi- Vol	Completed			02/28/08		SB/ED	SW3545
Total Metals Digest	Completed			02/28/08		AG/T	SW846 - 3050
Volatiles							
1,1,1,2-Tetrachloroethane	ND	5	ug/Kg	02/29/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
1,1,1-Trichloroethane	ND	5	ug/Kg	02/29/08		R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg	02/29/08		R/J	SW8260
1,1,2-Trichloroethane	ND	5	ug/Kg	02/29/08		R/J	SW8260
1,1-Dichloroethane	ND	5	ug/Kg	02/29/08		R/J	SW8260
1,1-Dichloroethene	ND	5	ug/Kg	02/29/08		R/J	SW8260
1,1-Dichloropropene	ND	5	ug/Kg	02/29/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	5	ug/Kg	02/29/08		R/J	SW8260
1,2,3-Trichloropropane	ND	5	ug/Kg	02/29/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	5	ug/Kg	02/29/08		R/J	SW8260
1,2,4-Trimethylbenzene	ND	5	ug/Kg	02/29/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	5	ug/Kg	02/29/08		R/J	SW8260
1,2-Dichlorobenzene	ND	5	ug/Kg	02/29/08		R/J	SW8260
1,2-Dichloroethane	ND	5	ug/Kg	02/29/08		R/J	SW8260
1,2-Dichloropropane	ND	5	ug/Kg	02/29/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	5	ug/Kg	02/29/08		R/J	SW8260
1,3-Dichlorobenzene	ND	5	ug/Kg	02/29/08		R/J	SW8260
1,3-Dichloropropane	ND	5	ug/Kg	02/29/08		R/J	SW8260
1,4-Dichlorobenzene	ND	5	ug/Kg	02/29/08		R/J	SW8260
2,2-Dichloropropane	ND	5	ug/Kg	02/29/08		R/J	SW8260
2-Chlorotoluene	ND	5	ug/Kg	02/29/08		R/J	SW8260
2-Hexanone	ND	25	ug/Kg	02/29/08		R/J	SW8260
2-Isopropyltoluene	ND	5	ug/Kg	02/29/08		R/J	SW8260
4-Chlorotoluene	ND	5	ug/Kg	02/29/08		R/J	SW8260
4-Methyl-2-pentanone	ND	25	ug/Kg	02/29/08		R/J	SW8260
Acetone	ND	100	ug/Kg	02/29/08		R/J	SW8260
Acrylonitrile	ND	10	ug/Kg	02/29/08		R/J	SW8260
Benzene	ND	5	ug/Kg	02/29/08		R/J	SW8260
Bromobenzene	ND	5	ug/Kg	02/29/08		R/J	SW8260
Bromochloromethane	ND	5	ug/Kg	02/29/08		R/J	SW8260
Bromodichloromethane	ND	5	ug/Kg	02/29/08		R/J	SW8260
Bromoform	ND	5	ug/Kg	02/29/08		R/J	SW8260
Bromomethane	ND	5	ug/Kg	02/29/08		R/J	SW8260
Carbon Disulfide	ND	5	ug/Kg	02/29/08		R/J	SW8260
Carbon tetrachloride	ND	5	ug/Kg	02/29/08		R/J	SW8260
Chlorobenzene	ND	5	ug/Kg	02/29/08		R/J	SW8260
Chloroethane	ND	5	ug/Kg	02/29/08		R/J	SW8260
Chloroform	ND	5	ug/Kg	02/29/08		R/J	SW8260
Chloromethane	ND	5	ug/Kg	02/29/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	5	ug/Kg	02/29/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	5	ug/Kg	02/29/08		R/J	SW8260
Dibromochloromethane	ND	5	ug/Kg	02/29/08		R/J	SW8260
Dibromoethane	ND	5	ug/Kg	02/29/08		R/J	SW8260
Dibromomethane	ND	5	ug/Kg	02/29/08		R/J	SW8260
Dichlorodifluoromethane	ND	5	ug/Kg	02/29/08		R/J	SW8260
Ethylbenzene	ND	5	ug/Kg	02/29/08		R/J	SW8260
Hexachlorobutadiene	ND	5	ug/Kg	02/29/08		R/J	SW8260
Isopropylbenzene	ND	5	ug/Kg	02/29/08		R/J	SW8260
m&p-Xylene	ND	5	ug/Kg	02/29/08		R/J	SW8260
Methyl Ethyl Ketone	ND	30	ug/Kg	02/29/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	10	ug/Kg	02/29/08		R/J	SW8260
Methylene chloride	ND	5	ug/Kg	02/29/08		R/J	SW8260
n-Butylbenzene	ND	5	ug/Kg	02/29/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
n-Propylbenzene	ND	5	ug/Kg	02/29/08		R/J	SW8260
Naphthalene	ND	5	ug/Kg	02/29/08		R/J	SW8260
o-Xylene	ND	5	ug/Kg	02/29/08		R/J	SW8260
p-Isopropyltoluene	ND	5	ug/Kg	02/29/08		R/J	SW8260
sec-Butylbenzene	ND	5	ug/Kg	02/29/08		R/J	SW8260
Styrene	ND	5	ug/Kg	02/29/08		R/J	SW8260
tert-Butylbenzene	ND	5	ug/Kg	02/29/08		R/J	SW8260
Tetrachloroethene	ND	5	ug/Kg	02/29/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	10	ug/Kg	02/29/08		R/J	SW8260
Toluene	ND	5	ug/Kg	02/29/08		R/J	SW8260
Total Xylenes	ND	5	ug/Kg	02/29/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	5	ug/Kg	02/29/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	5	ug/Kg	02/29/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	10	ug/Kg	02/29/08		R/J	SW8260
Trichloroethene	ND	5	ug/Kg	02/29/08		R/J	SW8260
Trichlorofluoromethane	ND	5	ug/Kg	02/29/08		R/J	SW8260
Trichlorotrifluoroethane	ND	5	ug/Kg	02/29/08		R/J	SW8260
Vinyl chloride	ND	5	ug/Kg	02/29/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	128		%	02/29/08		R/J	SW8260
% Bromofluorobenzene	64**		%	02/29/08		R/J	SW8260
% Dibromofluoromethane	95		%	02/29/08		R/J	SW8260
% Toluene-d8	99		%	02/29/08		R/J	SW8260
Polychlorinated Biphenyls							
PCB-1016	ND	370	ug/Kg	03/02/08		KCA	SW 8082
PCB-1221	ND	370	ug/Kg	03/02/08		KCA	SW 8082
PCB-1232	ND	370	ug/Kg	03/02/08		KCA	SW 8082
PCB-1242	ND	370	ug/Kg	03/02/08		KCA	SW 8082
PCB-1248	ND	370	ug/Kg	03/02/08		KCA	SW 8082
PCB-1254	ND	370	ug/Kg	03/02/08		KCA	SW 8082
PCB-1260	ND	370	ug/Kg	03/02/08		KCA	SW 8082
PCB-1262	ND	370	ug/Kg	03/02/08		KCA	SW 8082
PCB-1268	ND	370	ug/Kg	03/02/08		KCA	SW 8082
QA/QC Surrogates							
% DCBP	46		%	03/02/08		KCA	SW 8082
% TCMX	45		%	03/02/08		KCA	SW 8082
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	370	ug/Kg	02/29/08		HM	SW 8270
1,2,4-Trichlorobenzene	ND	370	ug/Kg	02/29/08		HM	SW 8270
1,2-Dichlorobenzene	ND	370	ug/Kg	02/29/08		HM	SW 8270
1,3-Dichlorobenzene	ND	370	ug/Kg	02/29/08		HM	SW 8270
1,4-Dichlorobenzene	ND	370	ug/Kg	02/29/08		HM	SW 8270
2,4,5-Trichlorophenol	ND	370	ug/Kg	02/29/08		HM	SW 8270
2,4,6-Trichlorophenol	ND	370	ug/Kg	02/29/08		HM	SW 8270
2,4-Dichlorophenol	ND	370	ug/Kg	02/29/08		HM	SW 8270
2,4-Dimethylphenol	ND	370	ug/Kg	02/29/08		HM	SW 8270
2,4-Dinitrophenol	ND	600	ug/Kg	02/29/08		HM	SW 8270
2,4-Dinitrotoluene	ND	370	ug/Kg	02/29/08		HM	SW 8270
2,6-Dinitrotoluene	ND	370	ug/Kg	02/29/08		HM	SW 8270
2-Chloronaphthalene	ND	370	ug/Kg	02/29/08		HM	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
2-Chlorophenol	ND	370	ug/Kg	02/29/08		HM	SW 8270
2-Methylnaphthalene	ND	370	ug/Kg	02/29/08		HM	SW 8270
2-Methylphenol (o-cresol)	ND	370	ug/Kg	02/29/08		HM	SW 8270
2-Nitroaniline	ND	600	ug/Kg	02/29/08		HM	SW 8270
2-Nitrophenol	ND	370	ug/Kg	02/29/08		HM	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	370	ug/Kg	02/29/08		HM	SW 8270
3,3'-Dichlorobenzidine	ND	450	ug/Kg	02/29/08		HM	SW 8270
3-Nitroaniline	ND	600	ug/Kg	02/29/08		HM	SW 8270
4,6-Dinitro-2-methylphenol	ND	1100	ug/Kg	02/29/08		HM	SW 8270
4-Bromophenyl phenyl ether	ND	370	ug/Kg	02/29/08		HM	SW 8270
4-Chloro-3-methylphenol	ND	450	ug/Kg	02/29/08		HM	SW 8270
4-Chloroaniline	ND	450	ug/Kg	02/29/08		HM	SW 8270
4-Chlorophenyl phenyl ether	ND	370	ug/Kg	02/29/08		HM	SW 8270
4-Nitroaniline	ND	600	ug/Kg	02/29/08		HM	SW 8270
4-Nitrophenol	ND	1100	ug/Kg	02/29/08		HM	SW 8270
Acenaphthene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Acenaphthylene	380	370	ug/Kg	02/29/08		HM	SW 8270
Acetophenone	ND	370	ug/Kg	02/29/08		HM	SW 8270
Aniline	ND	1100	ug/Kg	02/29/08		HM	SW 8270
Anthracene	890	370	ug/Kg	02/29/08		HM	SW 8270
Azobenzene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Benz(a)anthracene	2300	370	ug/Kg	02/29/08		HM	SW 8270
Benzidine	ND	370	ug/Kg	02/29/08		HM	SW 8270
Benzo(a)pyrene	3400	370	ug/Kg	02/29/08		HM	SW 8270
Benzo(b)fluoranthene	4300	370	ug/Kg	02/29/08		HM	SW 8270
Benzo(ghi)perylene	1200	370	ug/Kg	02/29/08		HM	SW 8270
Benzo(k)fluoranthene	1300	370	ug/Kg	02/29/08		HM	SW 8270
Benzoic acid	ND	1100	ug/Kg	02/29/08		HM	SW 8270
Benzyl butyl phthalate	ND	370	ug/Kg	02/29/08		HM	SW 8270
Bis(2-chloroethoxy)methane	ND	370	ug/Kg	02/29/08		HM	SW 8270
Bis(2-chloroethyl)ether	ND	370	ug/Kg	02/29/08		HM	SW 8270
Bis(2-chloroisopropyl)ether	ND	370	ug/Kg	02/29/08		HM	SW 8270
Bis(2-ethylhexyl)phthalate	ND	370	ug/Kg	02/29/08		HM	SW 8270
Carbazole	ND	1100	ug/Kg	02/29/08		HM	SW 8270
Chrysene	2600	370	ug/Kg	02/29/08		HM	SW 8270
Di-n-butylphthalate	ND	370	ug/Kg	02/29/08		HM	SW 8270
Di-n-octylphthalate	ND	370	ug/Kg	02/29/08		HM	SW 8270
Dibenz(a,h)anthracene	600	370	ug/Kg	02/29/08		HM	SW 8270
Dibenzofuran	ND	370	ug/Kg	02/29/08		HM	SW 8270
Diethyl phthalate	ND	370	ug/Kg	02/29/08		HM	SW 8270
Dimethylphthalate	ND	370	ug/Kg	02/29/08		HM	SW 8270
Fluoranthene	4500	370	ug/Kg	02/29/08		HM	SW 8270
Fluorene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Hexachlorobenzene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Hexachlorobutadiene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Hexachlorocyclopentadiene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Hexachloroethane	ND	370	ug/Kg	02/29/08		HM	SW 8270
Indeno(1,2,3-cd)pyrene	1300	370	ug/Kg	02/29/08		HM	SW 8270
Isophorone	ND	370	ug/Kg	02/29/08		HM	SW 8270
N-Nitrosodi-n-propylamine	ND	370	ug/Kg	02/29/08		HM	SW 8270
N-Nitrosodimethylamine	ND	370	ug/Kg	02/29/08		HM	SW 8270
N-Nitrosodiphenylamine	ND	370	ug/Kg	02/29/08		HM	SW 8270

Client ID: 20080663 FAMITECH 0663-SB-(4-6)-16 Phoenix I.D.: AQ02585

Parameter	Result	RL	Units	Date	Time	By	Reference
Naphthalene	410	370	ug/Kg	02/29/08		HM	SW 8270
Nitrobenzene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Pentachloronitrobenzene	ND	370	ug/Kg	02/29/08		HM	SW 8270
Pentachlorophenol	ND	370	ug/Kg	02/29/08		HM	SW 8270
Phenanthrene	3100	370	ug/Kg	02/29/08		HM	SW 8270
Phenol	ND	370	ug/Kg	02/29/08		HM	SW 8270
Pyrene	4100	370	ug/Kg	02/29/08		HM	SW 8270
Pyridine	ND	370	ug/Kg	02/29/08		HM	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	68		%	02/29/08		HM	SW 8270
% 2-Fluorobiphenyl	54		%	02/29/08		HM	SW 8270
% 2-Fluorophenol	41		%	02/29/08		HM	SW 8270
% Nitrobenzene-d5	53		%	02/29/08		HM	SW 8270
% Phenol-d5	50		%	02/29/08		HM	SW 8270
% Terphenyl-d14	53		%	02/29/08		HM	SW 8270

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

**Poor surrogate recovery due to matrix interference.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit



Phyllis Shiller, Laboratory Director
March 07, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 07, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/26/08	15:00
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02583
Phoenix I.D.: AQ02596

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(0-2)-19

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 07, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 07, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/26/08	15:00
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02583
Phoenix I.D.: AQ02597

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(2-4)-19

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 07, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 07, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/26/08	15:00
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02583
Phoenix I.D.: AQ02598

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(4-6)-19

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	93		%	02/28/08		X/TJB	E160.3
Soil Ext. for Semi- Vol	Completed			02/28/08		SB/ED	SW3545
Soil Ext. Semi-Vol BN	Completed			02/28/08		SB/D	SW3545
Volatile Organic Compounds							
1,2,4-Trimethylbenzene	ND	1	ug/Kg	03/01/08		R/J	8021/8260
1,3,5-Trimethylbenzene	ND	1	ug/Kg	03/01/08		R/J	8021/8260
Benzene	ND	2	ug/Kg	03/01/08		R/J	8021/8260
Ethylbenzene	ND	2	ug/Kg	03/01/08		R/J	8021/8260
Isopropylbenzene	ND	1	ug/Kg	03/01/08		R/J	8021/8260
m&p-Xylene	ND	2	ug/Kg	03/01/08		R/J	8021/8260
Methyl t-Butyl Ether (MTBE)	ND	1	ug/Kg	03/01/08		R/J	8021/8260
n-Butylbenzene	ND	1	ug/Kg	03/01/08		R/J	8021/8260
n-Propylbenzene	ND	1	ug/Kg	03/01/08		R/J	8021/8260
Naphthalene	ND	1	ug/Kg	03/01/08		R/J	8021/8260
o-Xylene	ND	2	ug/Kg	03/01/08		R/J	8021/8260
p-Isopropyltoluene	ND	1	ug/Kg	03/01/08		R/J	8021/8260
sec-Butylbenzene	ND	1	ug/Kg	03/01/08		R/J	8021/8260
tert-Butylbenzene	ND	1	ug/Kg	03/01/08		R/J	8021/8260
Toluene	ND	2	ug/Kg	03/01/08		R/J	8021/8260
Total Xylenes	ND	2	ug/Kg	03/01/08		R/J	8021/8260
QA/QC Surrogates							
% Bromofluorobenzene	88		%	03/01/08		R/J	8021/8260
Volatiles							
1,1,1,2-Tetrachloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1,1-Trichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1,2-Trichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
1,1-Dichloropropene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,3-Trichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,4-Trimethylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,3-Dichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,3-Dichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,4-Dichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
2,2-Dichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
2-Chlorotoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
2-Hexanone	ND	25	ug/Kg	03/01/08		R/J	SW8260
2-Isopropyltoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
4-Chlorotoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
4-Methyl-2-pentanone	ND	25	ug/Kg	03/01/08		R/J	SW8260
Acetone	ND	100	ug/Kg	03/01/08		R/J	SW8260
Acrylonitrile	ND	10	ug/Kg	03/01/08		R/J	SW8260
Benzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromochloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromodichloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromoform	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromomethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Carbon Disulfide	ND	5	ug/Kg	03/01/08		R/J	SW8260
Carbon tetrachloride	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chloroform	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dibromochloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dibromoethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dibromomethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dichlorodifluoromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Ethylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Hexachlorobutadiene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Isopropylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
m&p-Xylene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Methyl Ethyl Ketone	ND	30	ug/Kg	03/01/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	10	ug/Kg	03/01/08		R/J	SW8260
Methylene chloride	ND	5	ug/Kg	03/01/08		R/J	SW8260
n-Butylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
n-Propylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Naphthalene	ND	5	ug/Kg	03/01/08		R/J	SW8260
o-Xylene	ND	5	ug/Kg	03/01/08		R/J	SW8260
p-Isopropyltoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
sec-Butylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
Styrene	ND	5	ug/Kg	03/01/08		R/J	SW8260
tert-Butylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Tetrachloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	10	ug/Kg	03/01/08		R/J	SW8260
Toluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Total Xylenes	ND	5	ug/Kg	03/01/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	5	ug/Kg	03/01/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	10	ug/Kg	03/01/08		R/J	SW8260
Trichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Trichlorofluoromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Trichlorotrifluoroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Vinyl chloride	ND	5	ug/Kg	03/01/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	106		%	03/01/08		R/J	SW8260
% Bromofluorobenzene	88		%	03/01/08		R/J	SW8260
% Dibromofluoromethane	88		%	03/01/08		R/J	SW8260
% Toluene-d8	99		%	03/01/08		R/J	SW8260
Semivolatiles							
Acenaphthene	ND	330	ug/Kg	02/29/08		HM	SW 8270
Acenaphthylene	ND	330	ug/Kg	02/29/08		HM	SW 8270
Anthracene	ND	330	ug/Kg	02/29/08		HM	SW 8270
Benz(a)anthracene	ND	330	ug/Kg	02/29/08		HM	SW 8270
Benzo(a)pyrene	ND	330	ug/Kg	02/29/08		HM	SW 8270
Benzo(b)fluoranthene	ND	330	ug/Kg	02/29/08		HM	SW 8270
Benzo(ghi)perylene	ND	330	ug/Kg	02/29/08		HM	SW 8270
Benzo(k)fluoranthene	ND	330	ug/Kg	02/29/08		HM	SW 8270
Chrysene	ND	330	ug/Kg	02/29/08		HM	SW 8270
Dibenz(a,h)anthracene	ND	330	ug/Kg	02/29/08		HM	SW 8270
Fluoranthene	ND	330	ug/Kg	02/29/08		HM	SW 8270
Fluorene	ND	330	ug/Kg	02/29/08		HM	SW 8270
Indeno(1,2,3-cd)pyrene	ND	330	ug/Kg	02/29/08		HM	SW 8270
Naphthalene	ND	330	ug/Kg	02/29/08		HM	SW 8270
Phenanthrene	ND	330	ug/Kg	02/29/08		HM	SW 8270
Pyrene	ND	330	ug/Kg	02/29/08		HM	SW 8270
QA/QC Surrogates							
% 2-Fluorobiphenyl	64		%	02/29/08		HM	SW 8270
% Nitrobenzene-d5	66		%	02/29/08		HM	SW 8270
% Terphenyl-d14	49		%	02/29/08		HM	SW 8270
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	360	ug/Kg	02/29/08		HM	SW 8270
1,2,4-Trichlorobenzene	ND	360	ug/Kg	02/29/08		HM	SW 8270
1,2-Dichlorobenzene	ND	360	ug/Kg	02/29/08		HM	SW 8270
1,3-Dichlorobenzene	ND	360	ug/Kg	02/29/08		HM	SW 8270
1,4-Dichlorobenzene	ND	360	ug/Kg	02/29/08		HM	SW 8270
2,4,5-Trichlorophenol	ND	360	ug/Kg	02/29/08		HM	SW 8270
2,4,6-Trichlorophenol	ND	360	ug/Kg	02/29/08		HM	SW 8270
2,4-Dichlorophenol	ND	360	ug/Kg	02/29/08		HM	SW 8270
2,4-Dimethylphenol	ND	360	ug/Kg	02/29/08		HM	SW 8270
2,4-Dinitrophenol	ND	570	ug/Kg	02/29/08		HM	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
2,4-Dinitrotoluene	ND	360	ug/Kg	02/29/08		HM	SW 8270
2,6-Dinitrotoluene	ND	360	ug/Kg	02/29/08		HM	SW 8270
2-Chloronaphthalene	ND	360	ug/Kg	02/29/08		HM	SW 8270
2-Chlorophenol	ND	360	ug/Kg	02/29/08		HM	SW 8270
2-Methylnaphthalene	ND	360	ug/Kg	02/29/08		HM	SW 8270
2-Methylphenol (o-cresol)	ND	360	ug/Kg	02/29/08		HM	SW 8270
2-Nitroaniline	ND	570	ug/Kg	02/29/08		HM	SW 8270
2-Nitrophenol	ND	360	ug/Kg	02/29/08		HM	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	360	ug/Kg	02/29/08		HM	SW 8270
3,3'-Dichlorobenzidine	ND	430	ug/Kg	02/29/08		HM	SW 8270
3-Nitroaniline	ND	570	ug/Kg	02/29/08		HM	SW 8270
4,6-Dinitro-2-methylphenol	ND	1000	ug/Kg	02/29/08		HM	SW 8270
4-Bromophenyl phenyl ether	ND	360	ug/Kg	02/29/08		HM	SW 8270
4-Chloro-3-methylphenol	ND	430	ug/Kg	02/29/08		HM	SW 8270
4-Chloroaniline	ND	430	ug/Kg	02/29/08		HM	SW 8270
4-Chlorophenyl phenyl ether	ND	360	ug/Kg	02/29/08		HM	SW 8270
4-Nitroaniline	ND	570	ug/Kg	02/29/08		HM	SW 8270
4-Nitrophenol	ND	1000	ug/Kg	02/29/08		HM	SW 8270
Acenaphthene	ND	360	ug/Kg	02/29/08		HM	SW 8270
Acenaphthylene	ND	360	ug/Kg	02/29/08		HM	SW 8270
Acetophenone	ND	360	ug/Kg	02/29/08		HM	SW 8270
Aniline	ND	1000	ug/Kg	02/29/08		HM	SW 8270
Anthracene	ND	360	ug/Kg	02/29/08		HM	SW 8270
Azobenzene	ND	360	ug/Kg	02/29/08		HM	SW 8270
Benz(a)anthracene	ND	360	ug/Kg	02/29/08		HM	SW 8270
Benzidine	ND	360	ug/Kg	02/29/08		HM	SW 8270
Benzo(a)pyrene	ND	360	ug/Kg	02/29/08		HM	SW 8270
Benzo(b)fluoranthene	ND	360	ug/Kg	02/29/08		HM	SW 8270
Benzo(ghi)perylene	ND	360	ug/Kg	02/29/08		HM	SW 8270
Benzo(k)fluoranthene	ND	360	ug/Kg	02/29/08		HM	SW 8270
Benzoic acid	ND	1000	ug/Kg	02/29/08		HM	SW 8270
Benzyl butyl phthalate	ND	360	ug/Kg	02/29/08		HM	SW 8270
Bis(2-chloroethoxy)methane	ND	360	ug/Kg	02/29/08		HM	SW 8270
Bis(2-chloroethyl)ether	ND	360	ug/Kg	02/29/08		HM	SW 8270
Bis(2-chloroisopropyl)ether	ND	360	ug/Kg	02/29/08		HM	SW 8270
Bis(2-ethylhexyl)phthalate	ND	360	ug/Kg	02/29/08		HM	SW 8270
Carbazole	ND	1000	ug/Kg	02/29/08		HM	SW 8270
Chrysene	ND	360	ug/Kg	02/29/08		HM	SW 8270
Di-n-butylphthalate	ND	360	ug/Kg	02/29/08		HM	SW 8270
Di-n-octylphthalate	ND	360	ug/Kg	02/29/08		HM	SW 8270
Dibenz(a,h)anthracene	ND	360	ug/Kg	02/29/08		HM	SW 8270
Dibenzofuran	ND	360	ug/Kg	02/29/08		HM	SW 8270
Diethyl phthalate	ND	360	ug/Kg	02/29/08		HM	SW 8270
Dimethylphthalate	ND	360	ug/Kg	02/29/08		HM	SW 8270
Fluoranthene	390	360	ug/Kg	02/29/08		HM	SW 8270
Fluorene	ND	360	ug/Kg	02/29/08		HM	SW 8270
Hexachlorobenzene	ND	360	ug/Kg	02/29/08		HM	SW 8270
Hexachlorobutadiene	ND	360	ug/Kg	02/29/08		HM	SW 8270
Hexachlorocyclopentadiene	ND	360	ug/Kg	02/29/08		HM	SW 8270
Hexachloroethane	ND	360	ug/Kg	02/29/08		HM	SW 8270
Indeno(1,2,3-cd)pyrene	ND	360	ug/Kg	02/29/08		HM	SW 8270
Isophorone	ND	360	ug/Kg	02/29/08		HM	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
N-Nitrosodi-n-propylamine	ND	360	ug/Kg	02/29/08		HM	SW 8270
N-Nitrosodimethylamine	ND	360	ug/Kg	02/29/08		HM	SW 8270
N-Nitrosodiphenylamine	ND	360	ug/Kg	02/29/08		HM	SW 8270
Naphthalene	ND	360	ug/Kg	02/29/08		HM	SW 8270
Nitrobenzene	ND	360	ug/Kg	02/29/08		HM	SW 8270
Pentachloronitrobenzene	ND	360	ug/Kg	02/29/08		HM	SW 8270
Pentachlorophenol	ND	360	ug/Kg	02/29/08		HM	SW 8270
Phenanthrene	370	360	ug/Kg	02/29/08		HM	SW 8270
Phenol	ND	360	ug/Kg	02/29/08		HM	SW 8270
Pyrene	ND	360	ug/Kg	02/29/08		HM	SW 8270
Pyridine	ND	360	ug/Kg	02/29/08		HM	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	*NR		%	02/29/08		HM	SW 8270
% 2-Fluorobiphenyl	73		%	02/29/08		HM	SW 8270
% 2-Fluorophenol	44		%	02/29/08		HM	SW 8270
% Nitrobenzene-d5	76		%	02/29/08		HM	SW 8270
% Phenol-d5	65		%	02/29/08		HM	SW 8270
% Terphenyl-d14	72		%	02/29/08		HM	SW 8270

Comments:

* Poor surrogate recovery was observed for semivolatiles. The other surrogates associated with this sample were within QA/QC criteria. No further action was necessary.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 07, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

March 07, 2008

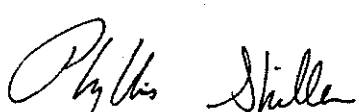
QA/QC Data

SDG I.D.: GAQ02583

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 94297, Sample No: AQ02418 (AQ02585, AQ02589)								
ICP Metals - Soil								
Aluminum	BDL	48.4	111	>130	NC	NC	NC	NC
Antimony	BDL	NC	79.5	87.8	9.9	65.3	68.6	4.9
Arsenic	BDL	NC	82.2	87.0	5.7	74.0	78.5	5.9
Barium	BDL	40.9	78.9	92.2	15.5	71.1	75.2	5.6
Beryllium	BDL	NC	75.8	90.9	18.1	65.0	70.6	8.3
Cadmium	BDL	NC	95.3	91.9	3.6	87.7	90.6	3.3
Calcium	BDL	119	>130	42.2	NC	-77.8	>130	NC
Chromium	BDL	29.7	74.9	92.5	21.0	63.8	69.5	8.6
Cobalt	BDL	NC	76.6	92.2	18.5	65.6	71.4	8.5
Copper	BDL	39.2	79.5	93.4	16.1	68.9	75.0	8.5
Iron	BDL	40.0	121	>130	NC	NC	NC	NC
Lead	BDL	25.6	92.0	91.2	0.9	83.7	87.0	3.9
Magnesium	0.97	35.6	79.4	104	26.8	67.7	>130	NC
Manganese	BDL	37.1	78.4	93.8	17.9	42.6	63.8	39.8
Nickel	BDL	37.3	75.8	91.5	18.8	64.1	69.9	8.7
Potassium	0.9	53.5	79.3	96.1	19.2	98.1	123	22.5
Selenium	BDL	NC	81.6	79.8	2.2	76.0	80.6	5.9
Silver	BDL	NC	115	91.4	22.9	109	112	2.7
Sodium	13.8	NC	94.0	102	8.2	80.8	91.2	12.1
Thallium	BDL	NC	98.1	88.4	10.4	90.5	93.3	3.0
Vanadium	BDL	29.1	80.0	93.6	15.7	66.1	73.8	11.0
Zinc	BDL	33.1	90.1	88.4	1.9	83.9	84.9	1.2
QA/QC Batch 94416, Sample No: AQ02500 (AQ02585, AQ02589)								
Mercury	BDL	NC	96.2	97.1	0.9	112	90.3	21.5

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria



Phyllis Shiller, Laboratory Director
March 07, 2008

PHOENIX

Environmental Laboratories, Inc.
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Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

March 07, 2008

QA/QC Data

SDG I.D.: GAQ02583

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 94288, Sample No: AQ02175 (AQ02585, AQ02589, AQ02598)							
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	64.0			72.0	72.0	0.0
1,2,4-Trichlorobenzene	ND	65.0			73.0	73.0	0.0
1,2-Dichlorobenzene	ND	65.0			70.0	70.0	0.0
1,3-Dichlorobenzene	ND	63.0			68.0	68.0	0.0
1,4-Dichlorobenzene	ND	64.0			69.0	69.0	0.0
2,4,5-Trichlorophenol	ND	66.0			76.0	76.0	0.0
2,4,6-Trichlorophenol	ND	65.0			76.0	76.0	0.0
2,4-Dichlorophenol	ND	66.0			72.0	72.0	0.0
2,4-Dimethylphenol	ND	46.0			<30	<30	NC
2,4-Dinitrophenol	ND	<30			<30	<30	NC
2,4-Dinitrotoluene	ND	73.0			74.0	74.0	0.0
2,6-Dinitrotoluene	ND	73.0			78.0	78.0	0.0
2-Chloronaphthalene	ND	71.0			79.0	79.0	0.0
2-Chlorophenol	ND	66.0			66.0	66.0	0.0
2-Methylnaphthalene	ND	69.0			77.0	77.0	0.0
2-Methylphenol (o-cresol)	ND	62.0			47.0	47.0	0.0
2-Nitroaniline	ND	111			86.0	86.0	0.0
2-Nitrophenol	ND	64.0			67.0	67.0	0.0
3&4-Methylphenol (m&p-cresol)	ND	66.0			50.0	50.0	0.0
3,3'-Dichlorobenzidine	ND	N/A			N/A	N/A	NC
3-Nitroaniline	ND	79.0			55.0	55.0	0.0
4,6-Dinitro-2-methylphenol	ND	48.0			<30	<30	NC
4-Bromophenyl phenyl ether	ND	73.0			81.0	81.0	0.0
4-Chloro-3-methylphenol	ND	66.0			70.0	70.0	0.0
4-Chloroaniline	ND	59.0			<30	<30	NC
4-Chlorophenyl phenyl ether	ND	71.0			80.0	80.0	0.0
4-Nitroaniline	ND	74.0			78.0	78.0	0.0
4-Nitrophenol	ND	48.0			78.0	78.0	0.0
Acenaphthene	ND	68.0			76.0	76.0	0.0
Acenaphthylene	ND	70.0			76.0	76.0	0.0
Acetophenone	ND	65.0			71.0	71.0	0.0
Aniline	ND	N/A			N/A	N/A	NC
Anthracene	ND	73.0			85.0	85.0	0.0
Azobenzene	ND	72.0			76.0	76.0	0.0
Benz(a)anthracene	ND	73.0			93.0	93.0	0.0
Benzidine	ND	N/A			N/A	N/A	NC
Benzo(a)pyrene	ND	72.0			91.0	91.0	0.0
Benzo(b)fluoranthene	ND	73.0			103	103	0.0

QA/QC Data

SDG I.D.: GAQ02583

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Benzo(ghi)perylene	ND	74.0			63.0	63.0	0.0
Benzo(k)fluoranthene	ND	75.0			84.0	84.0	0.0
Benzoic acid	ND	N/A			N/A	N/A	NC
Benzyl butyl phthalate	ND	73.0			75.0	75.0	0.0
Bis(2-chloroethoxy)methane	ND	68.0			75.0	75.0	0.0
Bis(2-chloroethyl)ether	ND	65.0			71.0	71.0	0.0
Bis(2-chloroisopropyl)ether	ND	74.0			79.0	79.0	0.0
Bis(2-ethylhexyl)phthalate	ND	80.0			73.0	73.0	0.0
Carbazole	ND	90.0			98.0	98.0	0.0
Chrysene	ND	74.0			90.0	90.0	0.0
Di-n-butylphthalate	ND	74.0			78.0	78.0	0.0
Di-n-octylphthalate	ND	75.0			67.0	67.0	0.0
Dibenz(a,h)anthracene	ND	76.0			67.0	67.0	0.0
Dibenzofuran	ND	70.0			77.0	77.0	0.0
Diethyl phthalate	ND	73.0			78.0	78.0	0.0
Dimethylphthalate	ND	72.0			78.0	78.0	0.0
Fluoranthene	ND	78.0			119	119	0.0
Fluorene	ND	71.0			79.0	79.0	0.0
Hexachlorobenzene	ND	75.0			78.0	78.0	0.0
Hexachlorobutadiene	ND	64.0			74.0	74.0	0.0
Hexachlorocyclopentadiene	ND	46.0			<30	<30	NC
Hexachloroethane	ND	64.0			66.0	66.0	0.0
Indeno(1,2,3-cd)pyrene	ND	76.0			69.0	69.0	0.0
Isophorone	ND	72.0			78.0	78.0	0.0
N-Nitrosodi-n-propylamine	ND	67.0			72.0	72.0	0.0
N-Nitrosodimethylamine	ND	60.0			63.0	63.0	0.0
N-Nitrosodiphenylamine	ND	79.0			83.0	83.0	0.0
Naphthalene	ND	67.0			76.0	76.0	0.0
Nitrobenzene	ND	67.0			71.0	71.0	0.0
Pentachloronitrobenzene	ND	73.0			74.0	74.0	0.0
Pentachlorophenol	ND	50.0			86.0	86.0	0.0
Phenanthrene	ND	74.0			101	101	0.0
Phenol	ND	68.0			67.0	67.0	0.0
Pyrene	ND	75.0			112	112	0.0
Pyridine	ND	52.0			52.0	52.0	0.0
% 2,4,6-Tribromophenol	80	76.0			88.0	88.0	0.0
% 2-Fluorobiphenyl	64	63.0			69.0	69.0	0.0
% 2-Fluorophenol	71	67.0			64.0	64.0	0.0
% Nitrobenzene-d5	64	61.0			66.0	66.0	0.0
% Phenol-d5	70	68.0			68.0	68.0	0.0
% Terphenyl-d14	70	68.0			76.0	76.0	0.0

Comment:

No LCSD was reported for this batch.

QA/QC Batch 94291, Sample No: AQ02336 (AQ02598)

Polynuclear Aromatic HC

2-Methylnaphthalene	ND	68.0	78.0	13.7	73.0	59.0	21.2
Acenaphthene	ND	70.0	78.0	10.8	73.0	59.0	21.2
Acenaphthylene	ND	68.0	77.0	12.4	72.0	60.0	18.2

QA/QC Data

SDG I.D.: GAQ02583

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Anthracene	ND	79.0	83.0	4.9	78.0	64.0	19.7
Benz(a)anthracene	ND	87.0	88.0	1.1	83.0	68.0	19.9
Benzo(a)pyrene	ND	89.0	89.0	0.0	84.0	68.0	21.1
Benzo(b)fluoranthene	ND	90.0	87.0	3.4	84.0	68.0	21.1
Benzo(ghi)perylene	ND	80.0	81.0	1.2	77.0	60.0	24.8
Benzo(k)fluoranthene	ND	84.0	90.0	6.9	83.0	66.0	22.8
Chrysene	ND	87.0	87.0	0.0	82.0	69.0	17.2
Dibenz(a,h)anthracene	ND	87.0	88.0	1.1	83.0	65.0	24.3
Fluoranthene	ND	74.0	76.0	2.7	71.0	66.0	7.3
Fluorene	ND	76.0	84.0	10.0	79.0	64.0	21.0
Indeno(1,2,3-cd)pyrene	ND	85.0	87.0	2.3	82.0	64.0	24.7
Naphthalene	ND	66.0	75.0	12.8	71.0	58.0	20.2
Phenanthrene	ND	80.0	84.0	4.9	79.0	64.0	21.0
Pyrene	ND	71.0	72.0	1.4	69.0	63.0	9.1
% 2-Fluorobiphenyl	63	62.0	71.0	13.5	66.0	54.0	20.0
% Nitrobenzene-d5	65	60.0	68.0	12.5	64.0	53.0	18.8
% Terphenyl-d14	50	57.0	58.0	1.7	55.0	48.0	13.6
QA/QC Batch 94373, Sample No: AQ02656 (AQ02585, AQ02589)							
Polychlorinated Biphenyls							
PCB-1016	ND	114	111	2.7	89.0	111	22.0
PCB-1221	ND						
PCB-1232	ND						
PCB-1242	ND						
PCB-1248	ND						
PCB-1254	ND						
PCB-1260	ND	76.0	111	37.4	94.0	114	19.2
PCB-1262	ND						
PCB-1268	ND						
% DCBP (Surrogate Rec)	95	86.0	84.0	2.4	64.0	81.0	23.4
% TCMX (Surrogate Rec)	91	82.0	82.0	0.0	62.0	74.0	17.6
QA/QC Batch 94517, Sample No: AQ02736 (aq02585, AQ02589)							
Volatiles							
1,1,1,2-Tetrachloroethane	ND	101	101	0.0	92.0	93.0	1.1
1,1,1-Trichloroethane	ND	103	99.0	4.0	98.0	96.0	2.1
1,1,2,2-Tetrachloroethane	ND	96.0	106	9.9	25.0	11.0	77.8 3
1,1,2-Trichloroethane	ND	106	101	4.8	90.0	86.0	4.5
1,1-Dichloroethane	ND	103	98.0	5.0	89.0	86.0	3.4
1,1-Dichloroethene	ND	83.0	80.0	3.7	72.0	67.0	7.2
1,1-Dichloropropene	ND	112	102	9.3	86.0	85.0	1.2
1,2,3-Trichlorobenzene	ND	114	109	4.5	40.0	46.0	14.0
1,2,3-Trichloropropane	ND	105	121	14.2	94.0	83.0	12.4
1,2,4-Trichlorobenzene	ND	115	110	4.4	36.0	39.0	8.0
1,2,4-Trimethylbenzene	ND	107	103	3.8	73.0	77.0	5.3
1,2-Dibromo-3-chloropropane	ND	>130	129	NC	111	105	5.6
1,2-Dichlorobenzene	ND	104	99.0	4.9	61.0	64.0	4.8
1,2-Dichloroethane	ND	106	98.0	7.8	80.0	82.0	2.5
1,2-Dichloropropane	ND	104	97.0	7.0	87.0	88.0	1.1
1,3,5-Trimethylbenzene	ND	104	102	1.9	77.0	79.0	2.6

QA/QC Data

SDG I.D.: GAQ02583

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
1,3-Dichlorobenzene	ND	108	100	7.7	57.0	58.0	1.7
1,3-Dichloropropane	ND	106	107	0.9	87.0	90.0	3.4
1,4-Dichlorobenzene	ND	104	105	1.0	52.0	53.0	1.9
2,2-Dichloropropane	ND	105	99.0	5.9	98.0	94.0	4.2
2-Chlorotoluene	ND	104	103	1.0	77.0	78.0	1.3
2-Hexanone	ND	121	103	16.1	113	118	4.3
2-Isopropyltoluene	ND	108	102	5.7	71.0	77.0	8.1
4-Chlorotoluene	ND	106	107	0.9	65.0	68.0	4.5
4-Methyl-2-pentanone	ND	112	103	8.4	105	108	2.8
Acetone	ND	101	85.0	17.2	90.0	83.0	8.1
Acrolein	ND	108	118	8.8	110	107	2.8
Acrylonitrile	ND	108	110	1.8	102	94.0	8.2
Benzene	ND	107	97.0	9.8	87.0	87.0	0.0
Bromobenzene	ND	104	105	1.0	72.0	72.0	0.0
Bromochloromethane	ND	107	103	3.8	91.0	87.0	4.5
Bromodichloromethane	ND	104	99.0	4.9	87.0	86.0	1.2
Bromoform	ND	108	110	1.8	91.0	88.0	3.4
Bromomethane	ND	86.0	91.0	5.6	83.0	73.0	12.8
Carbon Disulfide	ND	89.0	82.0	8.2	56.0	54.0	3.6
Carbon tetrachloride	ND	106	95.0	10.9	92.0	93.0	1.1
Chlorobenzene	ND	106	97.0	8.9	73.0	80.0	9.2
Chloroethane	ND	91.0	77.0	16.7	71.0	75.0	5.5
Chloroform	ND	104	102	1.9	87.0	84.0	3.5
Chloromethane	ND	106	<70	NC	69.0	93.0	29.6
cis-1,2-Dichloroethene	ND	106	103	2.9	87.0	82.0	5.9
cis-1,3-Dichloropropene	ND	109	105	3.7	82.0	77.0	6.3
Dibromochloromethane	ND	107	106	0.9	95.0	92.0	3.2
Dibromoethane	ND	111	108	2.7	84.0	83.0	1.2
Dibromomethane	ND	106	102	3.8	81.0	79.0	2.5
Dichlorodifluoromethane	ND	80.0	<70	NC	82.0	96.0	15.7
Ethylbenzene	ND	110	99.0	10.5	78.0	86.0	9.8
Hexachlorobutadiene	ND	108	97.0	10.7	37.0	39.0	5.3
Isopropylbenzene	ND	129	126	2.4	88.0	88.0	0.0
m&p-Xylene	ND	110	97.0	12.6	76.0	87.0	13.5
Methyl ethyl ketone	ND	120	106	12.4	118	110	7.0
Methyl t-butyl ether (MTBE)	ND	95.0	93.0	2.1	85.0	81.0	4.8
Methylene chloride	ND	93.0	82.0	12.6	67.0	70.0	4.4
n-Butylbenzene	ND	109	104	4.7	48.0	51.0	6.1
n-Propylbenzene	ND	110	107	2.8	73.0	73.0	0.0
Naphthalene	ND	116	123	5.9	74.0	74.0	0.0
o-Xylene	ND	114	94.0	19.2	80.0	92.0	14.0
p-Isopropyltoluene	ND	112	105	6.5	67.0	70.0	4.4
sec-Butylbenzene	ND	99.0	92.0	7.3	65.0	69.0	6.0
Styrene	ND	115	101	13.0	71.0	79.0	10.7
tert-Butylbenzene	ND	108	104	3.8	80.0	83.0	3.7
Tetrachloroethene	ND	104	98.0	5.9	87.0	90.0	3.4
Tetrahydrofuran (THF)	ND	110	110	0.0	106	102	3.8
Toluene	ND	108	91.0	17.1	80.0	84.0	4.9
trans-1,2-Dichloroethene	ND	87.0	86.0	1.2	63.0	58.0	8.3

QA/QC Data

SDG I.D.: GAQ02583

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
trans-1,3-Dichloropropene	ND	109	109	0.0	71.0	65.0	8.8
trans-1,4-dichloro-2-butene	ND	101	124	20.4	73.0	60.0	19.5
Trichloroethene	ND	100	97.0	3.0	128	140	9.0
Trichlorofluoromethane	ND	96.0	87.0	9.8	71.0	69.0	2.9
Trichlorotrifluoroethane	ND	87.0	81.0	7.1	71.0	69.0	2.9
Vinyl chloride	ND	86.0	71.0	19.1	68.0	72.0	5.7
% 1,2-dichlorobenzene-d4	106	99.0	99.0	0.0	99.0	101	2.0
% Bromofluorobenzene	99	102	95.0	7.1	98.0	105	6.9
% Dibromofluoromethane	97	94.0	100	6.2	99.0	91.0	8.4
% Toluene-d8	105	103	93.0	10.2	96.0	100	4.1
QA/QC Batch 94568, Sample No: AQ02772 (aq02592, aq02598)							
Volatiles							
1,1,1,2-Tetrachloroethane	ND	103	101	2.0	99.0	89.0	10.6
1,1,1-Trichloroethane	ND	99.0	93.0	6.3	99.0	96.0	3.1
1,1,2,2-Tetrachloroethane	ND	104	94.0	10.1	102	87.0	15.9
1,1,2-Trichloroethane	ND	103	98.0	5.0	95.0	91.0	4.3
1,1-Dichloroethane	ND	95.0	91.0	4.3	94.0	88.0	6.6
1,1-Dichloroethene	ND	75.0	<70	NC	79.0	74.0	6.5
1,1-Dichloropropene	ND	110	103	6.6	103	100	3.0
1,2,3-Trichlorobenzene	ND	108	114	5.4	78.0	63.0	21.3
1,2,3-Trichloropropane	ND	117	101	14.7	105	85.0	21.1
1,2,4-Trichlorobenzene	ND	109	114	4.5	82.0	66.0	21.6
1,2,4-Trimethylbenzene	ND	106	104	1.9	96.0	89.0	7.6
1,2-Dibromo-3-chloropropane	ND	>130	>130	NC	126	110	13.6
1,2-Dichlorobenzene	ND	101	102	1.0	89.0	79.0	11.9
1,2-Dichloroethane	ND	100	97.0	3.0	93.0	86.0	7.8
1,2-Dichloropropane	ND	99.0	95.0	4.1	92.0	86.0	6.7
1,3,5-Trimethylbenzene	ND	103	104	1.0	96.0	89.0	7.6
1,3-Dichlorobenzene	ND	106	105	0.9	93.0	80.0	15.0
1,3-Dichloropropane	ND	113	104	8.3	105	93.0	12.1
1,4-Dichlorobenzene	ND	105	103	1.9	91.0	79.0	14.1
2,2-Dichloropropane	ND	100	94.0	6.2	101	94.0	7.2
2-Chlorotoluene	ND	106	104	1.9	99.0	91.0	8.4
2-Hexanone	ND	104	103	1.0	113	102	10.2
2-Isopropyltoluene	ND	104	107	2.8	93.0	87.0	6.7
4-Chlorotoluene	ND	108	105	2.8	99.0	90.0	9.5
4-Methyl-2-pentanone	ND	107	104	2.8	102	91.0	11.4
Acetone	ND	<70	<70	NC	97.0	67.0	36.6
Acrolein	ND	106	94.0	12.0	112	96.0	15.4
Acrylonitrile	ND	105	100	4.9	103	92.0	11.3
Benzene	ND	96.0	95.0	1.0	93.0	90.0	3.3
Bromobenzene	ND	108	101	6.7	102	91.0	11.4
Bromochloromethane	ND	107	104	2.8	107	97.0	9.8
Bromodichloromethane	ND	101	97.0	4.0	96.0	89.0	7.6
Bromoform	ND	108	102	5.7	105	91.0	14.3
Bromomethane	ND	93.0	<70	NC	96.0	80.0	18.2
Carbon Disulfide	ND	75.0	72.0	4.1	74.0	69.0	7.0
Carbon tetrachloride	ND	97.0	98.0	1.0	97.0	95.0	2.1

QA/QC Data

SDG I.D.: GAQ02583

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Chlorobenzene	ND	100	101	1.0	93.0	90.0	3.3
Chloroethane	ND	71.0	75.0	5.5	73.0	79.0	7.9
Chloroform	ND	99.0	95.0	4.1	96.0	90.0	6.5
Chloromethane	ND	<70	89.0	NC	70.0	95.0	30.3
cis-1,2-Dichloroethene	ND	106	101	4.8	104	96.0	8.0
cis-1,3-Dichloropropene	ND	109	103	5.7	106	94.0	12.0
Dibromochloromethane	ND	116	107	8.1	109	95.0	13.7
Dibromoethane	ND	115	111	3.5	106	99.0	6.8
Dibromomethane	ND	102	101	1.0	98.0	92.0	6.3
Dichlorodifluoromethane	ND	<70	73.0	NC	88.0	101	13.8
Ethylbenzene	ND	104	106	1.9	93.0	95.0	2.1
Hexachlorobutadiene	ND	99.0	105	5.9	71.0	55.0	25.4
Isopropylbenzene	ND	127	126	0.8	105	97.0	7.9
m&p-Xylene	ND	100	103	3.0	92.0	95.0	3.2
Methyl ethyl ketone	ND	89.0	91.0	2.2	109	92.0	16.9
Methyl t-butyl ether (MTBE)	ND	93.0	82.0	12.6	86.0	74.0	15.0
Methylene chloride	ND	79.0	77.0	2.6	74.0	74.0	0.0
n-Butylbenzene	ND	98.0	104	5.9	86.0	74.0	15.0
n-Propylbenzene	ND	107	104	2.8	98.0	92.0	6.3
Naphthalene	ND	>130	>130	NC	103	91.0	12.4
o-Xylene	ND	102	108	5.7	91.0	95.0	4.3
p-Isopropyltoluene	ND	109	111	1.8	94.0	84.0	11.2
sec-Butylbenzene	ND	92.0	97.0	5.3	90.0	83.0	8.1
Styrene	ND	103	110	6.6	91.0	86.0	5.6
tert-Butylbenzene	ND	107	109	1.9	100	92.0	8.3
Tetrachloroethene	ND	102	101	1.0	98.0	93.0	5.2
Tetrahydrofuran (THF)	ND	120	102	16.2	115	97.0	17.0
Toluene	ND	98.0	99.0	1.0	90.0	93.0	3.3
trans-1,2-Dichloroethene	ND	81.0	72.0	11.8	80.0	71.0	11.9
trans-1,3-Dichloropropene	ND	105	98.0	6.9	104	93.0	11.2
trans-1,4-dichloro-2-butene	ND	116	91.0	24.2	116	83.0	33.2
Trichloroethene	ND	99.0	96.0	3.1	97.0	97.0	0.0
Trichlorofluoromethane	ND	74.0	73.0	1.4	72.0	71.0	1.4
Trichlorotrifluoroethane	ND	76.0	70.0	8.2	76.0	73.0	4.0
Vinyl chloride	ND	<70	<70	NC	73.0	79.0	7.9
% 1,2-dichlorobenzene-d4	104	99.0	99.0	0.0	100	101	1.0
% Bromofluorobenzene	99	100	103	3.0	100	103	3.0
% Dibromofluoromethane	92	98.0	90.0	8.5	101	100	1.0
% Toluene-d8	98	96.0	102	6.1	96.0	101	5.1

3 = This parameter is outside laboratory ms/msd specified limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 07, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

NY Temperature Narration

March 07, 2008

SDG I.D.: GAQ02583

The samples in this delivery group were received at 4C.
(Note acceptance criteria is above freezing up to 6C)

PHOENIX
Environmental Laboratories, Inc.

Monday, March 10, 2008

Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Client ID: 20080663 FAMITECH
Sample ID#s: AQ03029 - AQ03043, AQ03045 - AQ03047

This laboratory is in compliance with the QA/QC procedures outlined in EPA 600/4-79-019, Handbook for Analytical Quality in Water and Waste Water, March 1979, SW846 QA/QC and NELAC requirements of procedures used.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Phyllis Shiller

Phyllis Shiller
Laboratory Director

CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
NY Lab Registration #11301
RI Lab Registration #63
NH Lab Registration #213693-A,B
ME Lab Registration #CT-007
NJ Lab Registration #CT-003
PA Lab Registration #68-03530

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 10, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	14:30
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03021
Phoenix I.D.: AQ03045

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(0-2)-06

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 10, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 10, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	14:30
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03021
Phoenix I.D.: AQ03046

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(2-4)-06

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 10, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 10, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	**SOLID**	**Collected by:**		**02/27/08**	**14:30**
Location Code:	**PROPSOLN**	**Received by:**	**SW**	**02/29/08**	**17:00**
Rush Request:	**RUSH##**	**Analyzed by:**	**see "By" below**		
P.O.#:					

SDG I.D.: GAQ03021
Phoenix I.D.: AQ03047

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(4-6)-06

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	< 0.35	0.35	mg/Kg	03/02/08		J\E	SW6010
Aluminum	8920	7.0	mg/Kg	03/03/08		J/E	SW6010
Arsenic	10.0	0.7	mg/Kg	03/02/08		J\E	SW6010
Barium	112	0.35	mg/Kg	03/02/08		J\E	SW6010
Beryllium	0.47	0.28	mg/Kg	03/02/08		J\E	SW6010
Calcium	23500	7.0	mg/Kg	03/03/08		J/E	6010/200.7
Cadmium	0.76	0.35	mg/Kg	03/02/08		J\E	SW6010
Cobalt	8.14	0.35	mg/Kg	03/02/08		J\E	SW6010
Chromium	22.9	0.35	mg/Kg	03/02/08		J\E	SW6010
Copper	89.7	0.35	mg/kg	03/02/08		J\E	SW6010
Iron	25400	3.5	mg/Kg	03/03/08		J/E	SW6010
Mercury	0.37	0.09	mg/kg	03/03/08		RS	SW-7471
Potassium	1640	7.0	mg/Kg	03/03/08		J/E	SW6010
Magnesium	6840	3.5	mg/Kg	03/03/08		J/E	SW6010
Manganese	490	3.5	mg/Kg	03/03/08		J/E	SW6010
Sodium	171	3.5	mg/Kg	03/02/08		J\E	SW6010
Nickel	20.6	0.35	mg/Kg	03/02/08		J\E	SW6010
Lead	256	0.35	mg/Kg	03/02/08		J\E	SW6010
Antimony	< 3.5	3.5	mg/Kg	03/02/08		J\E	SW6010
Selenium	< 1.8	1.8	mg/Kg	03/02/08		J\E	SW6010
Thallium	< 3.5	3.5	mg/Kg	03/02/08		J\E	SW6010
Vanadium	34.2	0.35	mg/Kg	03/02/08		J\E	6010
Zinc	216	0.35	mg/Kg	03/02/08		J\E	SW6010
Percent Solid	88		%	02/29/08		X/D	E160.3
Mercury Digestion	Completed			03/03/08		E/D	SW7471
Soil Ext. for Semi- Vol	Completed			02/29/08		J/D	SW3545
Total Metals Digest	Completed			02/29/08		AG/T	SW846 - 3050
Volatiles							
1,1,1,2-Tetrachloroethane	ND	5000	ug/Kg	03/01/08		R/J	SW8260
1,1,1-Trichloroethane	ND	5000	ug/Kg	03/01/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
1,1,2,2-Tetrachloroethane	ND	5000	ug/Kg	03/01/08		R/J	SW8260
1,1,2-Trichloroethane	ND	5000	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloroethane	ND	5000	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloroethene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloropropene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
1,2,3-Trichloropropane	ND	5000	ug/Kg	03/01/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
1,2,4-Trimethylbenzene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	5000	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichlorobenzene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichloroethane	ND	5000	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichloropropane	ND	5000	ug/Kg	03/01/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
1,3-Dichlorobenzene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
1,3-Dichloropropane	ND	5000	ug/Kg	03/01/08		R/J	SW8260
1,4-Dichlorobenzene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
2,2-Dichloropropane	ND	5000	ug/Kg	03/01/08		R/J	SW8260
2-Chlorotoluene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
2-Hexanone	ND	25000	ug/Kg	03/01/08		R/J	SW8260
2-Isopropyltoluene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
4-Chlorotoluene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
4-Methyl-2-pentanone	ND	25000	ug/Kg	03/01/08		R/J	SW8260
Acetone	ND	100000	ug/Kg	03/01/08		R/J	SW8260
Acrylonitrile	ND	10000	ug/Kg	03/01/08		R/J	SW8260
Benzene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Bromobenzene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Bromochloromethane	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Bromodichloromethane	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Bromoform	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Bromomethane	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Carbon Disulfide	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Carbon tetrachloride	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Chlorobenzene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Chloroethane	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Chloroform	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Chloromethane	ND	5000	ug/Kg	03/01/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Dibromochloromethane	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Dibromoethane	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Dibromomethane	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Dichlorodifluoromethane	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Ethylbenzene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Hexachlorobutadiene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Isopropylbenzene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
m&p-Xylene	6400	5000	ug/Kg	03/01/08		R/J	SW8260
Methyl Ethyl Ketone	ND	30000	ug/Kg	03/01/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	10000	ug/Kg	03/01/08		R/J	SW8260
Methylene chloride	ND	5000	ug/Kg	03/01/08		R/J	SW8260
n-Butylbenzene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
n-Propylbenzene	ND	5000	ug/Kg	03/01/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
Naphthalene	100000	5000	ug/Kg	03/01/08		R/J	SW8260
o-Xylene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
p-Isopropyltoluene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
sec-Butylbenzene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Styrene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
tert-Butylbenzene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Tetrachloroethene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	10000	ug/Kg	03/01/08		R/J	SW8260
Toluene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Total Xylenes	6400	5000	ug/Kg	03/01/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	10000	ug/Kg	03/01/08		R/J	SW8260
Trichloroethene	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Trichlorofluoromethane	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Trichlorotrifluoroethane	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Vinyl chloride	ND	5000	ug/Kg	03/01/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	102		%	03/01/08		R/J	SW8260
% Bromofluorobenzene	91		%	03/01/08		R/J	SW8260
% Dibromofluoromethane	100		%	03/01/08		R/J	SW8260
% Toluene-d8	91		%	03/01/08		R/J	SW8260
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	380	ug/Kg	03/03/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	380	ug/Kg	03/03/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	380	ug/Kg	03/03/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	380	ug/Kg	03/03/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	380	ug/Kg	03/03/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	380	ug/Kg	03/03/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	380	ug/Kg	03/03/08		KCA	SW 8270
2,4-Dichlorophenol	ND	380	ug/Kg	03/03/08		KCA	SW 8270
2,4-Dimethylphenol	ND	380	ug/Kg	03/03/08		KCA	SW 8270
2,4-Dinitrophenol	ND	600	ug/Kg	03/03/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	380	ug/Kg	03/03/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	380	ug/Kg	03/03/08		KCA	SW 8270
2-Chloronaphthalene	ND	380	ug/Kg	03/03/08		KCA	SW 8270
2-Chlorophenol	ND	380	ug/Kg	03/03/08		KCA	SW 8270
2-Methylnaphthalene	32000	3800	ug/Kg	03/03/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	380	ug/Kg	03/03/08		KCA	SW 8270
2-Nitroaniline	ND	600	ug/Kg	03/03/08		KCA	SW 8270
2-Nitrophenol	ND	380	ug/Kg	03/03/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	380	ug/Kg	03/03/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	450	ug/Kg	03/03/08		KCA	SW 8270
3-Nitroaniline	ND	600	ug/Kg	03/03/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	1100	ug/Kg	03/03/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	380	ug/Kg	03/03/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	450	ug/Kg	03/03/08		KCA	SW 8270
4-Chloroaniline	ND	450	ug/Kg	03/03/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	380	ug/Kg	03/03/08		KCA	SW 8270
4-Nitroaniline	ND	600	ug/Kg	03/03/08		KCA	SW 8270
4-Nitrophenol	ND	1100	ug/Kg	03/03/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
Acenaphthene	3800	380	ug/Kg	03/03/08		KCA	SW 8270
Acenaphthylene	17000	3800	ug/Kg	03/03/08		KCA	SW 8270
Acetophenone	ND	380	ug/Kg	03/03/08		KCA	SW 8270
Aniline	ND	1100	ug/Kg	03/03/08		KCA	SW 8270
Anthracene	18000	3800	ug/Kg	03/03/08		KCA	SW 8270
Azobenzene	ND	380	ug/Kg	03/03/08		KCA	SW 8270
Benz(a)anthracene	36000	3800	ug/Kg	03/03/08		KCA	SW 8270
Benzidine	ND	380	ug/Kg	03/03/08		KCA	SW 8270
Benzo(a)pyrene	30000	380	ug/Kg	03/03/08		KCA	SW 8270
Benzo(b)fluoranthene	37000	3800	ug/Kg	03/03/08		KCA	SW 8270
Benzo(ghi)perylene	17000	3800	ug/Kg	03/03/08		KCA	SW 8270
Benzo(k)fluoranthene	18000	3800	ug/Kg	03/03/08		KCA	SW 8270
Benzoic acid	ND	1100	ug/Kg	03/03/08		KCA	SW 8270
Benzyl butyl phthalate	ND	380	ug/Kg	03/03/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	380	ug/Kg	03/03/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	380	ug/Kg	03/03/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	380	ug/Kg	03/03/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	380	ug/Kg	03/03/08		KCA	SW 8270
Carbazole	1800	1100	ug/Kg	03/03/08		KCA	SW 8270
Chrysene	30000	3800	ug/Kg	03/03/08		KCA	SW 8270
Di-n-butylphthalate	ND	380	ug/Kg	03/03/08		KCA	SW 8270
Di-n-octylphthalate	ND	380	ug/Kg	03/03/08		KCA	SW 8270
Dibenz(a,h)anthracene	3000	380	ug/Kg	03/03/08		KCA	SW 8270
Dibenzofuran	2600	380	ug/Kg	03/03/08		KCA	SW 8270
Diethyl phthalate	ND	380	ug/Kg	03/03/08		KCA	SW 8270
Dimethylphthalate	ND	380	ug/Kg	03/03/08		KCA	SW 8270
Fluoranthene	72000	38000	ug/Kg	03/03/08		KCA	SW 8270
Fluorene	18000	3800	ug/Kg	03/03/08		KCA	SW 8270
Hexachlorobenzene	ND	380	ug/Kg	03/03/08		KCA	SW 8270
Hexachlorobutadiene	ND	380	ug/Kg	03/03/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	380	ug/Kg	03/03/08		KCA	SW 8270
Hexachloroethane	ND	380	ug/Kg	03/03/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	11000	3800	ug/Kg	03/03/08		KCA	SW 8270
Isophorone	ND	380	ug/Kg	03/03/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	380	ug/Kg	03/03/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	380	ug/Kg	03/03/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	380	ug/Kg	03/03/08		KCA	SW 8270
Naphthalene	280000	38000	ug/Kg	03/03/08		KCA	SW 8270
Nitrobenzene	ND	380	ug/Kg	03/03/08		KCA	SW 8270
Pentachloronitrobenzene	ND	380	ug/Kg	03/03/08		KCA	SW 8270
Pentachlorophenol	ND	380	ug/Kg	03/03/08		KCA	SW 8270
Phenanthrene	87000	38000	ug/Kg	03/03/08		KCA	SW 8270
Phenol	ND	380	ug/Kg	03/03/08		KCA	SW 8270
Pyrene	70000	38000	ug/Kg	03/03/08		KCA	SW 8270
Pyridine	ND	380	ug/Kg	03/03/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	114		%	03/03/08		KCA	SW 8270
% 2-Fluorobiphenyl	67		%	03/03/08		KCA	SW 8270
% 2-Fluorophenol	77		%	03/03/08		KCA	SW 8270
% Nitrobenzene-d5	67		%	03/03/08		KCA	SW 8270
% Phenol-d5	76		%	03/03/08		KCA	SW 8270
% Terphenyl-d14	60		%	03/03/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

Elevated reporting limits for volatiles due to the presence of non-target compounds.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 10, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 10, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	12:00
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03021
Phoenix I.D.: AQ03039

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(0-2)-07

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 10, 2008

PHOENIX

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Analysis Report

March 10, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	12:00
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03021
Phoenix I.D.: AQ03040

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(2-4)-07

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 10, 2008

PHOENIX

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Analysis Report

March 10, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	12:00
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03021
Phoenix I.D.: AQ03041

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(4-6)-07

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 10, 2008

PHOENIX

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Analysis Report

March 10, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	**SOLID**	**Collected by:**		**02/27/08**	**12:00**
Location Code:	**PROPSOLN**	**Received by:**	**SW**	**02/29/08**	**17:00**
Rush Request:	**RUSH##**	**Analyzed by:**	**see "By" below**		
P.O.#:					

SDG I.D.: GAQ03021
Phoenix I.D.: AQ03042

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(6-8)-07

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	< 0.37	0.37	mg/Kg	03/02/08		J\E	SW6010
Aluminum	7530	7.4	mg/Kg	03/03/08		J/E	SW6010
Arsenic	5.6	0.7	mg/Kg	03/02/08		J\E	SW6010
Barium	116	0.37	mg/Kg	03/02/08		J\E	SW6010
Beryllium	0.39	0.29	mg/Kg	03/02/08		J\E	SW6010
Calcium	69400	7.4	mg/Kg	03/03/08		J/E	6010/200.7
Cadmium	< 0.37	0.37	mg/Kg	03/02/08		J\E	SW6010
Cobalt	5.27	0.37	mg/Kg	03/02/08		J\E	SW6010
Chromium	14.6	0.37	mg/Kg	03/02/08		J\E	SW6010
Copper	20.4	0.37	mg/kg	03/02/08		J\E	SW6010
Iron	14000	3.7	mg/Kg	03/03/08		J/E	SW6010
Mercury	0.59	0.09	mg/kg	03/03/08		RS	SW-7471
Potassium	1540	7.4	mg/Kg	03/03/08		J/E	SW6010
Magnesium	10900	3.7	mg/Kg	03/03/08		J/E	SW6010
Manganese	272	3.7	mg/Kg	03/03/08		J/E	SW6010
Sodium	2110	3.7	mg/Kg	03/02/08		J\E	SW6010
Nickel	12.4	0.37	mg/Kg	03/02/08		J\E	SW6010
Lead	106	0.37	mg/Kg	03/02/08		J\E	SW6010
Antimony	< 3.7	3.7	mg/Kg	03/02/08		J\E	SW6010
Selenium	< 1.8	1.8	mg/Kg	03/02/08		J\E	SW6010
Thallium	< 3.7	3.7	mg/Kg	03/02/08		J\E	SW6010
Vanadium	15.6	0.37	mg/Kg	03/02/08		J\E	6010
Zinc	67.8	0.37	mg/Kg	03/02/08		J\E	SW6010
Percent Solid	85		%	02/29/08		X/D	E160.3
pH	9.05	0.10	PH	02/29/08	22:30	CD	4500-H B/9045
Mercury Digestion	Completed			03/03/08		E/D	SW7471
Soil Extraction for PCB	Completed			02/29/08		B/D	SW3545
Soil Ext. for Pesticide	Completed			02/29/08		B/D	3545
Soil Ext. for Semi- Vol	Completed			03/05/08		SJ/ED	SW3545
Total Metals Digest	Completed			02/29/08		AG/T	SW846 - 3050

Parameter	Result	RL	Units	Date	Time	By	Reference
Volatiles							
1,1,1,2-Tetrachloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1,1-Trichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1,2-Trichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloropropene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,3-Trichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,4-Trimethylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,3-Dichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,3-Dichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,4-Dichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
2,2-Dichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
2-Chlorotoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
2-Hexanone	ND	25	ug/Kg	03/01/08		R/J	SW8260
2-Isopropyltoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
4-Chlorotoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
4-Methyl-2-pentanone	ND	25	ug/Kg	03/01/08		R/J	SW8260
Acetone	ND	100	ug/Kg	03/01/08		R/J	SW8260
Acrylonitrile	ND	10	ug/Kg	03/01/08		R/J	SW8260
Benzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromochloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromodichloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromoform	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromomethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Carbon Disulfide	ND	5	ug/Kg	03/01/08		R/J	SW8260
Carbon tetrachloride	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chloroform	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dibromochloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dibromoethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dibromomethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dichlorodifluoromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Ethylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Hexachlorobutadiene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Isopropylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
m&p-Xylene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Methyl Ethyl Ketone	ND	30	ug/Kg	03/01/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	10	ug/Kg	03/01/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
Methylene chloride	ND	5	ug/Kg	03/01/08		R/J	SW8260
n-Butylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
n-Propylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Naphthalene	ND	5	ug/Kg	03/01/08		R/J	SW8260
o-Xylene	ND	5	ug/Kg	03/01/08		R/J	SW8260
p-Isopropyltoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
sec-Butylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Styrene	ND	5	ug/Kg	03/01/08		R/J	SW8260
tert-Butylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Tetrachloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	10	ug/Kg	03/01/08		R/J	SW8260
Toluene	11	5	ug/Kg	03/01/08		R/J	SW8260
Total Xylenes	ND	5	ug/Kg	03/01/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	5	ug/Kg	03/01/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	10	ug/Kg	03/01/08		R/J	SW8260
Trichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Trichlorofluoromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Trichlorotrifluoroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Vinyl chloride	ND	5	ug/Kg	03/01/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	104		%	03/01/08		R/J	SW8260
% Bromofluorobenzene	88		%	03/01/08		R/J	SW8260
% Dibromofluoromethane	108		%	03/01/08		R/J	SW8260
% Toluene-d8	91		%	03/01/08		R/J	SW8260
Polychlorinated Biphenyls							
PCB-1016	ND	390	ug/Kg	03/03/08		MH	SW 8082
PCB-1221	ND	390	ug/Kg	03/03/08		MH	SW 8082
PCB-1232	ND	390	ug/Kg	03/03/08		MH	SW 8082
PCB-1242	ND	390	ug/Kg	03/03/08		MH	SW 8082
PCB-1248	ND	390	ug/Kg	03/03/08		MH	SW 8082
PCB-1254	ND	390	ug/Kg	03/03/08		MH	SW 8082
PCB-1260	ND	390	ug/Kg	03/03/08		MH	SW 8082
PCB-1262	ND	390	ug/Kg	03/03/08		MH	SW 8082
PCB-1268	ND	390	ug/Kg	03/03/08		MH	SW 8082
QA/QC Surrogates							
% DCBP	85		%	03/03/08		MH	SW 8082
% TCMX	98		%	03/03/08		MH	SW 8082
Pesticides							
4,4' -DDD	ND	37	ug/Kg	03/05/08		MH	SW8081
4,4' -DDE	ND	37	ug/Kg	03/05/08		MH	SW8081
4,4' -DDT	ND	37	ug/Kg	03/05/08		MH	SW8081
a-BHC	ND	19	ug/Kg	03/05/08		MH	SW8081
Alachlor	ND	19	ug/Kg	03/05/08		MH	SW8081
Aldrin	ND	5.8	ug/Kg	03/05/08		MH	SW8081
b-BHC	ND	19	ug/Kg	03/05/08		MH	SW8081
Chlordane	ND	77	ug/Kg	03/05/08		MH	SW8081
d-BHC	ND	19	ug/Kg	03/05/08		MH	SW8081
Dieldrin	ND	5.8	ug/Kg	03/05/08		MH	SW8081
Endosulfan I	ND	19	ug/Kg	03/05/08		MH	SW8081

Parameter	Result	RL	Units	Date	Time	By	Reference
Endosulfan II	ND	37	ug/Kg	03/05/08		MH	SW8081
Endosulfan sulfate	ND	37	ug/Kg	03/05/08		MH	SW8081
Endrin	ND	37	ug/Kg	03/05/08		MH	SW8081
Endrin aldehyde	ND	37	ug/Kg	03/05/08		MH	SW8081
Endrin ketone	ND	37	ug/Kg	03/05/08		MH	SW8081
g-BHC	ND	19	ug/Kg	03/05/08		MH	SW8081
Heptachlor	ND	12	ug/Kg	03/05/08		MH	SW8081
Heptachlor epoxide	ND	19	ug/Kg	03/05/08		MH	SW8081
Methoxychlor	ND	190	ug/Kg	03/05/08		MH	SW8081
Toxaphene	ND	190	ug/Kg	03/05/08		MH	SW8081
QA/QC Surrogates							
% DCBP	Interference		%	03/05/08		MH	SW8081
% TCMX	79		%	03/05/08		MH	SW8081
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
2,4-Dichlorophenol	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
2,4-Dimethylphenol	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
2,4-Dinitrophenol	ND	3000	ug/Kg	03/06/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
2-Chloronaphthalene	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
2-Chlorophenol	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
2-Methylnaphthalene	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
2-Nitroaniline	ND	3000	ug/Kg	03/06/08		KCA	SW 8270
2-Nitrophenol	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	2300	ug/Kg	03/06/08		KCA	SW 8270
3-Nitroaniline	ND	3000	ug/Kg	03/06/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	5500	ug/Kg	03/06/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	2300	ug/Kg	03/06/08		KCA	SW 8270
4-Chloroaniline	ND	2300	ug/Kg	03/06/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
4-Nitroaniline	ND	3000	ug/Kg	03/06/08		KCA	SW 8270
4-Nitrophenol	ND	5500	ug/Kg	03/06/08		KCA	SW 8270
Acenaphthene	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
Acenaphthylene	4100	1900	ug/Kg	03/06/08		KCA	SW 8270
Acetophenone	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
Aniline	ND	5500	ug/Kg	03/06/08		KCA	SW 8270
Anthracene	3400	1900	ug/Kg	03/06/08		KCA	SW 8270
Azobenzene	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
Benz(a)anthracene	23000	1900	ug/Kg	03/06/08		KCA	SW 8270
Benzidine	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
Benzo(a)pyrene	26000	1900	ug/Kg	03/06/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
Benzo(b)fluoranthene	28000	1900	ug/Kg	03/06/08		KCA	SW 8270
Benzo(ghi)perylene	14000	1900	ug/Kg	03/06/08		KCA	SW 8270
Benzo(k)fluoranthene	11000	1900	ug/Kg	03/06/08		KCA	SW 8270
Benzoic acid	ND	5500	ug/Kg	03/06/08		KCA	SW 8270
Benzyl butyl phthalate	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
Carbazole	ND	5500	ug/Kg	03/06/08		KCA	SW 8270
Chrysene	20000	1900	ug/Kg	03/06/08		KCA	SW 8270
Di-n-butylphthalate	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
Di-n-octylphthalate	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
Dibenz(a,h)anthracene	5800	1900	ug/Kg	03/06/08		KCA	SW 8270
Dibenzofuran	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
Diethyl phthalate	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
Dimethylphthalate	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
Fluoranthene	25000	1900	ug/Kg	03/06/08		KCA	SW 8270
Fluorene	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
Hexachlorobenzene	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
Hexachlorobutadiene	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
Hexachloroethane	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	12000	1900	ug/Kg	03/06/08		KCA	SW 8270
Isophorone	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
Naphthalene	2300	1900	ug/Kg	03/06/08		KCA	SW 8270
Nitrobenzene	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
Pentachloronitrobenzene	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
Pentachlorophenol	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
Phenanthrene	8300	1900	ug/Kg	03/06/08		KCA	SW 8270
Phenol	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
Pyrene	29000	1900	ug/Kg	03/06/08		KCA	SW 8270
Pyridine	ND	1900	ug/Kg	03/06/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	86		%	03/06/08		KCA	SW 8270
% 2-Fluorobiphenyl	84		%	03/06/08		KCA	SW 8270
% 2-Fluorophenol	69		%	03/06/08		KCA	SW 8270
% Nitrobenzene-d5	77		%	03/06/08		KCA	SW 8270
% Phenol-d5	81		%	03/06/08		KCA	SW 8270
% Terphenyl-d14	92		%	03/06/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 10, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 10, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	12:00
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03021
Phoenix I.D.: AQ03043

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(8-9.5)-07

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 10, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 10, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	11:00
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03021
Phoenix I.D.: AQ03031

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(0-2)-09

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 10, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 10, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	11:00
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03021
Phoenix I.D.: AQ03032

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(2-4)-09

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 10, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 10, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	**SOLID**	**Collected by:**		**02/27/08**	**11:00**
Location Code:	**PROPSOLN**	**Received by:**	**SW**	**02/29/08**	**17:00**
Rush Request:	**RUSH##**	**Analyzed by:**	**see "By" below**		
P.O.#:					

SDG I.D.: GAQ03021
Phoenix I.D.: AQ03033

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(4-7)-09

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	< 0.37	0.37	mg/Kg	03/02/08		J\E	SW6010
Aluminum	7340	7.5	mg/Kg	03/03/08		J/E	SW6010
Arsenic	< 0.7	0.7	mg/Kg	03/02/08		J\E	SW6010
Barium	65.9	0.37	mg/Kg	03/02/08		J\E	SW6010
Beryllium	< 0.30	0.30	mg/Kg	03/02/08		J\E	SW6010
Calcium	3830	7.5	mg/Kg	03/03/08		J/E	6010/200.7
Cadmium	< 0.37	0.37	mg/Kg	03/02/08		J\E	SW6010
Cobalt	12.1	0.37	mg/Kg	03/02/08		J\E	SW6010
Chromium	30.1	0.37	mg/Kg	03/02/08		J\E	SW6010
Copper	73.8	0.37	mg/kg	03/02/08		J\E	SW6010
Iron	17100	3.7	mg/Kg	03/03/08		J/E	SW6010
Mercury	< 0.09	0.09	mg/kg	03/03/08		RS	SW-7471
Potassium	3640	7.5	mg/Kg	03/03/08		J/E	SW6010
Magnesium	4950	0.37	mg/Kg	03/02/08		J\E	SW6010
Manganese	223	3.7	mg/Kg	03/03/08		J/E	SW6010
Sodium	277	3.7	mg/Kg	03/02/08		J\E	SW6010
Nickel	19.7	0.37	mg/Kg	03/02/08		J\E	SW6010
Lead	0.76	0.37	mg/Kg	03/02/08		J\E	SW6010
Antimony	< 3.7	3.7	mg/Kg	03/02/08		J\E	SW6010
Selenium	< 1.9	1.9	mg/Kg	03/02/08		J\E	SW6010
Thallium	< 3.7	3.7	mg/Kg	03/02/08		J\E	SW6010
Vanadium	42.0	0.37	mg/Kg	03/02/08		J\E	6010
Zinc	21.9	0.37	mg/Kg	03/02/08		J\E	SW6010
Percent Solid	93		%	02/29/08		X/D	E160.3
Mercury Digestion	Completed			03/03/08		E/D	SW7471
Soil Ext. for Semi- Vol	Completed			02/29/08		J/D	SW3545
Total Metals Digest	Completed			02/29/08		AG/T	SW846 - 3050
Volatiles							
1,1,1,2-Tetrachloroethane	ND	250	ug/Kg	03/01/08		R/J	SW8260
1,1,1-Trichloroethane	ND	250	ug/Kg	03/01/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
1,1,2,2-Tetrachloroethane	ND	250	ug/Kg	03/01/08		R/J	SW8260
1,1,2-Trichloroethane	ND	250	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloroethane	ND	250	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloroethene	ND	250	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloropropene	ND	250	ug/Kg	03/01/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	250	ug/Kg	03/01/08		R/J	SW8260
1,2,3-Trichloropropane	ND	250	ug/Kg	03/01/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	250	ug/Kg	03/01/08		R/J	SW8260
1,2,4-Trimethylbenzene	ND	250	ug/Kg	03/01/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	250	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichlorobenzene	ND	250	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichloroethane	ND	250	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichloropropane	ND	250	ug/Kg	03/01/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	250	ug/Kg	03/01/08		R/J	SW8260
1,3-Dichlorobenzene	ND	250	ug/Kg	03/01/08		R/J	SW8260
1,3-Dichloropropane	ND	250	ug/Kg	03/01/08		R/J	SW8260
1,4-Dichlorobenzene	ND	250	ug/Kg	03/01/08		R/J	SW8260
2,2-Dichloropropane	ND	250	ug/Kg	03/01/08		R/J	SW8260
2-Chlorotoluene	ND	250	ug/Kg	03/01/08		R/J	SW8260
2-Hexanone	ND	1300	ug/Kg	03/01/08		R/J	SW8260
2-Isopropyltoluene	ND	250	ug/Kg	03/01/08		R/J	SW8260
4-Chlorotoluene	ND	250	ug/Kg	03/01/08		R/J	SW8260
4-Methyl-2-pentanone	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Acetone	ND	5000	ug/Kg	03/01/08		R/J	SW8260
Acrylonitrile	ND	500	ug/Kg	03/01/08		R/J	SW8260
Benzene	ND	250	ug/Kg	03/01/08		R/J	SW8260
Bromobenzene	ND	250	ug/Kg	03/01/08		R/J	SW8260
Bromochloromethane	ND	250	ug/Kg	03/01/08		R/J	SW8260
Bromodichloromethane	ND	250	ug/Kg	03/01/08		R/J	SW8260
Bromoform	ND	250	ug/Kg	03/01/08		R/J	SW8260
Bromomethane	ND	250	ug/Kg	03/01/08		R/J	SW8260
Carbon Disulfide	ND	250	ug/Kg	03/01/08		R/J	SW8260
Carbon tetrachloride	ND	250	ug/Kg	03/01/08		R/J	SW8260
Chlorobenzene	ND	250	ug/Kg	03/01/08		R/J	SW8260
Chloroethane	ND	250	ug/Kg	03/01/08		R/J	SW8260
Chloroform	ND	250	ug/Kg	03/01/08		R/J	SW8260
Chloromethane	ND	250	ug/Kg	03/01/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	250	ug/Kg	03/01/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	250	ug/Kg	03/01/08		R/J	SW8260
Dibromochloromethane	ND	250	ug/Kg	03/01/08		R/J	SW8260
Dibromoethane	ND	250	ug/Kg	03/01/08		R/J	SW8260
Dibromomethane	ND	250	ug/Kg	03/01/08		R/J	SW8260
Dichlorodifluoromethane	ND	250	ug/Kg	03/01/08		R/J	SW8260
Ethylbenzene	ND	250	ug/Kg	03/01/08		R/J	SW8260
Hexachlorobutadiene	ND	250	ug/Kg	03/01/08		R/J	SW8260
Isopropylbenzene	ND	250	ug/Kg	03/01/08		R/J	SW8260
m&p-Xylene	ND	250	ug/Kg	03/01/08		R/J	SW8260
Methyl Ethyl Ketone	ND	1500	ug/Kg	03/01/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	500	ug/Kg	03/01/08		R/J	SW8260
Methylene chloride	ND	250	ug/Kg	03/01/08		R/J	SW8260
n-Butylbenzene	ND	250	ug/Kg	03/01/08		R/J	SW8260
n-Propylbenzene	ND	250	ug/Kg	03/01/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
Naphthalene	ND	250	ug/Kg	03/01/08		R/J	SW8260
o-Xylene	ND	250	ug/Kg	03/01/08		R/J	SW8260
p-Isopropyltoluene	ND	250	ug/Kg	03/01/08		R/J	SW8260
sec-Butylbenzene	ND	250	ug/Kg	03/01/08		R/J	SW8260
Styrene	ND	250	ug/Kg	03/01/08		R/J	SW8260
tert-Butylbenzene	ND	250	ug/Kg	03/01/08		R/J	SW8260
Tetrachloroethene	ND	250	ug/Kg	03/01/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	500	ug/Kg	03/01/08		R/J	SW8260
Toluene	ND	250	ug/Kg	03/01/08		R/J	SW8260
Total Xylenes	ND	250	ug/Kg	03/01/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	250	ug/Kg	03/01/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	250	ug/Kg	03/01/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	500	ug/Kg	03/01/08		R/J	SW8260
Trichloroethene	ND	250	ug/Kg	03/01/08		R/J	SW8260
Trichlorofluoromethane	ND	250	ug/Kg	03/01/08		R/J	SW8260
Trichlorotrifluoroethane	ND	250	ug/Kg	03/01/08		R/J	SW8260
Vinyl chloride	ND	250	ug/Kg	03/01/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	103		%	03/01/08		R/J	SW8260
% Bromofluorobenzene	86		%	03/01/08		R/J	SW8260
% Dibromofluoromethane	95		%	03/01/08		R/J	SW8260
% Toluene-d8	102		%	03/01/08		R/J	SW8260
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	360	ug/Kg	03/03/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	360	ug/Kg	03/03/08		KCA	SW 8270
2,4-Dichlorophenol	ND	360	ug/Kg	03/03/08		KCA	SW 8270
2,4-Dimethylphenol	ND	360	ug/Kg	03/03/08		KCA	SW 8270
2,4-Dinitrophenol	ND	570	ug/Kg	03/03/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
2-Chloronaphthalene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
2-Chlorophenol	ND	360	ug/Kg	03/03/08		KCA	SW 8270
2-Methylnaphthalene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	360	ug/Kg	03/03/08		KCA	SW 8270
2-Nitroaniline	ND	570	ug/Kg	03/03/08		KCA	SW 8270
2-Nitrophenol	ND	360	ug/Kg	03/03/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	360	ug/Kg	03/03/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	430	ug/Kg	03/03/08		KCA	SW 8270
3-Nitroaniline	ND	570	ug/Kg	03/03/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	1000	ug/Kg	03/03/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	360	ug/Kg	03/03/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	430	ug/Kg	03/03/08		KCA	SW 8270
4-Chloroaniline	ND	430	ug/Kg	03/03/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	360	ug/Kg	03/03/08		KCA	SW 8270
4-Nitroaniline	ND	570	ug/Kg	03/03/08		KCA	SW 8270
4-Nitrophenol	ND	1000	ug/Kg	03/03/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
Acenaphthene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Acenaphthylene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Acetophenone	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Aniline	ND	1000	ug/Kg	03/03/08		KCA	SW 8270
Anthracene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Azobenzene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Benz(a)anthracene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Benzidine	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Benzo(a)pyrene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Benzo(b)fluoranthene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Benzo(ghi)perylene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Benzo(k)fluoranthene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Benzoic acid	ND	1000	ug/Kg	03/03/08		KCA	SW 8270
Benzyl butyl phthalate	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Carbazole	ND	1000	ug/Kg	03/03/08		KCA	SW 8270
Chrysene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Di-n-butylphthalate	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Di-n-octylphthalate	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Dibenzofuran	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Diethyl phthalate	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Dimethylphthalate	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Fluoranthene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Fluorene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Hexachlorobenzene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Hexachlorobutadiene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Hexachloroethane	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Isophorone	ND	360	ug/Kg	03/03/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	360	ug/Kg	03/03/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	360	ug/Kg	03/03/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Naphthalene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Nitrobenzene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Pentachloronitrobenzene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Pentachlorophenol	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Phenanthrene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Phenol	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Pyrene	ND	360	ug/Kg	03/03/08		KCA	SW 8270
Pyridine	ND	360	ug/Kg	03/03/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	114		%	03/03/08		KCA	SW 8270
% 2-Fluorobiphenyl	73		%	03/03/08		KCA	SW 8270
% 2-Fluorophenol	81		%	03/03/08		KCA	SW 8270
% Nitrobenzene-d5	73		%	03/03/08		KCA	SW 8270
% Phenol-d5	82		%	03/03/08		KCA	SW 8270
% Terphenyl-d14	69		%	03/03/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 10, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 10, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	11:30
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03021
Phoenix I.D.: AQ03034

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(0-2)-10

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 10, 2008

PHOENIX

Environmental Laboratories, Inc.
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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 10, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	11:30
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03021
Phoenix I.D.: AQ03035

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(2-4)-10

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 10, 2008

PHOENIX

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Analysis Report

March 10, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	11:30
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03021
Phoenix I.D.: AQ03036

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(4-6)-10

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 10, 2008

PHOENIX

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Analysis Report

March 10, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	11:30
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03021
Phoenix I.D.: AQ03037

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(6-8)-10

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 10, 2008

PHOENIX

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 10, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	11:30
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03021
Phoenix I.D.: AQ03038

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(8-10.5)-10

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	< 0.33	0.33	mg/Kg	03/02/08		J\E	SW6010
Aluminum	7110	6.5	mg/Kg	03/03/08		J/E	SW6010
Arsenic	5.0	0.6	mg/Kg	03/02/08		J\E	SW6010
Barium	56.3	0.33	mg/Kg	03/02/08		J\E	SW6010
Beryllium	0.32	0.26	mg/Kg	03/02/08		J\E	SW6010
Calcium	31900	6.5	mg/Kg	03/03/08		J/E	6010/200.7
Cadmium	0.49	0.33	mg/Kg	03/02/08		J\E	SW6010
Cobalt	3.94	0.33	mg/Kg	03/02/08		J\E	SW6010
Chromium	14.7	0.33	mg/Kg	03/02/08		J\E	SW6010
Copper	40.9	0.33	mg/kg	03/02/08		J\E	SW6010
Iron	15700	3.3	mg/Kg	03/03/08		J/E	SW6010
Mercury	< 0.09	0.09	mg/kg	03/03/08		RS	SW-7471
Potassium	1990	6.5	mg/Kg	03/03/08		J/E	SW6010
Magnesium	5560	3.3	mg/Kg	03/03/08		J/E	SW6010
Manganese	204	3.3	mg/Kg	03/03/08		J/E	SW6010
Sodium	633	3.3	mg/Kg	03/02/08		J\E	SW6010
Nickel	15.7	0.33	mg/Kg	03/02/08		J\E	SW6010
Lead	107	0.33	mg/Kg	03/02/08		J\E	SW6010
Antimony	< 3.3	3.3	mg/Kg	03/02/08		J\E	SW6010
Selenium	< 1.6	1.6	mg/Kg	03/02/08		J\E	SW6010
Thallium	< 3.3	3.3	mg/Kg	03/02/08		J\E	SW6010
Vanadium	18.5	0.33	mg/Kg	03/02/08		J\E	6010
Zinc	117	0.33	mg/Kg	03/02/08		J\E	SW6010
Percent Solid	91		%	02/29/08		X/D	E160.3
Mercury Digestion	Completed			03/03/08		E/D	SW7471
Soil Ext. for Semi- Vol	Completed			02/29/08		J/D	SW3545
Total Metals Digest	Completed			02/29/08		AG/T	SW846 - 3050
Volatiles							
1,1,1,2-Tetrachloroethane	ND	1300	ug/Kg	03/01/08		R/J	SW8260
1,1,1-Trichloroethane	ND	1300	ug/Kg	03/01/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
1,1,2,2-Tetrachloroethane	ND	1300	ug/Kg	03/01/08		R/J	SW8260
1,1,2-Trichloroethane	ND	1300	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloroethane	ND	1300	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloroethene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloropropene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
1,2,3-Trichloropropane	ND	1300	ug/Kg	03/01/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
1,2,4-Trimethylbenzene	6300	1300	ug/Kg	03/01/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	1300	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichlorobenzene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichloroethane	ND	1300	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichloropropane	ND	1300	ug/Kg	03/01/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
1,3-Dichlorobenzene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
1,3-Dichloropropane	ND	1300	ug/Kg	03/01/08		R/J	SW8260
1,4-Dichlorobenzene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
2,2-Dichloropropane	ND	1300	ug/Kg	03/01/08		R/J	SW8260
2-Chlorotoluene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
2-Hexanone	ND	6300	ug/Kg	03/01/08		R/J	SW8260
2-Isopropyltoluene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
4-Chlorotoluene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
4-Methyl-2-pentanone	ND	6300	ug/Kg	03/01/08		R/J	SW8260
Acetone	ND	25000	ug/Kg	03/01/08		R/J	SW8260
Acrylonitrile	ND	2500	ug/Kg	03/01/08		R/J	SW8260
Benzene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Bromobenzene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Bromochloromethane	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Bromodichloromethane	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Bromoform	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Bromomethane	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Carbon Disulfide	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Carbon tetrachloride	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Chlorobenzene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Chloroethane	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Chloroform	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Chloromethane	ND	1300	ug/Kg	03/01/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Dibromochloromethane	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Dibromoethane	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Dibromomethane	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Dichlorodifluoromethane	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Ethylbenzene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Hexachlorobutadiene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Isopropylbenzene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
m&p-Xylene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Methyl Ethyl Ketone	ND	7500	ug/Kg	03/01/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	2500	ug/Kg	03/01/08		R/J	SW8260
Methylene chloride	ND	1300	ug/Kg	03/01/08		R/J	SW8260
n-Butylbenzene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
n-Propylbenzene	ND	1300	ug/Kg	03/01/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
Naphthalene	87000	13000	ug/Kg	03/01/08		R/J	SW8260
o-Xylene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
p-Isopropyltoluene	4000	1300	ug/Kg	03/01/08		R/J	SW8260
sec-Butylbenzene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Styrene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
tert-Butylbenzene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Tetrachloroethene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	2500	ug/Kg	03/01/08		R/J	SW8260
Toluene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Total Xylenes	ND	1300	ug/Kg	03/01/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	2500	ug/Kg	03/01/08		R/J	SW8260
Trichloroethene	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Trichlorofluoromethane	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Trichlorotrifluoroethane	ND	1300	ug/Kg	03/01/08		R/J	SW8260
Vinyl chloride	ND	1300	ug/Kg	03/01/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	99		%	03/01/08		R/J	SW8260
% Bromofluorobenzene	90		%	03/01/08		R/J	SW8260
% Dibromofluoromethane	99		%	03/01/08		R/J	SW8260
% Toluene-d8	94		%	03/01/08		R/J	SW8260
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
2,4-Dichlorophenol	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
2,4-Dimethylphenol	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
2,4-Dinitrophenol	ND	14000	ug/Kg	03/03/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
2-Chloronaphthalene	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
2-Chlorophenol	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
2-Methylnaphthalene	15000	9000	ug/Kg	03/03/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
2-Nitroaniline	ND	14000	ug/Kg	03/03/08		KCA	SW 8270
2-Nitrophenol	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	11000	ug/Kg	03/03/08		KCA	SW 8270
3-Nitroaniline	ND	14000	ug/Kg	03/03/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	26000	ug/Kg	03/03/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	11000	ug/Kg	03/03/08		KCA	SW 8270
4-Chloroaniline	ND	11000	ug/Kg	03/03/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
4-Nitroaniline	ND	14000	ug/Kg	03/03/08		KCA	SW 8270
4-Nitrophenol	ND	26000	ug/Kg	03/03/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
Acenaphthene	99000	9000	ug/Kg	03/03/08		KCA	SW 8270
Acenaphthylene	37000	9000	ug/Kg	03/03/08		KCA	SW 8270
Acetophenone	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
Aniline	ND	26000	ug/Kg	03/03/08		KCA	SW 8270
Anthracene	110000	9000	ug/Kg	03/03/08		KCA	SW 8270
Azobenzene	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
Benz(a)anthracene	62000	9000	ug/Kg	03/03/08		KCA	SW 8270
Benzidine	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
Benzo(a)pyrene	38000	9000	ug/Kg	03/03/08		KCA	SW 8270
Benzo(b)fluoranthene	28000	9000	ug/Kg	03/03/08		KCA	SW 8270
Benzo(ghi)perylene	11000	9000	ug/Kg	03/03/08		KCA	SW 8270
Benzo(k)fluoranthene	19000	9000	ug/Kg	03/03/08		KCA	SW 8270
Benzoic acid	ND	26000	ug/Kg	03/03/08		KCA	SW 8270
Benzyl butyl phthalate	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
Carbazole	31000	26000	ug/Kg	03/03/08		KCA	SW 8270
Chrysene	71000	9000	ug/Kg	03/03/08		KCA	SW 8270
Di-n-butylphthalate	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
Di-n-octylphthalate	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
Dibenzofuran	55000	9000	ug/Kg	03/03/08		KCA	SW 8270
Diethyl phthalate	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
Dimethylphthalate	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
Fluoranthene	82000	9000	ug/Kg	03/03/08		KCA	SW 8270
Fluorene	110000	9000	ug/Kg	03/03/08		KCA	SW 8270
Hexachlorobenzene	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
Hexachlorobutadiene	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
Hexachloroethane	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	11000	9000	ug/Kg	03/03/08		KCA	SW 8270
Isophorone	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
Naphthalene	540000	180000	ug/Kg	03/03/08		KCA	SW 8270
Nitrobenzene	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
Pentachloronitrobenzene	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
Pentachlorophenol	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
Phenanthrene	700000	180000	ug/Kg	03/03/08		KCA	SW 8270
Phenol	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
Pyrene	120000	9000	ug/Kg	03/03/08		KCA	SW 8270
Pyridine	ND	9000	ug/Kg	03/03/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	*Diluted Out		%	03/03/08		KCA	SW 8270
% 2-Fluorobiphenyl	*Diluted Out		%	03/03/08		KCA	SW 8270
% 2-Fluorophenol	*Diluted Out		%	03/03/08		KCA	SW 8270
% Nitrobenzene-d5	*Diluted Out		%	03/03/08		KCA	SW 8270
% Phenol-d5	*Diluted Out		%	03/03/08		KCA	SW 8270
% Terphenyl-d14	*Diluted Out		%	03/03/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 10, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 10, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	**SOLID**	**Collected by:**		**02/27/08**	**10:30**
Location Code:	**PROPSOLN**	**Received by:**	**SW**	**02/29/08**	**17:00**
Rush Request:	**RUSH##**	**Analyzed by:**	**see "By" below**		
P.O.#:					

SDG I.D.: GAQ03021
Phoenix I.D.: AQ03029

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(0-2)-11

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	93		%	03/03/08		X/EG	E160.3
Volatiles							
1,1,1,2-Tetrachloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1,1-Trichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1,2-Trichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,1-Dichloropropene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,3-Trichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2,4-Trimethylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,2-Dichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,3-Dichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,3-Dichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
1,4-Dichlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
2,2-Dichloropropane	ND	5	ug/Kg	03/01/08		R/J	SW8260
2-Chlorotoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
2-Hexanone	ND	25	ug/Kg	03/01/08		R/J	SW8260
2-Isopropyltoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
4-Chlorotoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
4-Methyl-2-pentanone	ND	25	ug/Kg	03/01/08		R/J	SW8260
Acetone	ND	100	ug/Kg	03/01/08		R/J	SW8260
Acrylonitrile	ND	10	ug/Kg	03/01/08		R/J	SW8260
Benzene	ND	5	ug/Kg	03/01/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
Bromobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromochloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromodichloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromoform	ND	5	ug/Kg	03/01/08		R/J	SW8260
Bromomethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Carbon Disulfide	ND	5	ug/Kg	03/01/08		R/J	SW8260
Carbon tetrachloride	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chlorobenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chloroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chloroform	ND	5	ug/Kg	03/01/08		R/J	SW8260
Chloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dibromochloromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dibromoethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dibromomethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Dichlorodifluoromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Ethylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Hexachlorobutadiene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Isopropylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
m&p-Xylene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Methyl Ethyl Ketone	ND	30	ug/Kg	03/01/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	10	ug/Kg	03/01/08		R/J	SW8260
Methylene chloride	ND	5	ug/Kg	03/01/08		R/J	SW8260
n-Butylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
n-Propylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Naphthalene	ND	5	ug/Kg	03/01/08		R/J	SW8260
o-Xylene	ND	5	ug/Kg	03/01/08		R/J	SW8260
p-Isopropyltoluene	ND	5	ug/Kg	03/01/08		R/J	SW8260
sec-Butylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Styrene	ND	5	ug/Kg	03/01/08		R/J	SW8260
tert-Butylbenzene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Tetrachloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	10	ug/Kg	03/01/08		R/J	SW8260
Toluene	6.8	5	ug/Kg	03/01/08		R/J	SW8260
Total Xylenes	ND	5	ug/Kg	03/01/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	5	ug/Kg	03/01/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	10	ug/Kg	03/01/08		R/J	SW8260
Trichloroethene	ND	5	ug/Kg	03/01/08		R/J	SW8260
Trichlorofluoromethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Trichlorotrifluoroethane	ND	5	ug/Kg	03/01/08		R/J	SW8260
Vinyl chloride	ND	5	ug/Kg	03/01/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	107		%	03/01/08		R/J	SW8260
% Bromofluorobenzene	86		%	03/01/08		R/J	SW8260
% Dibromofluoromethane	86		%	03/01/08		R/J	SW8260
% Toluene-d8	99		%	03/01/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 10, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 10, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	10:30
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03021
Phoenix I.D.: AQ03030

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(2-4)-11

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 10, 2008

PHOENIX

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

March 10, 2008

QA/QC Data

SDG I.D.: GAQ03021

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 94497, Sample No: AQ02772 (AQ03033, AQ03038, AQ03042, AQ03047)								
Mercury	BDL	NC	108	97.8	9.9	>125	>125	NC
QA/QC Batch 94445, Sample No: AQ03033 (AQ03033, AQ03038, AQ03042, AQ03047)								
ICP Metals - Soil								
Aluminum	BDL	9.7	NA	NA	NC	NC	NC	NC
Antimony	BDL	NC	95.2	92.1	3.3	78.0	79.7	2.2
Arsenic	BDL	NC	95.6	92.4	3.4	87.1	88.4	1.5
Barium	BDL	9.7	100	97.7	2.3	120	106	12.4
Beryllium	BDL	NC	98.9	96.1	2.9	90.5	89.9	0.7
Cadmium	BDL	NC	99.9	97.7	2.2	89.4	89.9	0.6
Calcium	BDL	4.8	NA	NA	NC	NC	NC	NC
Chromium	BDL	16.2	102	98.1	3.9	98.4	93.2	5.4
Cobalt	BDL	1.4	101	98.3	2.7	92.4	90.4	2.2
Copper	BDL	17.8	99.4	96.6	2.9	95.0	101	6.1
Iron	7.45	5.9	NA	NA	NC	NC	NC	NC
Lead	BDL	NC	98.0	95.1	3.0	92.0	91.6	0.4
Magnesium	BDL	11.9	117	111	5.3	NC	NC	NC
Manganese	BDL	14.0	102	100	2.0	>130	98.6	NC
Nickel	BDL	1.6	102	98.9	3.1	93.5	90.0	3.8
Potassium	4.3	9.2	95.3	92.8	2.7	>130	78.7	NC
Selenium	BDL	NC	84.3	81.5	3.4	80.3	81.5	1.5
Silver	BDL	NC	98.0	95.1	3.0	95.6	95.2	0.4
Sodium	BDL	NC	101	96.3	4.8	92.6	126	30.6
Thallium	BDL	NC	96.3	93.2	3.3	86.4	86.4	0.0
Vanadium	BDL	15.9	102	98.6	3.4	103	96.2	6.8
Zinc	BDL	5.4	96.5	93.9	2.7	96.0	92.6	3.6

Comment:

Some compounds had spike recoveries outside of 75-125%. A matrix bias is suspected because the LCS and LCSD were within control. No further action was required.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
March 10, 2008

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

March 10, 2008

QA/QC Data

SDG I.D.: GAQ03021

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 94484, Sample No: AQ03113 (AQ03042)								
pH		0.0	99.4					

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
March 10, 2008

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

March 10, 2008

QA/QC Data

SDG I.D.: GAQ03021

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 94373, Sample No: AQ02656 (AQ03042)							
Polychlorinated Biphenyls							
PCB-1016	ND	114	111	2.7	89.0	111	22.0
PCB-1221	ND						
PCB-1232	ND						
PCB-1242	ND						
PCB-1248	ND						
PCB-1254	ND						
PCB-1260	ND	76.0	111	37.4	94.0	114	19.2
PCB-1262	ND						
PCB-1268	ND						
% DCBP (Surrogate Rec)	95	86.0	84.0	2.4	64.0	81.0	23.4
% TCMX (Surrogate Rec)	91	82.0	82.0	0.0	62.0	74.0	17.6
QA/QC Batch 94386, Sample No: AQ02742 (AQ03033, AQ03038, AQ03042, AQ03047)							
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	68.0	69.0	1.5	67.0	86.0	24.8
1,2,4-Trichlorobenzene	ND	70.0	64.0	9.0	64.0	79.0	21.0
1,2-Dichlorobenzene	ND	64.0	69.0	7.5	62.0	76.0	20.3
1,3-Dichlorobenzene	ND	62.0	65.0	4.7	58.0	70.0	18.8
1,4-Dichlorobenzene	ND	61.0	65.0	6.3	58.0	72.0	21.5
2,4,5-Trichlorophenol	ND	74.0	81.0	9.0	70.0	90.0	25.0
2,4,6-Trichlorophenol	ND	71.0	75.0	5.5	62.0	81.0	26.6
2,4-Dichlorophenol	ND	74.0	72.0	2.7	66.0	83.0	22.8
2,4-Dimethylphenol	ND	53.0	52.0	1.9	46.0	60.0	26.4
2,4-Dinitrophenol	ND	38.0	<30	NC	N/A	N/A	NC
2,4-Dinitrotoluene	ND	81.0	83.0	2.4	75.0	77.0	2.6
2,6-Dinitrotoluene	ND	80.0	81.0	1.2	69.0	79.0	13.5
2-Chloronaphthalene	ND	72.0	74.0	2.7	68.0	86.0	23.4
2-Chlorophenol	ND	67.0	71.0	5.8	59.0	73.0	21.2
2-Methylnaphthalene	ND	72.0	69.0	4.3	69.0	86.0	21.9
2-Methylphenol (o-cresol)	ND	71.0	70.0	1.4	60.0	75.0	22.2
2-Nitroaniline	ND	100	104	3.9	125	123	1.6
2-Nitrophenol	ND	76.0	70.0	8.2	52.0	<30	NC
3&4-Methylphenol (m&p-cresol)	ND	68.0	72.0	5.7	61.0	77.0	23.2
3,3'-Dichlorobenzidine	ND	N/A	N/A	NC	N/A	N/A	NC
3-Nitroaniline	ND	89.0	95.0	6.5	87.0	83.0	4.7
4,6-Dinitro-2-methylphenol	ND	66.0	68.0	3.0	N/A	N/A	NC
4-Bromophenyl phenyl ether	ND	78.0	76.0	2.6	84.0	118	33.7
4-Chloro-3-methylphenol	ND	76.0	76.0	0.0	73.0	91.0	22.0

QA/QC Data

SDG I.D.: GAQ03021

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
4-Chloroaniline	ND	74.0	70.0	5.6	54.0	51.0	5.7
4-Chlorophenyl phenyl ether	ND	73.0	73.0	0.0	74.0	90.0	19.5
4-Nitroaniline	ND	81.0	83.0	2.4	67.0	81.0	18.9
4-Nitrophenol	ND	53.0	55.0	3.7	60.0	62.0	3.3
Acenaphthene	ND	72.0	70.0	2.8	74.0	94.0	23.8
Acenaphthylene	ND	72.0	73.0	1.4	69.0	88.0	24.2
Acetophenone	ND	68.0	70.0	2.9	61.0	74.0	19.3
Aniline	ND	N/A	N/A	NC	N/A	N/A	NC
Anthracene	ND	75.0	77.0	2.6	73.0	86.0	16.4
Azobenzene	ND	75.0	75.0	0.0	70.0	73.0	4.2
Benz(a)anthracene	ND	78.0	79.0	1.3	77.0	102	27.9
Benzidine	ND	N/A	N/A	NC	N/A	N/A	NC
Benzo(a)pyrene	ND	77.0	78.0	1.3	74.0	100	29.9
Benzo(b)fluoranthene	ND	80.0	79.0	1.3	75.0	99.0	27.6
Benzo(ghi)perylene	ND	63.0	66.0	4.7	87.0	>130	NC
Benzo(k)fluoranthene	ND	78.0	80.0	2.5	67.0	84.0	22.5
Benzoic acid	ND	N/A	N/A	NC	N/A	N/A	NC
Benzyl butyl phthalate	ND	82.0	85.0	3.6	74.0	70.0	5.6
Bis(2-chloroethoxy)methane	ND	73.0	68.0	7.1	61.0	75.0	20.6
Bis(2-chloroethyl)ether	ND	69.0	71.0	2.9	58.0	70.0	18.8
Bis(2-chloroisopropyl)ether	ND	74.0	71.0	4.1	61.0	72.0	16.5
Bis(2-ethylhexyl)phthalate	ND	85.0	89.0	4.6	78.0	88.0	12.0
Carbazole	ND	90.0	94.0	4.3	79.0	91.0	14.1
Chrysene	ND	78.0	77.0	1.3	74.0	100	29.9
Di-n-butylphthalate	ND	79.0	81.0	2.5	66.0	74.0	11.4
Di-n-octylphthalate	ND	88.0	92.0	4.4	69.0	90.0	26.4
Dibenz(a,h)anthracene	ND	66.0	68.0	3.0	80.0	115	35.9
Dibenzofuran	ND	73.0	72.0	1.4	72.0	90.0	22.2
Diethyl phthalate	ND	76.0	78.0	2.6	71.0	91.0	24.7
Dimethylphthalate	ND	75.0	80.0	6.5	67.0	86.0	24.8
Fluoranthene	ND	80.0	80.0	0.0	91.0	126	32.3
Fluorene	ND	75.0	74.0	1.3	77.0	89.0	14.5
Hexachlorobenzene	ND	76.0	75.0	1.3	75.0	106	34.3
Hexachlorobutadiene	ND	70.0	69.0	1.4	65.0	81.0	21.9
Hexachlorocyclopentadiene	ND	83.0	79.0	4.9	N/A	N/A	NC
Hexachloroethane	ND	63.0	63.0	0.0	55.0	61.0	10.3
Indeno(1,2,3-cd)pyrene	ND	66.0	68.0	3.0	85.0	124	37.3
Isophorone	ND	76.0	75.0	1.3	66.0	80.0	19.2
N-Nitrosodi-n-propylamine	ND	81.0	84.0	3.6	61.0	74.0	19.3
N-Nitrosodimethylamine	ND	64.0	70.0	9.0	36.0	40.0	10.5
N-Nitrosodiphenylamine	ND	83.0	82.0	1.2	78.0	89.0	13.2
Naphthalene	ND	67.0	68.0	1.5	67.0	81.0	18.9
Nitrobenzene	ND	72.0	75.0	4.1	62.0	73.0	16.3
Pentachloronitrobenzene	ND	77.0	80.0	3.8	72.0	75.0	4.1
Pentachlorophenol	ND	94.0	96.0	2.1	70.0	83.0	17.0
Phenanthrene	ND	70.0	76.0	8.2	83.0	109	27.1
Phenol	ND	68.0	73.0	7.1	63.0	76.0	18.7
Pyrene	ND	78.0	78.0	0.0	87.0	121	32.7
Pyridine	ND	50.0	51.0	2.0	<30	N/A	NC

QA/QC Data

SDG I.D.: GAQ03021

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
% 2,4,6-Tribromophenol	88	92.0	98.0	6.3	84.0	153	58.2
% 2-Fluorobiphenyl	59	63.0	65.0	3.1	58.0	75.0	25.6
% 2-Fluorophenol	62	63.0	66.0	4.7	57.0	69.0	19.0
% Nitrobenzene-d5	71	67.0	70.0	4.4	56.0	66.0	16.4
% Phenol-d5	65	66.0	73.0	10.1	61.0	72.0	16.5
% Terphenyl-d14	69	67.0	69.0	2.9	67.0	91.0	30.4
QA/QC Batch 94568, Sample No: AQ02772 (aq03047)							
Volatiles							
1,1,1,2-Tetrachloroethane	ND	103	101	2.0	99.0	89.0	10.6
1,1,1-Trichloroethane	ND	99.0	93.0	6.3	99.0	96.0	3.1
1,1,2,2-Tetrachloroethane	ND	104	94.0	10.1	102	87.0	15.9
1,1,2-Trichloroethane	ND	103	98.0	5.0	95.0	91.0	4.3
1,1-Dichloroethane	ND	95.0	91.0	4.3	94.0	88.0	6.6
1,1-Dichloroethene	ND	75.0	<70	NC	79.0	74.0	6.5
1,1-Dichloropropene	ND	110	103	6.6	103	100	3.0
1,2,3-Trichlorobenzene	ND	108	114	5.4	78.0	63.0	21.3
1,2,3-Trichloropropane	ND	117	101	14.7	105	85.0	21.1
1,2,4-Trichlorobenzene	ND	109	114	4.5	82.0	66.0	21.6
1,2,4-Trimethylbenzene	ND	106	104	1.9	96.0	89.0	7.6
1,2-Dibromo-3-chloropropane	ND	>130	>130	NC	126	110	13.6
1,2-Dichlorobenzene	ND	101	102	1.0	89.0	79.0	11.9
1,2-Dichloroethane	ND	100	97.0	3.0	93.0	86.0	7.8
1,2-Dichloropropane	ND	99.0	95.0	4.1	92.0	86.0	6.7
1,3,5-Trimethylbenzene	ND	103	104	1.0	96.0	89.0	7.6
1,3-Dichlorobenzene	ND	106	105	0.9	93.0	80.0	15.0
1,3-Dichloropropane	ND	113	104	8.3	105	93.0	12.1
1,4-Dichlorobenzene	ND	105	103	1.9	91.0	79.0	14.1
2,2-Dichloropropane	ND	100	94.0	6.2	101	94.0	7.2
2-Chlorotoluene	ND	106	104	1.9	99.0	91.0	8.4
2-Hexanone	ND	104	103	1.0	113	102	10.2
2-Isopropyltoluene	ND	104	107	2.8	93.0	87.0	6.7
4-Chlorotoluene	ND	108	105	2.8	99.0	90.0	9.5
4-Methyl-2-pentanone	ND	107	104	2.8	102	91.0	11.4
Acetone	ND	<70	<70	NC	97.0	67.0	36.6
Acrolein	ND	106	94.0	12.0	112	96.0	15.4
Acrylonitrile	ND	105	100	4.9	103	92.0	11.3
Benzene	ND	96.0	95.0	1.0	93.0	90.0	3.3
Bromobenzene	ND	108	101	6.7	102	91.0	11.4
Bromochloromethane	ND	107	104	2.8	107	97.0	9.8
Bromodichloromethane	ND	101	97.0	4.0	96.0	89.0	7.6
Bromoform	ND	108	102	5.7	105	91.0	14.3
Bromomethane	ND	93.0	<70	NC	96.0	80.0	18.2
Carbon Disulfide	ND	75.0	72.0	4.1	74.0	69.0	7.0
Carbon tetrachloride	ND	97.0	98.0	1.0	97.0	95.0	2.1
Chlorobenzene	ND	100	101	1.0	93.0	90.0	3.3
Chloroethane	ND	71.0	75.0	5.5	73.0	79.0	7.9
Chloroform	ND	99.0	95.0	4.1	96.0	90.0	6.5
Chloromethane	ND	<70	89.0	NC	70.0	95.0	30.3

QA/QC Data

SDG I.D.: GAQ03021

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
cis-1,2-Dichloroethene	ND	106	101	4.8	104	96.0	8.0
cis-1,3-Dichloropropene	ND	109	103	5.7	106	94.0	12.0
Dibromochloromethane	ND	116	107	8.1	109	95.0	13.7
Dibromoethane	ND	115	111	3.5	106	99.0	6.8
Dibromomethane	ND	102	101	1.0	98.0	92.0	6.3
Dichlorodifluoromethane	ND	<70	73.0	NC	88.0	101	13.8
Ethylbenzene	ND	104	106	1.9	93.0	95.0	2.1
Hexachlorobutadiene	ND	99.0	105	5.9	71.0	55.0	25.4
Isopropylbenzene	ND	127	126	0.8	105	97.0	7.9
m&p-Xylene	ND	100	103	3.0	92.0	95.0	3.2
Methyl ethyl ketone	ND	89.0	91.0	2.2	109	92.0	16.9
Methyl t-butyl ether (MTBE)	ND	93.0	82.0	12.6	86.0	74.0	15.0
Methylene chloride	ND	79.0	77.0	2.6	74.0	74.0	0.0
n-Butylbenzene	ND	98.0	104	5.9	86.0	74.0	15.0
n-Propylbenzene	ND	107	104	2.8	98.0	92.0	6.3
Naphthalene	ND	>130	>130	NC	103	91.0	12.4
o-Xylene	ND	102	108	5.7	91.0	95.0	4.3
p-Isopropyltoluene	ND	109	111	1.8	94.0	84.0	11.2
sec-Butylbenzene	ND	92.0	97.0	5.3	90.0	83.0	8.1
Styrene	ND	103	110	6.6	91.0	86.0	5.6
tert-Butylbenzene	ND	107	109	1.9	100	92.0	8.3
Tetrachloroethene	ND	102	101	1.0	98.0	93.0	5.2
Tetrahydrofuran (THF)	ND	120	102	16.2	115	97.0	17.0
Toluene	ND	98.0	99.0	1.0	90.0	93.0	3.3
trans-1,2-Dichloroethene	ND	81.0	72.0	11.8	80.0	71.0	11.9
trans-1,3-Dichloropropene	ND	105	98.0	6.9	104	93.0	11.2
trans-1,4-dichloro-2-butene	ND	116	91.0	24.2	116	83.0	33.2
Trichloroethene	ND	99.0	96.0	3.1	97.0	97.0	0.0
Trichlorofluoromethane	ND	74.0	73.0	1.4	72.0	71.0	1.4
Trichlorotrifluoroethane	ND	76.0	70.0	8.2	76.0	73.0	4.0
Vinyl chloride	ND	<70	<70	NC	73.0	79.0	7.9
% 1,2-dichlorobenzene-d4	104	99.0	99.0	0.0	100	101	1.0
% Bromofluorobenzene	99	100	103	3.0	100	103	3.0
% Dibromofluoromethane	92	98.0	90.0	8.5	101	100	1.0
% Toluene-d8	98	96.0	102	6.1	96.0	101	5.1

QA/QC Batch 94446, Sample No: AQ03042 (AQ03042)

Pesticides

4,4' -DDD	ND	110	108	1.8	NR *	NR *	NC
4,4' -DDE	ND	102	105	2.9	NR *	NR *	NC
4,4' -DDT	ND	110	111	0.9	NR *	NR *	NC
a-BHC	ND	113	111	1.8	NR *	NR *	NC
a-Chlordane	ND	120	118	1.7	NR *	NR *	NC
Alachlor	ND	N/A	N/A	NC	NR *	NR *	NC
Aldrin	ND	116	116	0.0	NR *	NR *	NC
b-BHC	ND	99.0	102	3.0	NR *	NR *	NC
Chlordane	ND	N/A	N/A	NC	NR *	NR *	NC
d-BHC	ND	118	106	10.7	NR *	NR *	NC
Dieldrin	ND	92.0	101	9.3	NR *	NR *	NC

QA/QC Data

SDG I.D.: GAQ03021

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Endosulfan I	ND	107	113	5.5	NR *	NR *	NC
Endosulfan II	ND	103	105	1.9	NR *	NR *	NC
Endosulfan sulfate	ND	96.0	99.0	3.1	NR *	NR *	NC
Endrin	ND	112	109	2.7	NR *	NR *	NC
Endrin aldehyde	ND	78.0	88.0	12.0	NR *	NR *	NC
Endrin ketone	ND	117	121	3.4	NR *	NR *	NC
g-BHC	ND	110	114	3.6	NR *	NR *	NC
g-Chlordane	ND	106	104	1.9	NR *	NR *	NC
Heptachlor	ND	104	107	2.8	NR *	NR *	NC
Heptachlor epoxide	ND	126	120	4.9	NR *	NR *	NC
Methoxychlor	ND	102	104	1.9	NR *	NR *	NC
Toxaphene	ND	N/A	N/A	NC	NR *	NR *	NC
% DCBP	104	94.0	95.0	1.1	NR *	NR *	NC
% TCMX	100	97.0	91.0	6.4	NR *	NR *	NC

Comment:

* The MS/MSD could not be reported due to matrix interference in the unspiked sample. LCS\LCSD recoveries were within QA/QC limits.

QA/QC Batch 94520, Sample No: AQ03042 (AQ03029, AQ03033, AQ03038, AQ03042)

Volatiles

1,1,1,2-Tetrachloroethane	ND	108	105	2.8	78.0	87.0	10.9	
1,1,1-Trichloroethane	ND	99.0	92.0	7.3	84.0	90.0	6.9	
1,1,2,2-Tetrachloroethane	ND	104	105	1.0	69.0	74.0	7.0	
1,1,2-Trichloroethane	ND	104	105	1.0	78.0	85.0	8.6	
1,1-Dichloroethane	ND	96.0	91.0	5.3	77.0	85.0	9.9	
1,1-Dichloroethene	ND	<70	<70	NC	60.0	70.0	15.4	3
1,1-Dichloropropene	ND	108	97.0	10.7	82.0	89.0	8.2	
1,2,3-Trichlorobenzene	ND	120	106	12.4	41.0	38.0	7.6	
1,2,3-Trichloropropane	ND	114	120	5.1	73.0	81.0	10.4	
1,2,4-Trichlorobenzene	ND	115	99.0	15.0	38.0	35.0	8.2	
1,2,4-Trimethylbenzene	ND	109	98.0	10.6	74.0	75.0	1.3	
1,2-Dibromo-3-chloropropane	ND	>130	>130	NC	90.0	95.0	5.4	
1,2-Dichlorobenzene	ND	110	97.0	12.6	55.0	55.0	0.0	
1,2-Dichloroethane	ND	101	100	1.0	74.0	79.0	6.5	
1,2-Dichloropropane	ND	98.0	95.0	3.1	78.0	82.0	5.0	
1,3,5-Trimethylbenzene	ND	109	97.0	11.7	76.0	78.0	2.6	
1,3-Dichlorobenzene	ND	110	97.0	12.6	55.0	57.0	3.6	
1,3-Dichloropropane	ND	112	113	0.9	76.0	87.0	13.5	
1,4-Dichlorobenzene	ND	107	98.0	8.8	50.0	53.0	5.8	
2,2-Dichloropropane	ND	95.0	91.0	4.3	80.0	89.0	10.7	
2-Chlorotoluene	ND	110	98.0	11.5	73.0	76.0	4.0	
2-Hexanone	ND	112	113	0.9	85.0	106	22.0	
2-Isopropyltoluene	ND	109	98.0	10.6	73.0	77.0	5.3	
4-Chlorotoluene	ND	111	101	9.4	62.0	68.0	9.2	
4-Methyl-2-pentanone	ND	110	108	1.8	83.0	91.0	9.2	
Acetone	ND	<70	<70	NC	61.0	78.0	24.5	
Acrolein	ND	102	112	9.3	86.0	100	15.1	
Acrylonitrile	ND	107	113	5.5	63.0	73.0	14.7	
Benzene	ND	98.0	94.0	4.2	84.0	89.0	5.8	

QA/QC Data

SDG I.D.: GAQ03021

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Bromobenzene	ND	112	104	7.4	64.0	70.0	9.0
Bromochloromethane	ND	109	108	0.9	77.0	85.0	9.9
Bromodichloromethane	ND	103	102	1.0	76.0	83.0	8.8
Bromoform	ND	117	121	3.4	67.0	80.0	17.7
Bromomethane	ND	71.0	78.0	9.4	68.0	81.0	17.4
Carbon Disulfide	ND	75.0	<70	NC	52.0	59.0	12.6
Carbon tetrachloride	ND	104	97.0	7.0	86.0	91.0	5.6
Chlorobenzene	ND	107	97.0	9.8	69.0	72.0	4.3
Chloroethane	ND	76.0	<70	NC	68.0	69.0	1.5
Chloroform	ND	100	98.0	2.0	76.0	84.0	10.0
Chloromethane	ND	91.0	<70	NC	83.0	63.0	27.4
cis-1,2-Dichloroethene	ND	105	102	2.9	73.0	84.0	14.0
cis-1,3-Dichloropropene	ND	104	106	1.9	70.0	79.0	12.1
Dibromochloromethane	ND	118	124	5.0	78.0	87.0	10.9
Dibromoethane	ND	117	118	0.9	74.0	82.0	10.3
Dibromomethane	ND	107	105	1.9	71.0	77.0	8.1
Dichlorodifluoromethane	ND	74.0	<70	NC	85.0	78.0	8.6
Ethylbenzene	ND	110	96.0	13.6	83.0	87.0	4.7
Hexachlorobutadiene	ND	105	89.0	16.5	51.0	49.0	4.0
Isopropylbenzene	ND	>130	118	NC	84.0	88.0	4.7
m&p-Xylene	ND	112	98.0	13.3	82.0	81.0	1.2
Methyl ethyl ketone	ND	<70	88.0	NC	82.0	97.0	16.8
Methyl t-butyl ether (MTBE)	ND	84.0	91.0	8.0	70.0	81.0	14.6
Methylene chloride	ND	79.0	73.0	7.9	64.0	66.0	3.1
n-Butylbenzene	ND	110	90.0	20.0	57.0	58.0	1.7
n-Propylbenzene	ND	113	100	12.2	74.0	77.0	4.0
Naphthalene	ND	>130	130	NC	60.0	58.0	3.4
o-Xylene	ND	114	99.0	14.1	79.0	79.0	0.0
p-Isopropyltoluene	ND	113	100	12.2	73.0	74.0	1.4
sec-Butylbenzene	ND	100	87.0	13.9	72.0	73.0	1.4
Styrene	ND	116	103	11.9	70.0	69.0	1.4
tert-Butylbenzene	ND	115	100	14.0	82.0	86.0	4.8
Tetrachloroethene	ND	108	100	7.7	78.0	85.0	8.6
Tetrahydrofuran (THF)	ND	125	119	4.9	82.0	90.0	9.3
Toluene	ND	101	91.0	10.4	105	107	1.9
trans-1,2-Dichloroethene	ND	74.0	75.0	1.3	56.0	67.0	17.9
trans-1,3-Dichloropropene	ND	103	109	5.7	61.0	70.0	13.7
trans-1,4-dichloro-2-butene	ND	102	118	14.5	46.0	67.0	37.2
Trichloroethene	ND	100	91.0	9.4	78.0	86.0	9.8
Trichlorofluoromethane	ND	77.0	73.0	5.3	63.0	68.0	7.6
Trichlorotrifluoroethane	ND	75.0	70.0	6.9	64.0	72.0	11.8
Vinyl chloride	ND	<70	<70	NC	66.0	67.0	1.5
% 1,2-dichlorobenzene-d4	101	102	101	1.0	98.0	98.0	0.0
% Bromofluorobenzene	91	102	102	0.0	102	97.0	5.0
% Dibromofluoromethane	94	90.0	97.0	7.5	93.0	95.0	2.1
% Toluene-d8	100	98.0	99.0	1.0	101	93.0	8.2

QA/QC Data

SDG I.D.: GAQ03021

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD	
QA/QC Batch 94530, Sample No: AQ03151 (aq03038)								
Volatiles								
1,1,1,2-Tetrachloroethane	ND	109	107	1.9	74.0	84.0	12.7	
1,1,1-Trichloroethane	ND	104	106	1.9	87.0	91.0	4.5	
1,1,2,2-Tetrachloroethane	ND	101	99.0	2.0		5.3	NC	3
1,1,2-Trichloroethane	ND	103	105	1.9	69.0	80.0	14.8	
1,1-Dichloroethane	ND	101	98.0	3.0	76.0	82.0	7.6	
1,1-Dichloroethene	ND	79.0	75.0	5.2	61.0	66.0	7.9	3
1,1-Dichloropropene	ND	110	114	3.6	76.0	80.0	5.1	
1,2,3-Trichlorobenzene	ND	114	124	8.4	30.0	30.0	0.0	
1,2,3-Trichloropropane	ND	119	109	8.8	65.0	82.0	23.1	
1,2,4-Trichlorobenzene	ND	111	126	12.7	27.0	29.0	7.1	
1,2,4-Trimethylbenzene	ND	107	115	7.2	65.0	69.0	6.0	
1,2-Dibromo-3-chloropropane	ND	129	>130	NC	77.0	89.0	14.5	
1,2-Dichlorobenzene	ND	104	110	5.6	44.0	48.0	8.7	
1,2-Dichloroethane	ND	100	103	3.0	68.0	76.0	11.1	
1,2-Dichloropropane	ND	98.0	102	4.0	75.0	80.0	6.5	
1,3,5-Trimethylbenzene	ND	107	113	5.5	69.0	73.0	5.6	
1,3-Dichlorobenzene	ND	110	114	3.6	41.0	46.0	11.5	
1,3-Dichloropropane	ND	112	108	3.6	67.0	80.0	17.7	
1,4-Dichlorobenzene	ND	110	113	2.7	37.0	42.0	12.7	
2,2-Dichloropropane	ND	108	107	0.9	85.0	91.0	6.8	
2-Chlorotoluene	ND	109	114	4.5	64.0	69.0	7.5	
2-Hexanone	ND	122	130	6.3	91.0	108	17.1	
2-Isopropyltoluene	ND	107	115	7.2	68.0	71.0	4.3	
4-Chlorotoluene	ND	111	119	7.0	52.0	58.0	10.9	
4-Methyl-2-pentanone	ND	101	112	10.3	88.0	96.0	8.7	
Acetone	ND	97.0	96.0	1.0	82.0	90.0	9.3	
Acrolein	ND	109	107	1.9	90.0	100	10.5	
Acrylonitrile	ND	109	104	4.7	76.0	86.0	12.3	
Benzene	ND	100	102	2.0	110	108	1.8	
Bromobenzene	ND	111	111	0.0	54.0	61.0	12.2	
Bromochloromethane	ND	109	110	0.9	72.0	78.0	8.0	
Bromodichloromethane	ND	103	106	2.9	71.0	80.0	11.9	
Bromoform	ND	115	111	3.5	64.0	76.0	17.1	
Bromomethane	ND	95.0	77.0	20.9	66.0	78.0	16.7	
Carbon Disulfide	ND	81.0	80.0	1.2	45.0	49.0	8.5	
Carbon tetrachloride	ND	102	110	7.5	84.0	87.0	3.5	
Chlorobenzene	ND	102	107	4.8	61.0	64.0	4.8	
Chloroethane	ND	73.0	82.0	11.6	65.0	66.0	1.5	
Chloroform	ND	107	101	5.8	73.0	82.0	11.6	
Chloromethane	ND	<70	98.0	NC	80.0	61.0	27.0	
cis-1,2-Dichloroethene	ND	112	107	4.6	70.0	78.0	10.8	
cis-1,3-Dichloropropene	ND	109	108	0.9	62.0	72.0	14.9	
Dibromochloromethane	ND	122	113	7.7	72.0	85.0	16.6	
Dibromoethane	ND	114	116	1.7	63.0	74.0	16.1	
Dibromomethane	ND	105	106	0.9	62.0	71.0	13.5	
Dichlorodifluoromethane	ND	<70	78.0	NC	84.0	76.0	10.0	

QA/QC Data

SDG I.D.: GAQ03021

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD	
Ethylbenzene	ND	103	113	9.3	70.0	72.0	2.8	
Hexachlorobutadiene	ND	102	116	12.8	40.0	43.0	7.2	
Isopropylbenzene	ND	>130	>130	NC	78.0	82.0	5.0	
m&p-Xylene	ND	101	115	13.0	70.0	70.0	0.0	
Methyl ethyl ketone	ND	111	114	2.7	94.0	106	12.0	
Methyl t-butyl ether (MTBE)	ND	91.0	86.0	5.6	72.0	83.0	14.2	
Methylene chloride	ND	83.0	87.0	4.7	60.0	62.0	3.3	3
n-Butylbenzene	ND	107	116	8.1	46.0	47.0	2.2	
n-Propylbenzene	ND	107	116	8.1	64.0	63.0	1.6	
Naphthalene	ND	128	>130	NC	46.0	48.0	4.3	
o-Xylene	ND	98.0	112	13.3	74.0	72.0	2.7	
p-Isopropyltoluene	ND	109	119	8.8	63.0	65.0	3.1	
sec-Butylbenzene	ND	98.0	104	5.9	62.0	65.0	4.7	
Styrene	ND	106	114	7.3	59.0	59.0	0.0	
tert-Butylbenzene	ND	109	117	7.1	75.0	77.0	2.6	
Tetrachloroethene	ND	103	110	6.6	76.0	79.0	3.9	
Tetrahydrofuran (THF)	ND	106	104	1.9	86.0	96.0	11.0	
Toluene	ND	97.0	108	10.7	76.0	76.0	0.0	
trans-1,2-Dichloroethene	ND	84.0	79.0	6.1	51.0	59.0	14.5	3
trans-1,3-Dichloropropene	ND	108	110	1.8	52.0	59.0	12.6	
trans-1,4-dichloro-2-butene	ND	124	103	18.5	35.0	59.0	51.1	
Trichloroethene	ND	101	107	5.8	119	123	3.3	
Trichlorofluoromethane	ND	83.0	83.0	0.0	59.0	66.0	11.2	
Trichlorotrifluoroethane	ND	81.0	80.0	1.2	63.0	68.0	7.6	
Vinyl chloride	ND	<70	75.0	NC	64.0	62.0	3.2	
% 1,2-dichlorobenzene-d4	102	97.0	99.0	2.0	97.0	101	4.0	
% Bromofluorobenzene	86	97.0	102	5.0	102	97.0	5.0	
% Dibromofluoromethane	99	96.0	93.0	3.2	92.0	100	8.3	
% Toluene-d8	93	94.0	100	6.2	100	96.0	4.1	

3 = This parameter is outside laboratory ms/msd specified limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 10, 2008

PHOENIX
Environmental Laboratories, Inc.

Wednesday, March 12, 2008

Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Client ID: 20080663 FAMITECH
Sample ID#s: AQ02583 - AQ02584, AQ02596 - AQ02597

This laboratory is in compliance with the QA/QC procedures outlined in EPA 600/4-79-019, Handbook for Analytical Quality in Water and Waste Water, March 1979, SW846 QA/QC and NELAC requirements of procedures used.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Phyllis Shiller

Phyllis Shiller
Laboratory Director

CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
NY Lab Registration #11301
RI Lab Registration #63
NH Lab Registration #213693-A,B
ME Lab Registration #CT-007
NJ Lab Registration #CT-003
PA Lab Registration #68-03530

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 12, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	**Collected by:**	RB	02/26/08	10:45
Location Code:	PROPSOLN	**Received by:**	LP	02/28/08	16:00
Rush Request:	RUSH24HR	**Analyzed by:**	see "By" below		
P.O.#:					

SDG I.D.: GAQ02583
Phoenix I.D.: AQ02583

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(0-2)-16

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	95		%	03/10/08		X/EG	E160.3
Soil Ext. for Semi- Vol	Completed			03/10/08		SJ/ED	SW3545
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	690	ug/Kg	03/11/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	690	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dichlorophenol	ND	690	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dimethylphenol	ND	690	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dinitrophenol	ND	1100	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
2-Chloronaphthalene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
2-Chlorophenol	ND	690	ug/Kg	03/11/08		KCA	SW 8270
2-Methylnaphthalene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	690	ug/Kg	03/11/08		KCA	SW 8270
2-Nitroaniline	ND	1100	ug/Kg	03/11/08		KCA	SW 8270
2-Nitrophenol	ND	690	ug/Kg	03/11/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	690	ug/Kg	03/11/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	830	ug/Kg	03/11/08		KCA	SW 8270
3-Nitroaniline	ND	1100	ug/Kg	03/11/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	2000	ug/Kg	03/11/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	690	ug/Kg	03/11/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	830	ug/Kg	03/11/08		KCA	SW 8270
4-Chloroaniline	ND	830	ug/Kg	03/11/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	690	ug/Kg	03/11/08		KCA	SW 8270
4-Nitroaniline	ND	1100	ug/Kg	03/11/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
4-Nitrophenol	ND	2000	ug/Kg	03/11/08		KCA	SW 8270
Acenaphthene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Acenaphthylene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Acetophenone	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Aniline	ND	2000	ug/Kg	03/11/08		KCA	SW 8270
Anthracene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Azobenzene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Benz(a)anthracene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Benzidine	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Benzo(a)pyrene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Benzo(b)fluoranthene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Benzo(ghi)perylene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Benzo(k)fluoranthene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Benzoic acid	ND	2000	ug/Kg	03/11/08		KCA	SW 8270
Benzyl butyl phthalate	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Carbazole	ND	2000	ug/Kg	03/11/08		KCA	SW 8270
Chrysene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Di-n-butylphthalate	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Di-n-octylphthalate	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Dibenzofuran	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Diethyl phthalate	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Dimethylphthalate	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Fluoranthene	910	690	ug/Kg	03/11/08		KCA	SW 8270
Fluorene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorobenzene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorobutadiene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Hexachloroethane	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Isophorone	ND	690	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	690	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	690	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Naphthalene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Nitrobenzene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Pentachloronitrobenzene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Pentachlorophenol	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Phenanthrene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Phenol	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Pyrene	890	690	ug/Kg	03/11/08		KCA	SW 8270
Pyridine	ND	690	ug/Kg	03/11/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	73		%	03/11/08		KCA	SW 8270
% 2-Fluorobiphenyl	65		%	03/11/08		KCA	SW 8270
% 2-Fluorophenol	59		%	03/11/08		KCA	SW 8270
% Nitrobenzene-d5	61		%	03/11/08		KCA	SW 8270
% Phenol-d5	66		%	03/11/08		KCA	SW 8270

Client ID: 20080663 FAMITECH 0663-SB-(0-2)-16 Phoenix I.D.: AQ02583

Parameter	Result	RL	Units	Date	Time	By	Reference
% Terphenyl-d14	63		%	03/11/08		KCA	SW 8270

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 12, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 12, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/26/08	10:45
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH24HR	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02583
Phoenix I.D.: AQ02584

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(2-4)-16

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	92		%	03/10/08		X/EG	E160.3
Soil Ext. for Semi- Vol	Completed			03/10/08		SJ/ED	SW3545
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	710	ug/Kg	03/11/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	710	ug/Kg	03/11/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	710	ug/Kg	03/11/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	710	ug/Kg	03/11/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	710	ug/Kg	03/11/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	710	ug/Kg	03/11/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	710	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dichlorophenol	ND	710	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dimethylphenol	ND	710	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dinitrophenol	ND	1100	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	710	ug/Kg	03/11/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	710	ug/Kg	03/11/08		KCA	SW 8270
2-Chloronaphthalene	ND	710	ug/Kg	03/11/08		KCA	SW 8270
2-Chlorophenol	ND	710	ug/Kg	03/11/08		KCA	SW 8270
2-Methylnaphthalene	ND	710	ug/Kg	03/11/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	710	ug/Kg	03/11/08		KCA	SW 8270
2-Nitroaniline	ND	1100	ug/Kg	03/11/08		KCA	SW 8270
2-Nitrophenol	ND	710	ug/Kg	03/11/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	710	ug/Kg	03/11/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	850	ug/Kg	03/11/08		KCA	SW 8270
3-Nitroaniline	ND	1100	ug/Kg	03/11/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	2000	ug/Kg	03/11/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	710	ug/Kg	03/11/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	850	ug/Kg	03/11/08		KCA	SW 8270
4-Chloroaniline	ND	850	ug/Kg	03/11/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	710	ug/Kg	03/11/08		KCA	SW 8270
4-Nitroaniline	ND	1100	ug/Kg	03/11/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
4-Nitrophenol	ND	2000	ug/Kg	03/11/08		KCA	SW 8270
Acenaphthene	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Acenaphthylene	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Acetophenone	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Aniline	ND	2000	ug/Kg	03/11/08		KCA	SW 8270
Anthracene	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Azobenzene	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Benz(a)anthracene	910	710	ug/Kg	03/11/08		KCA	SW 8270
Benzidine	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Benzo(a)pyrene	800	710	ug/Kg	03/11/08		KCA	SW 8270
Benzo(b)fluoranthene	1100	710	ug/Kg	03/11/08		KCA	SW 8270
Benzo(ghi)perylene	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Benzo(k)fluoranthene	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Benzoic acid	ND	2000	ug/Kg	03/11/08		KCA	SW 8270
Benzyl butyl phthalate	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Carbazole	ND	2000	ug/Kg	03/11/08		KCA	SW 8270
Chrysene	860	710	ug/Kg	03/11/08		KCA	SW 8270
Di-n-butylphthalate	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Di-n-octylphthalate	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Dibenzofuran	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Diethyl phthalate	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Dimethylphthalate	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Fluoranthene	2100	710	ug/Kg	03/11/08		KCA	SW 8270
Fluorene	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorobenzene	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorobutadiene	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Hexachloroethane	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Isophorone	ND	710	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	710	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	710	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Naphthalene	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Nitrobenzene	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Pentachloronitrobenzene	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Pentachlorophenol	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Phenanthrene	1300	710	ug/Kg	03/11/08		KCA	SW 8270
Phenol	ND	710	ug/Kg	03/11/08		KCA	SW 8270
Pyrene	1800	710	ug/Kg	03/11/08		KCA	SW 8270
Pyridine	ND	710	ug/Kg	03/11/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	*NR		%	03/11/08		KCA	SW 8270
% 2-Fluorobiphenyl	62		%	03/11/08		KCA	SW 8270
% 2-Fluorophenol	46		%	03/11/08		KCA	SW 8270
% Nitrobenzene-d5	57		%	03/11/08		KCA	SW 8270
% Phenol-d5	61		%	03/11/08		KCA	SW 8270

Client ID: 20080663 FAMITECH 0663-SB-(2-4)-16 Phoenix I.D.: AQ02584

Parameter	Result	RL	Units	Date	Time	By	Reference
% Terphenyl-d14	68		%	03/11/08		KCA	SW 8270

Comments:

* Poor surrogate recovery was observed for semivolatiles. The other surrogates associated with this sample were within QA/QC criteria. No further action was necessary.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 12, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 12, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/26/08	15:00
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH24HR	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02583
Phoenix I.D.: AQ02596

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(0-2)-19

Parameter	Result	RL	Units	Date	Time	By	Reference
Copper	63.1	0.36	mg/kg	03/11/08		M/E	SW6010
Percent Solid	90		%	03/10/08		X/EG	E160.3
Total Metals Digest	Completed			03/10/08		AG/T	SW846 - 3050

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 12, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 12, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/26/08	15:00
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH24HR	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02583
Phoenix I.D.: AQ02597

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(2-4)-19

Parameter	Result	RL	Units	Date	Time	By	Reference
Copper	65.8	0.37	mg/kg	03/11/08		M/E	SW6010
Percent Solid	89		%	03/10/08		X/EG	E160.3
Total Metals Digest	Completed			03/10/08		AG/T	SW846 - 3050

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 12, 2008

PHOENIX

Environmental Laboratories, Inc.
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Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

March 12, 2008

QA/QC Data

SDG I.D.: GAQ02583

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 94942, Sample No: AQ05162 (AQ02596, AQ02597)								
ICP Metals - Soil								
Copper	BDL	24.7	94.7	97.0	2.4	93.9	96.2	2.4

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
March 12, 2008

PHOENIX

Environmental Laboratories, Inc.
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Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

March 12, 2008

QA/QC Data

SDG I.D.: GAQ02583

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 95024, Sample No: AQ02601 (AQ02583, AQ02584)							
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	73.0	61.0	17.9	77.0	78.0	1.3
1,2,4-Trichlorobenzene	ND	70.0	59.0	17.1	74.0	74.0	0.0
1,2-Dichlorobenzene	ND	70.0	58.0	18.8	73.0	72.0	1.4
1,3-Dichlorobenzene	ND	64.0	54.0	16.9	67.0	65.0	3.0
1,4-Dichlorobenzene	ND	67.0	56.0	17.9	70.0	68.0	2.9
2,4,5-Trichlorophenol	ND	89.0	70.0	23.9	96.0	98.0	2.1
2,4,6-Trichlorophenol	ND	78.0	62.0	22.9	79.0	82.0	3.7
2,4-Dichlorophenol	ND	79.0	64.0	21.0	82.0	85.0	3.6
2,4-Dimethylphenol	ND	56.0	44.0	24.0	60.0	63.0	4.9
2,4-Dinitrophenol	ND	<30	N/A	NC	<30	N/A	NC
2,4-Dinitrotoluene	ND	81.0	64.0	23.4	79.0	82.0	3.7
2,6-Dinitrotoluene	ND	76.0	62.0	20.3	77.0	80.0	3.8
2-Chloronaphthalene	ND	75.0	61.0	20.6	77.0	77.0	0.0
2-Chlorophenol	ND	71.0	59.0	18.5	74.0	74.0	0.0
2-Methylnaphthalene	ND	75.0	64.0	15.8	87.0	83.0	4.7
2-Methylphenol (o-cresol)	ND	70.0	57.0	20.5	74.0	74.0	0.0
2-Nitroaniline	ND	>130	121	NC	111	>130	NC
2-Nitrophenol	ND	79.0	62.0	24.1	83.0	81.0	2.4
3&4-Methylphenol (m&p-cresol)	ND	72.0	59.0	19.8	77.0	75.0	2.6
3,3'-Dichlorobenzidine	ND	N/A	N/A	NC	N/A	N/A	NC
3-Nitroaniline	ND	>130	105	NC	91.0	108	17.1
4,6-Dinitro-2-methylphenol	ND	61.0	36.0	51.5	59.0	49.0	18.5
4-Bromophenyl phenyl ether	ND	80.0	64.0	22.2	84.0	82.0	2.4
4-Chloro-3-methylphenol	ND	81.0	65.0	21.9	85.0	87.0	2.3
4-Chloroaniline	ND	93.0	80.0	15.0	59.0	70.0	17.1
4-Chlorophenyl phenyl ether	ND	80.0	65.0	20.7	78.0	81.0	3.8
4-Nitroaniline	ND	75.0	61.0	20.6	78.0	81.0	3.8
4-Nitrophenol	ND	79.0	58.0	30.7	78.0	85.0	8.6
Acenaphthene	ND	77.0	62.0	21.6	78.0	77.0	1.3
Acenaphthylene	ND	74.0	62.0	17.6	78.0	79.0	1.3
Acetophenone	ND	69.0	59.0	15.6	72.0	70.0	2.8
Aniline	ND	N/A	N/A	NC	N/A	N/A	NC
Anthracene	ND	77.0	65.0	16.9	82.0	85.0	3.6
Azobenzene	ND	81.0	65.0	21.9	76.0	80.0	5.1
Benz(a)anthracene	ND	82.0	66.0	21.6	111	98.0	12.4
Benzidine	ND	N/A	N/A	NC	N/A	N/A	NC
Benzo(a)pyrene	ND	81.0	67.0	18.9	104	98.0	5.9
Benzo(b)fluoranthene	ND	78.0	64.0	19.7	107	96.0	10.8

QA/QC Data

SDG I.D.: GAQ02583

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Benzo(ghi)perylene	ND	94.0	79.0	17.3	110	107	2.8
Benzo(k)fluoranthene	ND	75.0	61.0	20.6	79.0	82.0	3.7
Benzoic acid	ND	N/A	N/A	NC	N/A	N/A	NC
Benzyl butyl phthalate	ND	81.0	68.0	17.4	87.0	86.0	1.2
Bis(2-chloroethoxy)methane	ND	71.0	59.0	18.5	73.0	70.0	4.2
Bis(2-chloroethyl)ether	ND	67.0	56.0	17.9	67.0	66.0	1.5
Bis(2-chloroisopropyl)ether	ND	69.0	58.0	17.3	71.0	69.0	2.9
Bis(2-ethylhexyl)phthalate	ND	75.0	65.0	14.3	79.0	78.0	1.3
Carbazole	ND	92.0	76.0	19.0	97.0	103	6.0
Chrysene	ND	82.0	68.0	18.7	107	99.0	7.8
Di-n-butylphthalate	ND	81.0	68.0	17.4	79.0	83.0	4.9
Di-n-octylphthalate	ND	93.0	74.0	22.8	87.0	89.0	2.3
Dibenz(a,h)anthracene	ND	94.0	77.0	19.9	101	100	1.0
Dibenzofuran	ND	79.0	63.0	22.5	80.0	83.0	3.7
Diethyl phthalate	ND	84.0	69.0	19.6	83.0	84.0	1.2
Dimethylphthalate	ND	81.0	65.0	21.9	80.0	78.0	2.5
Fluoranthene	ND	82.0	69.0	17.2	112	111	0.9
Fluorene	ND	77.0	64.0	18.4	76.0	81.0	6.4
Hexachlorobenzene	ND	84.0	70.0	18.2	81.0	83.0	2.4
Hexachlorobutadiene	ND	76.0	64.0	17.1	81.0	79.0	2.5
Hexachlorocyclopentadiene	ND	63.0	39.0	47.1	63.0	54.0	15.4
Hexachloroethane	ND	67.0	57.0	16.1	72.0	68.0	5.7
Indeno(1,2,3-cd)pyrene	ND	92.0	76.0	19.0	106	105	0.9
Isophorone	ND	73.0	61.0	17.9	74.0	75.0	1.3
N-Nitrosodi-n-propylamine	ND	73.0	62.0	16.3	75.0	75.0	0.0
N-Nitrosodimethylamine	ND	57.0	48.0	17.1	60.0	59.0	1.7
N-Nitrosodiphenylamine	ND	83.0	65.0	24.3	85.0	87.0	2.3
Naphthalene	ND	72.0	61.0	16.5	78.0	76.0	2.6
Nitrobenzene	ND	73.0	61.0	17.9	76.0	76.0	0.0
Pentachloronitrobenzene	ND	83.0	71.0	15.6	84.0	87.0	3.5
Pentachlorophenol	ND	91.0	62.0	37.9	123	120	2.5
Phenanthrene	ND	80.0	66.0	19.2	112	98.0	13.3
Phenol	ND	73.0	62.0	16.3	75.0	76.0	1.3
Pyrene	ND	80.0	65.0	20.7	110	109	0.9
Pyridine	ND	50.0	44.0	12.8	57.0	48.0	17.1
% 2,4,6-Tribromophenol	82	89.0	65.0	31.2	97.0	96.0	1.0
% 2-Fluorobiphenyl	68	69.0	54.0	24.4	69.0	70.0	1.4
% 2-Fluorophenol	64	67.0	52.0	25.2	68.0	69.0	1.5
% Nitrobenzene-d5	64	68.0	55.0	21.1	70.0	68.0	2.9
% Phenol-d5	69	71.0	56.0	23.6	71.0	72.0	1.4
% Terphenyl-d14	66	68.0	54.0	23.0	71.0	78.0	9.4

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 12, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

NY Temperature Narration

March 12, 2008

SDG I.D.: GAQ02583

The samples in this delivery group were received at 4C.
(Note acceptance criteria is above freezing up to 6C)

Bobbi - Phoenixlabs

From: Ryan Barrett [RBarrett@propertysolutionsinc.com]
Sent: Monday, March 10, 2008 2:28 PM
To: bobbi@phoenixlabs.com
Cc: johnm.phoenixlabs@verizon.net; Tim Clackett; Erin Regan; Richard Bapst
Subject: Astoria, NY - (Zavas & Famitech) - Please release these samples

Bobbi,

We need to release the following samples currently on hold for 24-hour TAT:

	Sample No.*	Parameters	TAT	Project Number	Project name
2575	0635-SB-(2-4)-01	SVOCs (8270)	24-HOUR	20080635	Zavas
2576	0635-SB-(4-6)-01	SVOCs (8270)	24-HOUR	20080635	Zavas
2580	0635-SB-(0-2)-02	SVOCs (8270)*	24-HOUR	20080635	Zavas
2582	0635-SB-(4-6)-02	SVOCs (8270) *	24-HOUR	20080635	Zavas
2583	0663-SB-(0-2)-16	SVOCs (8270)	24-HOUR	20080663	Famitech
2584	0663-SB-(2-4)-16	SVOCs (8270)	24-HOUR	20080663	Famitech
2596	0663-SB-(0-2)-19	Copper	Immediate digest/5-day TAT	20080663	Famitech
2597	0663-SB-(2-4)-19	Copper	Immediate digest/5-day TAT	20080663	Famitech

*All samples listed were collected on February 26, 2008 and were relinquished via COC dated February 27, 2008

I spoke to John Masculin and he informed me that the mark-up for pricing is 100% from standard TAT price. From the estimates that we have, that would indicate that SVOCs would be $350.00 per sample. Can you confirm if this is accurate? Also, please let us know what the pricing would be for copper analysis. I know our TAL metals quote for standard TAT is $111.00. Is it possible to do the digestion for metal analysis immediately and then have analysis on a 5-day TAT, or does the whole process need to be 24-Hour? Let me know. Thank you.

* See attached metals
Cu, Pb, Hg

Ryan Barrett
Environmental Scientist

Property Solutions Inc.
323 New Albany Road
Moorestown, NJ 08057
(856)813-3000 Ext: 245
(856)813-1068 Fax
rbarrett@propertysolutionsinc.com

PHOENIX
Environmental Laboratories, Inc.

Wednesday, March 12, 2008

Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Client ID: 20080663 FAMITECH
Sample ID#s: AQ02601

This laboratory is in compliance with the QA/QC procedures outlined in EPA 600/4-79-019, Handbook for Analytical Quality in Water and Waste Water, March 1979, SW846 QA/QC and NELAC requirements of procedures used.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Phyllis Shiller

Phyllis Shiller
Laboratory Director

CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
NY Lab Registration #11301
RI Lab Registration #63
NH Lab Registration #213693-A,B
ME Lab Registration #CT-007
NJ Lab Registration #CT-003
PA Lab Registration #68-03530

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 12, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:	RB	02/27/08	8:15
Location Code:	PROPSOLN	Received by:	LP	02/28/08	16:00
Rush Request:	RUSH#	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ02599
Phoenix I.D.: AQ02601

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(4-5)-17

Parameter	Result	RL	Units	Date	Time	By	Reference
Copper	45.3	0.36	mg/kg	03/11/08		M/E	SW6010
Percent Solid	92		%	03/10/08		X/EG	E160.3
Soil Ext. for Semi- Vol	Completed			03/10/08		SJS/ED	SW3545
Total Metals Digest	Completed			03/10/08		AG/T	SW846 - 3050
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	720	ug/Kg	03/11/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	720	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dichlorophenol	ND	720	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dimethylphenol	ND	720	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dinitrophenol	ND	1200	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
2-Chloronaphthalene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
2-Chlorophenol	ND	720	ug/Kg	03/11/08		KCA	SW 8270
2-Methylnaphthalene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	720	ug/Kg	03/11/08		KCA	SW 8270
2-Nitroaniline	ND	1200	ug/Kg	03/11/08		KCA	SW 8270
2-Nitrophenol	ND	720	ug/Kg	03/11/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	720	ug/Kg	03/11/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	860	ug/Kg	03/11/08		KCA	SW 8270
3-Nitroaniline	ND	1200	ug/Kg	03/11/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	2100	ug/Kg	03/11/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	720	ug/Kg	03/11/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	860	ug/Kg	03/11/08		KCA	SW 8270
4-Chloroaniline	ND	860	ug/Kg	03/11/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
4-Chlorophenyl phenyl ether	ND	720	ug/Kg	03/11/08		KCA	SW 8270
4-Nitroaniline	ND	1200	ug/Kg	03/11/08		KCA	SW 8270
4-Nitrophenol	ND	2100	ug/Kg	03/11/08		KCA	SW 8270
Acenaphthene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Acenaphthylene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Acetophenone	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Aniline	ND	2100	ug/Kg	03/11/08		KCA	SW 8270
Anthracene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Azobenzene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Benz(a)anthracene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Benzidine	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Benzo(a)pyrene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Benzo(b)fluoranthene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Benzo(ghi)perylene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Benzo(k)fluoranthene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Benzoic acid	ND	2100	ug/Kg	03/11/08		KCA	SW 8270
Benzyl butyl phthalate	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Carbazole	ND	2100	ug/Kg	03/11/08		KCA	SW 8270
Chrysene	990	720	ug/Kg	03/11/08		KCA	SW 8270
Di-n-butylphthalate	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Di-n-octylphthalate	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Dibenzofuran	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Diethyl phthalate	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Dimethylphthalate	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Fluoranthene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Fluorene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorobenzene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorobutadiene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Hexachloroethane	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Isophorone	ND	720	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	720	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	720	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Naphthalene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Nitrobenzene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Pentachloronitrobenzene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Pentachlorophenol	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Phenanthrene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Phenol	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Pyrene	950	720	ug/Kg	03/11/08		KCA	SW 8270
Pyridine	ND	720	ug/Kg	03/11/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	36		%	03/11/08		KCA	SW 8270
% 2-Fluorobiphenyl	35		%	03/11/08		KCA	SW 8270
% 2-Fluorophenol	32		%	03/11/08		KCA	SW 8270

Client ID: 20080663 FAMITECH 0663-SB-(4-5)-17 Phoenix I.D.: AQ02601

Parameter	Result	RL	Units	Date	Time	By	Reference
% Nitrobenzene-d5	33		%	03/11/08		KCA	SW 8270
% Phenol-d5	34		%	03/11/08		KCA	SW 8270
% Terphenyl-d14	37		%	03/11/08		KCA	SW 8270

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 12, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

March 12, 2008

QA/QC Data

SDG I.D.: GAQ02599

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 94942, Sample No: AQ05162 (AQ02601)								
ICP Metals - Soil								
Copper	BDL	24.7	94.7	97.0	2.4	93.9	96.2	2.4

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 12, 2008

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

March 12, 2008

QA/QC Data

SDG I.D.: GAQ02599

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 95024, Sample No: AQ02601 (AQ02601)							
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	73.0	61.0	17.9	77.0	78.0	1.3
1,2,4-Trichlorobenzene	ND	70.0	59.0	17.1	74.0	74.0	0.0
1,2-Dichlorobenzene	ND	70.0	58.0	18.8	73.0	72.0	1.4
1,3-Dichlorobenzene	ND	64.0	54.0	16.9	67.0	65.0	3.0
1,4-Dichlorobenzene	ND	67.0	56.0	17.9	70.0	68.0	2.9
2,4,5-Trichlorophenol	ND	89.0	70.0	23.9	96.0	98.0	2.1
2,4,6-Trichlorophenol	ND	78.0	62.0	22.9	79.0	82.0	3.7
2,4-Dichlorophenol	ND	79.0	64.0	21.0	82.0	85.0	3.6
2,4-Dimethylphenol	ND	56.0	44.0	24.0	60.0	63.0	4.9
2,4-Dinitrophenol	ND	<30	N/A	NC	<30	N/A	NC
2,4-Dinitrotoluene	ND	81.0	64.0	23.4	79.0	82.0	3.7
2,6-Dinitrotoluene	ND	76.0	62.0	20.3	77.0	80.0	3.8
2-Chloronaphthalene	ND	75.0	61.0	20.6	77.0	77.0	0.0
2-Chlorophenol	ND	71.0	59.0	18.5	74.0	74.0	0.0
2-Methylnaphthalene	ND	75.0	64.0	15.8	87.0	83.0	4.7
2-Methylphenol (o-cresol)	ND	70.0	57.0	20.5	74.0	74.0	0.0
2-Nitroaniline	ND	>130	121	NC	111	>130	NC
2-Nitrophenol	ND	79.0	62.0	24.1	83.0	81.0	2.4
3&4-Methylphenol (m&p-cresol)	ND	72.0	59.0	19.8	77.0	75.0	2.6
3,3'-Dichlorobenzidine	ND	N/A	N/A	NC	N/A	N/A	NC
3-Nitroaniline	ND	>130	105	NC	91.0	108	17.1
4,6-Dinitro-2-methylphenol	ND	61.0	36.0	51.5	59.0	49.0	18.5
4-Bromophenyl phenyl ether	ND	80.0	64.0	22.2	84.0	82.0	2.4
4-Chloro-3-methylphenol	ND	81.0	65.0	21.9	85.0	87.0	2.3
4-Chloroaniline	ND	93.0	80.0	15.0	59.0	70.0	17.1
4-Chlorophenyl phenyl ether	ND	80.0	65.0	20.7	78.0	81.0	3.8
4-Nitroaniline	ND	75.0	61.0	20.6	78.0	81.0	3.8
4-Nitrophenol	ND	79.0	58.0	30.7	78.0	85.0	8.6
Acenaphthene	ND	77.0	62.0	21.6	78.0	77.0	1.3
Acenaphthylene	ND	74.0	62.0	17.6	78.0	79.0	1.3
Acetophenone	ND	69.0	59.0	15.6	72.0	70.0	2.8
Aniline	ND	N/A	N/A	NC	N/A	N/A	NC
Anthracene	ND	77.0	65.0	16.9	82.0	85.0	3.6
Azobenzene	ND	81.0	65.0	21.9	76.0	80.0	5.1
Benz(a)anthracene	ND	82.0	66.0	21.6	111	98.0	12.4
Benzidine	ND	N/A	N/A	NC	N/A	N/A	NC
Benzo(a)pyrene	ND	81.0	67.0	18.9	104	98.0	5.9
Benzo(b)fluoranthene	ND	78.0	64.0	19.7	107	96.0	10.8

QA/QC Data

SDG I.D.: GAQ02599

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Benzo(ghi)perylene	ND	94.0	79.0	17.3	110	107	2.8
Benzo(k)fluoranthene	ND	75.0	61.0	20.6	79.0	82.0	3.7
Benzoic acid	ND	N/A	N/A	NC	N/A	N/A	NC
Benzyl butyl phthalate	ND	81.0	68.0	17.4	87.0	86.0	1.2
Bis(2-chloroethoxy)methane	ND	71.0	59.0	18.5	73.0	70.0	4.2
Bis(2-chloroethyl)ether	ND	67.0	56.0	17.9	67.0	66.0	1.5
Bis(2-chloroisopropyl)ether	ND	69.0	58.0	17.3	71.0	69.0	2.9
Bis(2-ethylhexyl)phthalate	ND	75.0	65.0	14.3	79.0	78.0	1.3
Carbazole	ND	92.0	76.0	19.0	97.0	103	6.0
Chrysene	ND	82.0	68.0	18.7	107	99.0	7.8
Di-n-butylphthalate	ND	81.0	68.0	17.4	79.0	83.0	4.9
Di-n-octylphthalate	ND	93.0	74.0	22.8	87.0	89.0	2.3
Dibenz(a,h)anthracene	ND	94.0	77.0	19.9	101	100	1.0
Dibenzofuran	ND	79.0	63.0	22.5	80.0	83.0	3.7
Diethyl phthalate	ND	84.0	69.0	19.6	83.0	84.0	1.2
Dimethylphthalate	ND	81.0	65.0	21.9	80.0	78.0	2.5
Fluoranthene	ND	82.0	69.0	17.2	112	111	0.9
Fluorene	ND	77.0	64.0	18.4	76.0	81.0	6.4
Hexachlorobenzene	ND	84.0	70.0	18.2	81.0	83.0	2.4
Hexachlorobutadiene	ND	76.0	64.0	17.1	81.0	79.0	2.5
Hexachlorocyclopentadiene	ND	63.0	39.0	47.1	63.0	54.0	15.4
Hexachloroethane	ND	67.0	57.0	16.1	72.0	68.0	5.7
Indeno(1,2,3-cd)pyrene	ND	92.0	76.0	19.0	106	105	0.9
Isophorone	ND	73.0	61.0	17.9	74.0	75.0	1.3
N-Nitrosodi-n-propylamine	ND	73.0	62.0	16.3	75.0	75.0	0.0
N-Nitrosodimethylamine	ND	57.0	48.0	17.1	60.0	59.0	1.7
N-Nitrosodiphenylamine	ND	83.0	65.0	24.3	85.0	87.0	2.3
Naphthalene	ND	72.0	61.0	16.5	78.0	76.0	2.6
Nitrobenzene	ND	73.0	61.0	17.9	76.0	76.0	0.0
Pentachloronitrobenzene	ND	83.0	71.0	15.6	84.0	87.0	3.5
Pentachlorophenol	ND	91.0	62.0	37.9	123	120	2.5
Phenanthrene	ND	80.0	66.0	19.2	112	98.0	13.3
Phenol	ND	73.0	62.0	16.3	75.0	76.0	1.3
Pyrene	ND	80.0	65.0	20.7	110	109	0.9
Pyridine	ND	50.0	44.0	12.8	57.0	48.0	17.1
% 2,4,6-Tribromophenol	82	89.0	65.0	31.2	97.0	96.0	1.0
% 2-Fluorobiphenyl	68	69.0	54.0	24.4	69.0	70.0	1.4
% 2-Fluorophenol	64	67.0	52.0	25.2	68.0	69.0	1.5
% Nitrobenzene-d5	64	68.0	55.0	21.1	70.0	68.0	2.9
% Phenol-d5	69	71.0	56.0	23.6	71.0	72.0	1.4
% Terphenyl-d14	66	68.0	54.0	23.0	71.0	78.0	9.4

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
March 12, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

NY Temperature Narration

March 12, 2008

SDG I.D.: GAQ02599

The samples in this delivery group were received at 4C.
(Note acceptance criteria is above freezing up to 6C)

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 13, 2008

FOR: Attn: R Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		03/04/08	8:45
Location Code:	PROPSOLN	Received by:	SW	03/05/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ04489
Phoenix I.D.: AQ04489

Laboratory Data

Client ID: 2008663 FAMITECH 0663-SB-(0-2)-18

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 13, 2008

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Analysis Report

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Matrix:	SOLID	Collected by:		03/04/08	8:45
Location Code:	PROPSOLN	Received by:	SW	03/05/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ04489
Phoenix I.D.: AQ04490

Laboratory Data

Client ID: 2008663 FAMITECH 0663-SB-(2-4)-18

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 13, 2008

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Analysis Report

March 13, 2008

FOR: Attn: R Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		03/04/08	8:45
Location Code:	PROPSOLN	Received by:	SW	03/05/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ04489
Phoenix I.D.: AQ04491

Laboratory Data

Client ID: 2008663 FAMITECH 0663-SB-(4-6)-18

Parameter	Result	RL	Units	Date	Time	By	Reference
On Hold	Pending						

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 13, 2008

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Analysis Report

March 13, 2008

FOR: Attn: R Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	**Collected by:**		03/04/08	8:45
Location Code:	PROPSOLN	**Received by:**	SW	03/05/08	17:00
Rush Request:	RUSH##	**Analyzed by:**	see "By" below		
P.O.#:					

SDG I.D.: GAQ04489
Phoenix I.D.: AQ04492

Laboratory Data

Client ID: 2008663 FAMITECH 0663-SB-(6-9)-18

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	< 0.35	0.35	mg/Kg	03/07/08		EK	SW6010
Aluminum	15000	6.9	mg/Kg	03/07/08		EK	SW6010
Arsenic	2.6	0.7	mg/Kg	03/07/08		EK	SW6010
Barium	60.4	0.35	mg/Kg	03/07/08		EK	SW6010
Beryllium	0.31	0.28	mg/Kg	03/07/08		EK	SW6010
Calcium	3420	0.7	mg/Kg	03/07/08		EK	6010/200.7
Cadmium	< 0.35	0.35	mg/Kg	03/07/08		EK	SW6010
Cobalt	10.5	0.35	mg/Kg	03/07/08		EK	SW6010
Chromium	48.6	0.35	mg/Kg	03/07/08		EK	SW6010
Copper	74.3	0.35	mg/kg	03/07/08		EK	SW6010
Iron	20800	3.5	mg/Kg	03/07/08		EK	SW6010
Mercury	< 0.07	0.07	mg/kg	03/06/08		RS	SW-7471
Potassium	2210	0.7	mg/Kg	03/07/08		EK	SW6010
Magnesium	7640	3.5	mg/Kg	03/07/08		EK	SW6010
Manganese	252	3.5	mg/Kg	03/07/08		EK	SW6010
Sodium	971	3.5	mg/Kg	03/07/08		EK	SW6010
Nickel	52.4	0.35	mg/Kg	03/07/08		EK	SW6010
Lead	66.7	0.35	mg/Kg	03/07/08		EK	SW6010
Antimony	< 3.5	3.5	mg/Kg	03/07/08		EK	SW6010
Selenium	< 1.7	1.7	mg/Kg	03/07/08		EK	SW6010
Thallium	< 3.5	3.5	mg/Kg	03/07/08		EK	SW6010
Vanadium	37.2	0.35	mg/Kg	03/07/08		EK	6010
Zinc	91.9	0.35	mg/Kg	03/07/08		EK	SW6010
Percent Solid	87		%	03/05/08		X/EG	E160.3
Mercury Digestion	Completed			03/06/08		D	SW7471
Soil Extraction for PCB	Completed			03/05/08		SJ/E	SW3545
Soil Ext. for Semi- Vol	Completed			03/05/08		J/ED	SW3545
Total Metals Digest	Completed			03/05/08		AG/T	SW846 - 3050
Volatiles							
1,1,1,2-Tetrachloroethane	ND	5	ug/Kg	03/06/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
1,1,1-Trichloroethane	ND	5	ug/Kg	03/06/08		R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg	03/06/08		R/J	SW8260
1,1,2-Trichloroethane	ND	5	ug/Kg	03/06/08		R/J	SW8260
1,1-Dichloroethane	ND	5	ug/Kg	03/06/08		R/J	SW8260
1,1-Dichloroethene	ND	5	ug/Kg	03/06/08		R/J	SW8260
1,1-Dichloropropene	ND	5	ug/Kg	03/06/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	5	ug/Kg	03/06/08		R/J	SW8260
1,2,3-Trichloropropane	ND	5	ug/Kg	03/06/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	5	ug/Kg	03/06/08		R/J	SW8260
1,2,4-Trimethylbenzene	ND	5	ug/Kg	03/06/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	5	ug/Kg	03/06/08		R/J	SW8260
1,2-Dichlorobenzene	ND	5	ug/Kg	03/06/08		R/J	SW8260
1,2-Dichloroethane	ND	5	ug/Kg	03/06/08		R/J	SW8260
1,2-Dichloropropane	ND	5	ug/Kg	03/06/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	5	ug/Kg	03/06/08		R/J	SW8260
1,3-Dichlorobenzene	ND	5	ug/Kg	03/06/08		R/J	SW8260
1,3-Dichloropropane	ND	5	ug/Kg	03/06/08		R/J	SW8260
1,4-Dichlorobenzene	ND	5	ug/Kg	03/06/08		R/J	SW8260
2,2-Dichloropropane	ND	5	ug/Kg	03/06/08		R/J	SW8260
2-Chlorotoluene	ND	5	ug/Kg	03/06/08		R/J	SW8260
2-Hexanone	ND	25	ug/Kg	03/06/08		R/J	SW8260
2-Isopropyltoluene	ND	5	ug/Kg	03/06/08		R/J	SW8260
4-Chlorotoluene	ND	5	ug/Kg	03/06/08		R/J	SW8260
4-Methyl-2-pentanone	ND	25	ug/Kg	03/06/08		R/J	SW8260
Acetone	ND	100	ug/Kg	03/06/08		R/J	SW8260
Acrylonitrile	ND	10	ug/Kg	03/06/08		R/J	SW8260
Benzene	ND	5	ug/Kg	03/06/08		R/J	SW8260
Bromobenzene	ND	5	ug/Kg	03/06/08		R/J	SW8260
Bromochloromethane	ND	5	ug/Kg	03/06/08		R/J	SW8260
Bromodichloromethane	ND	5	ug/Kg	03/06/08		R/J	SW8260
Bromoform	ND	5	ug/Kg	03/06/08		R/J	SW8260
Bromomethane	ND	5	ug/Kg	03/06/08		R/J	SW8260
Carbon Disulfide	ND	5	ug/Kg	03/06/08		R/J	SW8260
Carbon tetrachloride	ND	5	ug/Kg	03/06/08		R/J	SW8260
Chlorobenzene	ND	5	ug/Kg	03/06/08		R/J	SW8260
Chloroethane	ND	5	ug/Kg	03/06/08		R/J	SW8260
Chloroform	ND	5	ug/Kg	03/06/08		R/J	SW8260
Chloromethane	ND	5	ug/Kg	03/06/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	5	ug/Kg	03/06/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	5	ug/Kg	03/06/08		R/J	SW8260
Dibromochloromethane	ND	5	ug/Kg	03/06/08		R/J	SW8260
Dibromoethane	ND	5	ug/Kg	03/06/08		R/J	SW8260
Dibromomethane	ND	5	ug/Kg	03/06/08		R/J	SW8260
Dichlorodifluoromethane	ND	5	ug/Kg	03/06/08		R/J	SW8260
Ethylbenzene	ND	5	ug/Kg	03/06/08		R/J	SW8260
Hexachlorobutadiene	ND	5	ug/Kg	03/06/08		R/J	SW8260
Isopropylbenzene	ND	5	ug/Kg	03/06/08		R/J	SW8260
m&p-Xylene	ND	5	ug/Kg	03/06/08		R/J	SW8260
Methyl Ethyl Ketone	ND	30	ug/Kg	03/06/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	10	ug/Kg	03/06/08		R/J	SW8260
Methylene chloride	ND	5	ug/Kg	03/06/08		R/J	SW8260
n-Butylbenzene	ND	5	ug/Kg	03/06/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
n-Propylbenzene	ND	5	ug/Kg	03/06/08		R/J	SW8260
Naphthalene	19	5	ug/Kg	03/06/08		R/J	SW8260
o-Xylene	ND	5	ug/Kg	03/06/08		R/J	SW8260
p-Isopropyltoluene	26	5	ug/Kg	03/06/08		R/J	SW8260
sec-Butylbenzene	ND	5	ug/Kg	03/06/08		R/J	SW8260
Styrene	ND	5	ug/Kg	03/06/08		R/J	SW8260
tert-Butylbenzene	ND	5	ug/Kg	03/06/08		R/J	SW8260
Tetrachloroethene	ND	5	ug/Kg	03/06/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	10	ug/Kg	03/06/08		R/J	SW8260
Toluene	ND	5	ug/Kg	03/06/08		R/J	SW8260
Total Xylenes	ND	5	ug/Kg	03/06/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	5	ug/Kg	03/06/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	5	ug/Kg	03/06/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	10	ug/Kg	03/06/08		R/J	SW8260
Trichloroethene	ND	5	ug/Kg	03/06/08		R/J	SW8260
Trichlorofluoromethane	ND	5	ug/Kg	03/06/08		R/J	SW8260
Trichlorotrifluoroethane	ND	5	ug/Kg	03/06/08		R/J	SW8260
Vinyl chloride	ND	5	ug/Kg	03/06/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	100		%	03/06/08		R/J	SW8260
% Bromofluorobenzene	101		%	03/06/08		R/J	SW8260
% Dibromofluoromethane	108		%	03/06/08		R/J	SW8260
% Toluene-d8	100		%	03/06/08		R/J	SW8260
Polychlorinated Biphenyls							
PCB-1016	ND	380	ug/Kg	03/06/08		MH	SW 8082
PCB-1221	ND	380	ug/Kg	03/06/08		MH	SW 8082
PCB-1232	ND	380	ug/Kg	03/06/08		MH	SW 8082
PCB-1242	ND	380	ug/Kg	03/06/08		MH	SW 8082
PCB-1248	ND	380	ug/Kg	03/06/08		MH	SW 8082
PCB-1254	ND	380	ug/Kg	03/06/08		MH	SW 8082
PCB-1260	ND	380	ug/Kg	03/06/08		MH	SW 8082
PCB-1262	ND	380	ug/Kg	03/06/08		MH	SW 8082
PCB-1268	ND	380	ug/Kg	03/06/08		MH	SW 8082
QA/QC Surrogates							
% DCBP	80		%	03/06/08		MH	SW 8082
% TCMX	66		%	03/06/08		MH	SW 8082
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	380	ug/Kg	03/06/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	380	ug/Kg	03/06/08		KCA	SW 8270
2,4-Dichlorophenol	ND	380	ug/Kg	03/06/08		KCA	SW 8270
2,4-Dimethylphenol	ND	380	ug/Kg	03/06/08		KCA	SW 8270
2,4-Dinitrophenol	ND	600	ug/Kg	03/06/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
2-Chloronaphthalene	ND	380	ug/Kg	03/06/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
2-Chlorophenol	ND	380	ug/Kg	03/06/08		KCA	SW 8270
2-Methylnaphthalene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	380	ug/Kg	03/06/08		KCA	SW 8270
2-Nitroaniline	ND	600	ug/Kg	03/06/08		KCA	SW 8270
2-Nitrophenol	ND	380	ug/Kg	03/06/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	380	ug/Kg	03/06/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	450	ug/Kg	03/06/08		KCA	SW 8270
3-Nitroaniline	ND	600	ug/Kg	03/06/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	1100	ug/Kg	03/06/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	380	ug/Kg	03/06/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	450	ug/Kg	03/06/08		KCA	SW 8270
4-Chloroaniline	ND	450	ug/Kg	03/06/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	380	ug/Kg	03/06/08		KCA	SW 8270
4-Nitroaniline	ND	600	ug/Kg	03/06/08		KCA	SW 8270
4-Nitrophenol	ND	1100	ug/Kg	03/06/08		KCA	SW 8270
Acenaphthene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Acenaphthylene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Acetophenone	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Aniline	ND	1100	ug/Kg	03/06/08		KCA	SW 8270
Anthracene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Azobenzene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Benz(a)anthracene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Benzidine	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Benzo(a)pyrene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Benzo(b)fluoranthene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Benzo(ghi)perylene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Benzo(k)fluoranthene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Benzoic acid	ND	1100	ug/Kg	03/06/08		KCA	SW 8270
Benzyl butyl phthalate	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Carbazole	ND	1100	ug/Kg	03/06/08		KCA	SW 8270
Chrysene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Di-n-butylphthalate	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Di-n-octylphthalate	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Dibenzofuran	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Diethyl phthalate	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Dimethylphthalate	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Fluoranthene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Fluorene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Hexachlorobenzene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Hexachlorobutadiene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Hexachloroethane	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Isophorone	ND	380	ug/Kg	03/06/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	380	ug/Kg	03/06/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	380	ug/Kg	03/06/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	380	ug/Kg	03/06/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
Naphthalene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Nitrobenzene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Pentachloronitrobenzene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Pentachlorophenol	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Phenanthrene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Phenol	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Pyrene	ND	380	ug/Kg	03/06/08		KCA	SW 8270
Pyridine	ND	380	ug/Kg	03/06/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	83		%	03/06/08		KCA	SW 8270
% 2-Fluorobiphenyl	63		%	03/06/08		KCA	SW 8270
% 2-Fluorophenol	63		%	03/06/08		KCA	SW 8270
% Nitrobenzene-d5	60		%	03/06/08		KCA	SW 8270
% Phenol-d5	65		%	03/06/08		KCA	SW 8270
% Terphenyl-d14	70		%	03/06/08		KCA	SW 8270

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 13, 2008

PHOENIX
Environmental Laboratories, Inc.

Thursday, March 13, 2008

Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Client ID: 20080663 FAMITECH
Sample ID#s: AQ03036 - AQ03037, AQ03041, AQ03043, AQ03045 - AQ03046

This laboratory is in compliance with the QA/QC procedures outlined in EPA 600/4-79-019, Handbook for Analytical Quality in Water and Waste Water, March 1979, SW846 QA/QC and NELAC requirements of procedures used.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Phyllis Shiller
Laboratory Director

CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
NY Lab Registration #11301
RI Lab Registration #63
NH Lab Registration #213693-A,B
ME Lab Registration #CT-007
NJ Lab Registration #CT-003
PA Lab Registration #68-03530

PHOENIX

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 13, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	**SOLID**	**Collected by:**		**02/27/08**	**14:30**
Location Code:	**PROPSOLN**	**Received by:**	**SW**	**02/29/08**	**17:00**
Rush Request:	**RUSH#**	**Analyzed by:**	**see "By" below**		
P.O.#:					

SDG I.D.: GAQ03021
Phoenix I.D.: AQ03045

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(0-2)-06

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	89		%	03/10/08		X/EG	E160.3
Soil Ext. for Semi- Vol	Completed			03/10/08		SJS/ED	SW3545
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	730	ug/Kg	03/11/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	730	ug/Kg	03/11/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	730	ug/Kg	03/11/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	730	ug/Kg	03/11/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	730	ug/Kg	03/11/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	730	ug/Kg	03/11/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	730	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dichlorophenol	ND	730	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dimethylphenol	ND	730	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dinitrophenol	ND	1200	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	730	ug/Kg	03/11/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	730	ug/Kg	03/11/08		KCA	SW 8270
2-Chloronaphthalene	ND	730	ug/Kg	03/11/08		KCA	SW 8270
2-Chlorophenol	ND	730	ug/Kg	03/11/08		KCA	SW 8270
2-Methylnaphthalene	ND	730	ug/Kg	03/11/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	730	ug/Kg	03/11/08		KCA	SW 8270
2-Nitroaniline	ND	1200	ug/Kg	03/11/08		KCA	SW 8270
2-Nitrophenol	ND	730	ug/Kg	03/11/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	730	ug/Kg	03/11/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	880	ug/Kg	03/11/08		KCA	SW 8270
3-Nitroaniline	ND	1200	ug/Kg	03/11/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	2100	ug/Kg	03/11/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	730	ug/Kg	03/11/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	880	ug/Kg	03/11/08		KCA	SW 8270
4-Chloroaniline	ND	880	ug/Kg	03/11/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	730	ug/Kg	03/11/08		KCA	SW 8270
4-Nitroaniline	ND	1200	ug/Kg	03/11/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
4-Nitrophenol	ND	2100	ug/Kg	03/11/08		KCA	SW 8270
Acenaphthene	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Acenaphthylene	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Acetophenone	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Aniline	ND	2100	ug/Kg	03/11/08		KCA	SW 8270
Anthracene	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Azobenzene	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Benz(a)anthracene	2200	730	ug/Kg	03/11/08		KCA	SW 8270
Benzidine	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Benzo(a)pyrene	2300	730	ug/Kg	03/11/08		KCA	SW 8270
Benzo(b)fluoranthene	2800	730	ug/Kg	03/11/08		KCA	SW 8270
Benzo(ghi)perylene	1300	730	ug/Kg	03/11/08		KCA	SW 8270
Benzo(k)fluoranthene	950	730	ug/Kg	03/11/08		KCA	SW 8270
Benzoic acid	ND	2100	ug/Kg	03/11/08		KCA	SW 8270
Benzyl butyl phthalate	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Carbazole	ND	2100	ug/Kg	03/11/08		KCA	SW 8270
Chrysene	2300	730	ug/Kg	03/11/08		KCA	SW 8270
Di-n-butylphthalate	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Di-n-octylphthalate	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Dibenzofuran	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Diethyl phthalate	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Dimethylphthalate	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Fluoranthene	3300	730	ug/Kg	03/11/08		KCA	SW 8270
Fluorene	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorobenzene	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorobutadiene	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Hexachloroethane	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	1100	730	ug/Kg	03/11/08		KCA	SW 8270
Isophorone	ND	730	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	730	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	730	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Naphthalene	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Nitrobenzene	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Pentachloronitrobenzene	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Pentachlorophenol	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Phenanthrene	1500	730	ug/Kg	03/11/08		KCA	SW 8270
Phenol	ND	730	ug/Kg	03/11/08		KCA	SW 8270
Pyrene	3300	730	ug/Kg	03/11/08		KCA	SW 8270
Pyridine	ND	730	ug/Kg	03/11/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	38		%	03/11/08		KCA	SW 8270
% 2-Fluorobiphenyl	63		%	03/11/08		KCA	SW 8270
% 2-Fluorophenol	58		%	03/11/08		KCA	SW 8270
% Nitrobenzene-d5	59		%	03/11/08		KCA	SW 8270
% Phenol-d5	64		%	03/11/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
% Terphenyl-d14	62		%	03/11/08		KCA	SW 8270

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 13, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 13, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	14:30
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH#	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03021
Phoenix I.D.: AQ03046

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(2-4)-06

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	91		%	03/10/08		X/EG	E160.3
Soil Ext. for Semi- Vol	Completed			03/10/08		SJS/ED	SW3545
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	720	ug/Kg	03/11/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	720	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dichlorophenol	ND	720	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dimethylphenol	ND	720	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dinitrophenol	ND	1200	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
2-Chloronaphthalene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
2-Chlorophenol	ND	720	ug/Kg	03/11/08		KCA	SW 8270
2-Methylnaphthalene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	720	ug/Kg	03/11/08		KCA	SW 8270
2-Nitroaniline	ND	1200	ug/Kg	03/11/08		KCA	SW 8270
2-Nitrophenol	ND	720	ug/Kg	03/11/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	720	ug/Kg	03/11/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	870	ug/Kg	03/11/08		KCA	SW 8270
3-Nitroaniline	ND	1200	ug/Kg	03/11/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	2100	ug/Kg	03/11/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	720	ug/Kg	03/11/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	870	ug/Kg	03/11/08		KCA	SW 8270
4-Chloroaniline	ND	870	ug/Kg	03/11/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	720	ug/Kg	03/11/08		KCA	SW 8270
4-Nitroaniline	ND	1200	ug/Kg	03/11/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
4-Nitrophenol	ND	2100	ug/Kg	03/11/08		KCA	SW 8270
Acenaphthene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Acenaphthylene	1100	720	ug/Kg	03/11/08		KCA	SW 8270
Acetophenone	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Aniline	ND	2100	ug/Kg	03/11/08		KCA	SW 8270
Anthracene	2100	720	ug/Kg	03/11/08		KCA	SW 8270
Azobenzene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Benz(a)anthracene	6800	720	ug/Kg	03/11/08		KCA	SW 8270
Benzidine	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Benzo(a)pyrene	6600	720	ug/Kg	03/11/08		KCA	SW 8270
Benzo(b)fluoranthene	7400	720	ug/Kg	03/11/08		KCA	SW 8270
Benzo(ghi)perylene	3900	720	ug/Kg	03/11/08		KCA	SW 8270
Benzo(k)fluoranthene	3700	720	ug/Kg	03/11/08		KCA	SW 8270
Benzoic acid	ND	2100	ug/Kg	03/11/08		KCA	SW 8270
Benzyl butyl phthalate	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Carbazole	ND	2100	ug/Kg	03/11/08		KCA	SW 8270
Chrysene	6400	720	ug/Kg	03/11/08		KCA	SW 8270
Di-n-butylphthalate	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Di-n-octylphthalate	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Dibenz(a,h)anthracene	1200	720	ug/Kg	03/11/08		KCA	SW 8270
Dibenzofuran	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Diethyl phthalate	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Dimethylphthalate	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Fluoranthene	12000	720	ug/Kg	03/11/08		KCA	SW 8270
Fluorene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorobenzene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorobutadiene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Hexachloroethane	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	3300	720	ug/Kg	03/11/08		KCA	SW 8270
Isophorone	ND	720	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	720	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	720	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Naphthalene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Nitrobenzene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Pentachloronitrobenzene	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Pentachlorophenol	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Phenanthrene	6400	720	ug/Kg	03/11/08		KCA	SW 8270
Phenol	ND	720	ug/Kg	03/11/08		KCA	SW 8270
Pyrene	13000	720	ug/Kg	03/11/08		KCA	SW 8270
Pyridine	ND	720	ug/Kg	03/11/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	64		%	03/11/08		KCA	SW 8270
% 2-Fluorobiphenyl	55		%	03/11/08		KCA	SW 8270
% 2-Fluorophenol	43		%	03/11/08		KCA	SW 8270
% Nitrobenzene-d5	44		%	03/11/08		KCA	SW 8270
% Phenol-d5	50		%	03/11/08		KCA	SW 8270

Client ID: 20080663 FAMITECH 0663-SB-(2-4)-06 Phoenix I.D.: AQ03046

Parameter	Result	RL	Units	Date	Time	By	Reference
% Terphenyl-d14	55		%	03/11/08		KCA	SW 8270

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 13, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

March 13, 2008

QA/QC Data

SDG I.D.: GAQ03021

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 95024, Sample No: AQ02601 (AQ03036, AQ03037, AQ03041, AQ03043, AQ03045, AQ03046)							
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	73.0	61.0	17.9	77.0	78.0	1.3
1,2,4-Trichlorobenzene	ND	70.0	59.0	17.1	74.0	74.0	0.0
1,2-Dichlorobenzene	ND	70.0	58.0	18.8	73.0	72.0	1.4
1,3-Dichlorobenzene	ND	64.0	54.0	16.9	67.0	65.0	3.0
1,4-Dichlorobenzene	ND	67.0	56.0	17.9	70.0	68.0	2.9
2,4,5-Trichlorophenol	ND	89.0	70.0	23.9	96.0	98.0	2.1
2,4,6-Trichlorophenol	ND	78.0	62.0	22.9	79.0	82.0	3.7
2,4-Dichlorophenol	ND	79.0	64.0	21.0	82.0	85.0	3.6
2,4-Dimethylphenol	ND	56.0	44.0	24.0	60.0	63.0	4.9
2,4-Dinitrophenol	ND	<30	N/A	NC	<30	N/A	NC
2,4-Dinitrotoluene	ND	81.0	64.0	23.4	79.0	82.0	3.7
2,6-Dinitrotoluene	ND	76.0	62.0	20.3	77.0	80.0	3.8
2-Chloronaphthalene	ND	75.0	61.0	20.6	77.0	77.0	0.0
2-Chlorophenol	ND	71.0	59.0	18.5	74.0	74.0	0.0
2-Methylnaphthalene	ND	75.0	64.0	15.8	87.0	83.0	4.7
2-Methylphenol (o-cresol)	ND	70.0	57.0	20.5	74.0	74.0	0.0
2-Nitroaniline	ND	>130	121	NC	111	>130	NC
2-Nitrophenol	ND	79.0	62.0	24.1	83.0	81.0	2.4
3&4-Methylphenol (m&p-cresol)	ND	72.0	59.0	19.8	77.0	75.0	2.6
3,3'-Dichlorobenzidine	ND	N/A	N/A	NC	N/A	N/A	NC
3-Nitroaniline	ND	>130	105	NC	91.0	108	17.1
4,6-Dinitro-2-methylphenol	ND	61.0	36.0	51.5	59.0	49.0	18.5
4-Bromophenyl phenyl ether	ND	80.0	64.0	22.2	84.0	82.0	2.4
4-Chloro-3-methylphenol	ND	81.0	65.0	21.9	85.0	87.0	2.3
4-Chloroaniline	ND	93.0	80.0	15.0	59.0	70.0	17.1
4-Chlorophenyl phenyl ether	ND	80.0	65.0	20.7	78.0	81.0	3.8
4-Nitroaniline	ND	75.0	61.0	20.6	78.0	81.0	3.8
4-Nitrophenol	ND	79.0	58.0	30.7	78.0	85.0	8.6
Acenaphthene	ND	77.0	62.0	21.6	78.0	77.0	1.3
Acenaphthylene	ND	74.0	62.0	17.6	78.0	79.0	1.3
Acetophenone	ND	69.0	59.0	15.6	72.0	70.0	2.8
Aniline	ND	N/A	N/A	NC	N/A	N/A	NC
Anthracene	ND	77.0	65.0	16.9	82.0	85.0	3.6
Azobenzene	ND	81.0	65.0	21.9	76.0	80.0	5.1
Benz(a)anthracene	ND	82.0	66.0	21.6	111	98.0	12.4
Benzidine	ND	N/A	N/A	NC	N/A	N/A	NC
Benzo(a)pyrene	ND	81.0	67.0	18.9	104	98.0	5.9
Benzo(b)fluoranthene	ND	78.0	64.0	19.7	107	96.0	10.8

QA/QC Data

SDG I.D.: GAQ03021

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Benzo(ghi)perylene	ND	94.0	79.0	17.3	110	107	2.8
Benzo(k)fluoranthene	ND	75.0	61.0	20.6	79.0	82.0	3.7
Benzoic acid	ND	N/A	N/A	NC	N/A	N/A	NC
Benzyl butyl phthalate	ND	81.0	68.0	17.4	87.0	86.0	1.2
Bis(2-chloroethoxy)methane	ND	71.0	59.0	18.5	73.0	70.0	4.2
Bis(2-chloroethyl)ether	ND	67.0	56.0	17.9	67.0	66.0	1.5
Bis(2-chloroisopropyl)ether	ND	69.0	58.0	17.3	71.0	69.0	2.9
Bis(2-ethylhexyl)phthalate	ND	75.0	65.0	14.3	79.0	78.0	1.3
Carbazole	ND	92.0	76.0	19.0	97.0	103	6.0
Chrysene	ND	82.0	68.0	18.7	107	99.0	7.8
Di-n-butylphthalate	ND	81.0	68.0	17.4	79.0	83.0	4.9
Di-n-octylphthalate	ND	93.0	74.0	22.8	87.0	89.0	2.3
Dibenz(a,h)anthracene	ND	94.0	77.0	19.9	101	100	1.0
Dibenzofuran	ND	79.0	63.0	22.5	80.0	83.0	3.7
Diethyl phthalate	ND	84.0	69.0	19.6	83.0	84.0	1.2
Dimethylphthalate	ND	81.0	65.0	21.9	80.0	78.0	2.5
Fluoranthene	ND	82.0	69.0	17.2	112	111	0.9
Fluorene	ND	77.0	64.0	18.4	76.0	81.0	6.4
Hexachlorobenzene	ND	84.0	70.0	18.2	81.0	83.0	2.4
Hexachlorobutadiene	ND	76.0	64.0	17.1	81.0	79.0	2.5
Hexachlorocyclopentadiene	ND	63.0	39.0	47.1	63.0	54.0	15.4
Hexachloroethane	ND	67.0	57.0	16.1	72.0	68.0	5.7
Indeno(1,2,3-cd)pyrene	ND	92.0	76.0	19.0	106	105	0.9
Isophorone	ND	73.0	61.0	17.9	74.0	75.0	1.3
N-Nitrosodi-n-propylamine	ND	73.0	62.0	16.3	75.0	75.0	0.0
N-Nitrosodimethylamine	ND	57.0	48.0	17.1	60.0	59.0	1.7
N-Nitrosodiphenylamine	ND	83.0	65.0	24.3	85.0	87.0	2.3
Naphthalene	ND	72.0	61.0	16.5	78.0	76.0	2.6
Nitrobenzene	ND	73.0	61.0	17.9	76.0	76.0	0.0
Pentachloronitrobenzene	ND	83.0	71.0	15.6	84.0	87.0	3.5
Pentachlorophenol	ND	91.0	62.0	37.9	123	120	2.5
Phenanthrene	ND	80.0	66.0	19.2	112	98.0	13.3
Phenol	ND	73.0	62.0	16.3	75.0	76.0	1.3
Pyrene	ND	80.0	65.0	20.7	110	109	0.9
Pyridine	ND	50.0	44.0	12.8	57.0	48.0	17.1
% 2,4,6-Tribromophenol	82	89.0	65.0	31.2	97.0	96.0	1.0
% 2-Fluorobiphenyl	68	69.0	54.0	24.4	69.0	70.0	1.4
% 2-Fluorophenol	64	67.0	52.0	25.2	68.0	69.0	1.5
% Nitrobenzene-d5	64	68.0	55.0	21.1	70.0	68.0	2.9
% Phenol-d5	69	71.0	56.0	23.6	71.0	72.0	1.4
% Terphenyl-d14	66	68.0	54.0	23.0	71.0	78.0	9.4

QA/QC Batch 95122, Sample No: AQ06139 (AQ03036)

Semivolatiles

1,2,4,5-Tetrachlorobenzene	ND	75.0					
1,2,4-Trichlorobenzene	ND	75.0					
1,2-Dichlorobenzene	ND	70.0					
1,3-Dichlorobenzene	ND	68.0					
1,4-Dichlorobenzene	ND	67.0					

QA/QC Data

SDG I.D.: GAQ03021

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
2,4,5-Trichlorophenol	ND	85.0					
2,4,6-Trichlorophenol	ND	84.0					
2,4-Dichlorophenol	ND	80.0					
2,4-Dimethylphenol	ND	58.0					
2,4-Dinitrophenol	ND	49.0					
2,4-Dinitrotoluene	ND	83.0					
2,6-Dinitrotoluene	ND	81.0					
2-Chloronaphthalene	ND	77.0					
2-Chlorophenol	ND	72.0					
2-Methylnaphthalene	ND	74.0					
2-Methylphenol (o-cresol)	ND	71.0					
2-Nitroaniline	ND	>130					
2-Nitrophenol	ND	71.0					
3&4-Methylphenol (m&p-cresol)	ND	70.0					
3,3'-Dichlorobenzidine	ND	N/A					
3-Nitroaniline	ND	>130					
4,6-Dinitro-2-methylphenol	ND	75.0					
4-Bromophenyl phenyl ether	ND	77.0					
4-Chloro-3-methylphenol	ND	79.0					
4-Chloroaniline	ND	107					
4-Chlorophenyl phenyl ether	ND	80.0					
4-Nitroaniline	ND	81.0					
4-Nitrophenol	ND	77.0					
Acenaphthene	ND	75.0					
Acenaphthylene	ND	76.0					
Acetophenone	ND	68.0					
Aniline	ND	N/A					
Anthracene	ND	79.0					
Azobenzene	ND	73.0					
Benz(a)anthracene	ND	79.0					
Benzidine	ND	N/A					
Benzo(a)pyrene	ND	82.0					
Benzo(b)fluoranthene	ND	81.0					
Benzo(ghi)perylene	ND	80.0					
Benzo(k)fluoranthene	ND	78.0					
Benzoic acid	ND	N/A					
Benzyl butyl phthalate	ND	83.0					
Bis(2-chloroethoxy)methane	ND	73.0					
Bis(2-chloroethyl)ether	ND	68.0					
Bis(2-chloroisopropyl)ether	ND	66.0					
Bis(2-ethylhexyl)phthalate	ND	89.0					
Carbazole	ND	117					
Chrysene	ND	82.0					
Di-n-butylphthalate	ND	73.0					
Di-n-octylphthalate	ND	88.0					
Dibenz(a,h)anthracene	ND	85.0					
Dibenzofuran	ND	76.0					
Diethyl phthalate	ND	76.0					
Dimethylphthalate	ND	79.0					

QA/QC Data

SDG I.D.: GAQ03021

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Fluoranthene	ND	73.0					
Fluorene	ND	78.0					
Hexachlorobenzene	ND	74.0					
Hexachlorobutadiene	ND	82.0					
Hexachlorocyclopentadiene	ND	70.0					
Hexachloroethane	ND	65.0					
Indeno(1,2,3-cd)pyrene	ND	83.0					
Isophorone	ND	75.0					
N-Nitrosodi-n-propylamine	ND	69.0					
N-Nitrosodimethylamine	ND	60.0					
N-Nitrosodiphenylamine	ND	98.0					
Naphthalene	ND	72.0					
Nitrobenzene	ND	67.0					
Pentachloronitrobenzene	ND	81.0					
Pentachlorophenol	ND	85.0					
Phenanthrene	ND	79.0					
Phenol	ND	72.0					
Pyrene	ND	66.0					
Pyridine	ND	54.0					
% 2,4,6-Tribromophenol	89	101					
% 2-Fluorobiphenyl	68	70.0					
% 2-Fluorophenol	66	71.0					
% Nitrobenzene-d5	56	64.0					
% Phenol-d5	66	73.0					
% Terphenyl-d14	64	61.0					

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
March 13, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 13, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	**SOLID**	**Collected by:**		**02/27/08**	**12:00**
Location Code:	**PROPSOLN**	**Received by:**	**SW**	**02/29/08**	**17:00**
Rush Request:	**RUSH#**	**Analyzed by:**	**see "By" below**		
P.O.#:					

SDG I.D.: GAQ03021
Phoenix I.D.: AQ03041

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(4-6)-07

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	87		%	03/10/08		X/EG	E160.3
Soil Ext. for Semi- Vol	Completed			03/10/08		IS/ED	SW3545
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	760	ug/Kg	03/11/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	760	ug/Kg	03/11/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	760	ug/Kg	03/11/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	760	ug/Kg	03/11/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	760	ug/Kg	03/11/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	760	ug/Kg	03/11/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	760	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dichlorophenol	ND	760	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dimethylphenol	ND	760	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dinitrophenol	ND	1200	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	760	ug/Kg	03/11/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	760	ug/Kg	03/11/08		KCA	SW 8270
2-Chloronaphthalene	ND	760	ug/Kg	03/11/08		KCA	SW 8270
2-Chlorophenol	ND	760	ug/Kg	03/11/08		KCA	SW 8270
2-Methylnaphthalene	1200	760	ug/Kg	03/11/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	760	ug/Kg	03/11/08		KCA	SW 8270
2-Nitroaniline	ND	1200	ug/Kg	03/11/08		KCA	SW 8270
2-Nitrophenol	ND	760	ug/Kg	03/11/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	760	ug/Kg	03/11/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	910	ug/Kg	03/11/08		KCA	SW 8270
3-Nitroaniline	ND	1200	ug/Kg	03/11/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	2200	ug/Kg	03/11/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	760	ug/Kg	03/11/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	910	ug/Kg	03/11/08		KCA	SW 8270
4-Chloroaniline	ND	910	ug/Kg	03/11/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	760	ug/Kg	03/11/08		KCA	SW 8270
4-Nitroaniline	ND	1200	ug/Kg	03/11/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
4-Nitrophenol	ND	2200	ug/Kg	03/11/08		KCA	SW 8270
Acenaphthene	ND	760	ug/Kg	03/11/08		KCA	SW 8270
Acenaphthylene	6600	760	ug/Kg	03/11/08		KCA	SW 8270
Acetophenone	ND	760	ug/Kg	03/11/08		KCA	SW 8270
Aniline	ND	2200	ug/Kg	03/11/08		KCA	SW 8270
Anthracene	5700	760	ug/Kg	03/11/08		KCA	SW 8270
Azobenzene	ND	760	ug/Kg	03/11/08		KCA	SW 8270
Benz(a)anthracene	40000	7600	ug/Kg	03/11/08		KCA	SW 8270
Benzidine	ND	760	ug/Kg	03/11/08		KCA	SW 8270
Benzo(a)pyrene	45000	7600	ug/Kg	03/11/08		KCA	SW 8270
Benzo(b)fluoranthene	48000	7600	ug/Kg	03/11/08		KCA	SW 8270
Benzo(ghi)perylene	27000	7600	ug/Kg	03/11/08		KCA	SW 8270
Benzo(k)fluoranthene	18000	7600	ug/Kg	03/11/08		KCA	SW 8270
Benzoic acid	ND	2200	ug/Kg	03/11/08		KCA	SW 8270
Benzyl butyl phthalate	ND	760	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	760	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	760	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	760	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	760	ug/Kg	03/11/08		KCA	SW 8270
Carbazole	ND	2200	ug/Kg	03/11/08		KCA	SW 8270
Chrysene	38000	7600	ug/Kg	03/11/08		KCA	SW 8270
Di-n-butylphthalate	ND	760	ug/Kg	03/11/08		KCA	SW 8270
Di-n-octylphthalate	ND	760	ug/Kg	03/11/08		KCA	SW 8270
Dibenz(a,h)anthracene	6900	760	ug/Kg	03/11/08		KCA	SW 8270
Dibenzofuran	ND	760	ug/Kg	03/11/08		KCA	SW 8270
Diethyl phthalate	ND	760	ug/Kg	03/11/08		KCA	SW 8270
Dimethylphthalate	ND	760	ug/Kg	03/11/08		KCA	SW 8270
Fluoranthene	35000	7600	ug/Kg	03/11/08		KCA	SW 8270
Fluorene	950	760	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorobenzene	ND	760	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorobutadiene	ND	760	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	760	ug/Kg	03/11/08		KCA	SW 8270
Hexachloroethane	ND	760	ug/Kg	03/11/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	22000	7600	ug/Kg	03/11/08		KCA	SW 8270
Isophorone	ND	760	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	760	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	760	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	760	ug/Kg	03/11/08		KCA	SW 8270
Naphthalene	3200	760	ug/Kg	03/11/08		KCA	SW 8270
Nitrobenzene	ND	760	ug/Kg	03/11/08		KCA	SW 8270
Pentachloronitrobenzene	ND	760	ug/Kg	03/11/08		KCA	SW 8270
Pentachlorophenol	ND	760	ug/Kg	03/11/08		KCA	SW 8270
Phenanthrene	8300	760	ug/Kg	03/11/08		KCA	SW 8270
Phenol	ND	760	ug/Kg	03/11/08		KCA	SW 8270
Pyrene	41000	7600	ug/Kg	03/11/08		KCA	SW 8270
Pyridine	ND	760	ug/Kg	03/11/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	96		%	03/11/08		KCA	SW 8270
% 2-Fluorobiphenyl	72		%	03/11/08		KCA	SW 8270
% 2-Fluorophenol	66		%	03/11/08		KCA	SW 8270
% Nitrobenzene-d5	62		%	03/11/08		KCA	SW 8270
% Phenol-d5	70		%	03/11/08		KCA	SW 8270

Client ID: 20080663 FAMITECH 0663-SB-(4-6)-07 Phoenix I.D.: AQ03041

Parameter	Result	RL	Units	Date	Time	By	Reference
% Terphenyl-d14	67		%	03/11/08		KCA	SW 8270

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 13, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 13, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	12:00
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH#	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03021
Phoenix I.D.: AQ03043

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(8-9.5)-07

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	86		%	03/10/08		X/EG	E160.3
Soil Ext. for Semi- Vol	Completed			03/10/08		SJS/ED	SW3545
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	770	ug/Kg	03/11/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	770	ug/Kg	03/11/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	770	ug/Kg	03/11/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	770	ug/Kg	03/11/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	770	ug/Kg	03/11/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	770	ug/Kg	03/11/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	770	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dichlorophenol	ND	770	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dimethylphenol	ND	770	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dinitrophenol	ND	1200	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	770	ug/Kg	03/11/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	770	ug/Kg	03/11/08		KCA	SW 8270
2-Chloronaphthalene	ND	770	ug/Kg	03/11/08		KCA	SW 8270
2-Chlorophenol	ND	770	ug/Kg	03/11/08		KCA	SW 8270
2-Methylnaphthalene	ND	770	ug/Kg	03/11/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	770	ug/Kg	03/11/08		KCA	SW 8270
2-Nitroaniline	ND	1200	ug/Kg	03/11/08		KCA	SW 8270
2-Nitrophenol	ND	770	ug/Kg	03/11/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	770	ug/Kg	03/11/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	930	ug/Kg	03/11/08		KCA	SW 8270
3-Nitroaniline	ND	1200	ug/Kg	03/11/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	2200	ug/Kg	03/11/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	770	ug/Kg	03/11/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	930	ug/Kg	03/11/08		KCA	SW 8270
4-Chloroaniline	ND	930	ug/Kg	03/11/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	770	ug/Kg	03/11/08		KCA	SW 8270
4-Nitroaniline	ND	1200	ug/Kg	03/11/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
4-Nitrophenol	ND	2200	ug/Kg	03/11/08		KCA	SW 8270
Acenaphthene	ND	770	ug/Kg	03/11/08		KCA	SW 8270
Acenaphthylene	3600	770	ug/Kg	03/11/08		KCA	SW 8270
Acetophenone	ND	770	ug/Kg	03/11/08		KCA	SW 8270
Aniline	ND	2200	ug/Kg	03/11/08		KCA	SW 8270
Anthracene	4800	770	ug/Kg	03/11/08		KCA	SW 8270
Azobenzene	ND	770	ug/Kg	03/11/08		KCA	SW 8270
Benz(a)anthracene	22000	7700	ug/Kg	03/11/08		KCA	SW 8270
Benzidine	ND	770	ug/Kg	03/11/08		KCA	SW 8270
Benzo(a)pyrene	21000	7700	ug/Kg	03/11/08		KCA	SW 8270
Benzo(b)fluoranthene	23000	7700	ug/Kg	03/11/08		KCA	SW 8270
Benzo(ghi)perylene	8800	770	ug/Kg	03/11/08		KCA	SW 8270
Benzo(k)fluoranthene	6800	770	ug/Kg	03/11/08		KCA	SW 8270
Benzoic acid	ND	2200	ug/Kg	03/11/08		KCA	SW 8270
Benzyl butyl phthalate	ND	770	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	770	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	770	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	770	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	770	ug/Kg	03/11/08		KCA	SW 8270
Carbazole	ND	2200	ug/Kg	03/11/08		KCA	SW 8270
Chrysene	21000	7700	ug/Kg	03/11/08		KCA	SW 8270
Di-n-butylphthalate	ND	770	ug/Kg	03/11/08		KCA	SW 8270
Di-n-octylphthalate	ND	770	ug/Kg	03/11/08		KCA	SW 8270
Dibenz(a,h)anthracene	2800	770	ug/Kg	03/11/08		KCA	SW 8270
Dibenzofuran	1100	770	ug/Kg	03/11/08		KCA	SW 8270
Diethyl phthalate	ND	770	ug/Kg	03/11/08		KCA	SW 8270
Dimethylphthalate	ND	770	ug/Kg	03/11/08		KCA	SW 8270
Fluoranthene	29000	7700	ug/Kg	03/11/08		KCA	SW 8270
Fluorene	2000	770	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorobenzene	ND	770	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorobutadiene	ND	770	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	770	ug/Kg	03/11/08		KCA	SW 8270
Hexachloroethane	ND	770	ug/Kg	03/11/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	7900	770	ug/Kg	03/11/08		KCA	SW 8270
Isophorone	ND	770	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	770	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	770	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	770	ug/Kg	03/11/08		KCA	SW 8270
Naphthalene	1700	770	ug/Kg	03/11/08		KCA	SW 8270
Nitrobenzene	ND	770	ug/Kg	03/11/08		KCA	SW 8270
Pentachloronitrobenzene	ND	770	ug/Kg	03/11/08		KCA	SW 8270
Pentachlorophenol	ND	770	ug/Kg	03/11/08		KCA	SW 8270
Phenanthrene	21000	7700	ug/Kg	03/11/08		KCA	SW 8270
Phenol	ND	770	ug/Kg	03/11/08		KCA	SW 8270
Pyrene	26000	7700	ug/Kg	03/11/08		KCA	SW 8270
Pyridine	ND	770	ug/Kg	03/11/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	87		%	03/11/08		KCA	SW 8270
% 2-Fluorobiphenyl	61		%	03/11/08		KCA	SW 8270
% 2-Fluorophenol	59		%	03/11/08		KCA	SW 8270
% Nitrobenzene-d5	54		%	03/11/08		KCA	SW 8270
% Phenol-d5	61		%	03/11/08		KCA	SW 8270

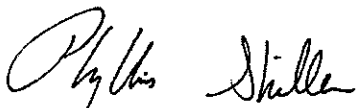
Client ID: 20080663 FAMITECH 0663-SB-(8-9.5)-07 Phoenix I.D.: AQ03043

Parameter	Result	RL	Units	Date	Time	By	Reference
% Terphenyl-d14	61		%	03/11/08		KCA	SW 8270

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit



Phyllis Shiller, Laboratory Director
March 13, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 13, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	**Collected by:**		02/27/08	11:30
Location Code:	PROPSOLN	**Received by:**	SW	02/29/08	17:00
Rush Request:	RUSH#	**Analyzed by:**	see "By" below		
P.O.#:					

SDG I.D.: GAQ03021
Phoenix I.D.: AQ03036

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(4-6)-10

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	90		%	03/10/08		X/EG	E160.3
Soil Ext. for Semi- Vol	Completed			03/12/08		E	SW3545
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
2,4-Dichlorophenol	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
2,4-Dimethylphenol	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
2,4-Dinitrophenol	ND	3000	ug/Kg	03/12/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
2-Chloronaphthalene	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
2-Chlorophenol	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
2-Methylnaphthalene	44000	18000	ug/Kg	03/12/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
2-Nitroaniline	ND	3000	ug/Kg	03/12/08		KCA	SW 8270
2-Nitrophenol	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	2200	ug/Kg	03/12/08		KCA	SW 8270
3-Nitroaniline	ND	3000	ug/Kg	03/12/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	5400	ug/Kg	03/12/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	2200	ug/Kg	03/12/08		KCA	SW 8270
4-Chloroaniline	ND	2200	ug/Kg	03/12/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
4-Nitroaniline	ND	3000	ug/Kg	03/12/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
4-Nitrophenol	ND	5400	ug/Kg	03/12/08		KCA	SW 8270
Acenaphthene	4100	1800	ug/Kg	03/12/08		KCA	SW 8270
Acenaphthylene	4500	1800	ug/Kg	03/12/08		KCA	SW 8270
Acetophenone	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
Aniline	ND	5400	ug/Kg	03/12/08		KCA	SW 8270
Anthracene	29000	1800	ug/Kg	03/12/08		KCA	SW 8270
Azobenzene	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
Benz(a)anthracene	39000	18000	ug/Kg	03/12/08		KCA	SW 8270
Benzidine	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
Benzo(a)pyrene	25000	1800	ug/Kg	03/12/08		KCA	SW 8270
Benzo(b)fluoranthene	28000	1800	ug/Kg	03/12/08		KCA	SW 8270
Benzo(ghi)perylene	11000	1800	ug/Kg	03/12/08		KCA	SW 8270
Benzo(k)fluoranthene	14000	1800	ug/Kg	03/12/08		KCA	SW 8270
Benzoic acid	ND	5400	ug/Kg	03/12/08		KCA	SW 8270
Benzyl butyl phthalate	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
Carbazole	14000	5400	ug/Kg	03/12/08		KCA	SW 8270
Chrysene	26000	1800	ug/Kg	03/12/08		KCA	SW 8270
Di-n-butylphthalate	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
Di-n-octylphthalate	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
Dibenz(a,h)anthracene	5200	1800	ug/Kg	03/12/08		KCA	SW 8270
Dibenzofuran	21000	1800	ug/Kg	03/12/08		KCA	SW 8270
Diethyl phthalate	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
Dimethylphthalate	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
Fluoranthene	47000	18000	ug/Kg	03/12/08		KCA	SW 8270
Fluorene	29000	1800	ug/Kg	03/12/08		KCA	SW 8270
Hexachlorobenzene	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
Hexachlorobutadiene	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
Hexachloroethane	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	12000	1800	ug/Kg	03/12/08		KCA	SW 8270
Isophorone	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
Naphthalene	59000	18000	ug/Kg	03/12/08		KCA	SW 8270
Nitrobenzene	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
Pentachloronitrobenzene	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
Pentachlorophenol	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
Phenanthrene	91000	18000	ug/Kg	03/12/08		KCA	SW 8270
Phenol	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
Pyrene	26000	1800	ug/Kg	03/12/08		KCA	SW 8270
Pyridine	ND	1800	ug/Kg	03/12/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	83		%	03/12/08		KCA	SW 8270
% 2-Fluorobiphenyl	59		%	03/12/08		KCA	SW 8270
% 2-Fluorophenol	61		%	03/12/08		KCA	SW 8270
% Nitrobenzene-d5	51		%	03/12/08		KCA	SW 8270
% Phenol-d5	62		%	03/12/08		KCA	SW 8270

Client ID: 20080663 FAMITECH 0663-SB-(4-6)-10 Phoenix I.D.: AQ03036

Parameter	Result	RL	Units	Date	Time	By	Reference
% Terphenyl-d14	44		%	03/12/08		KCA	SW 8270

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 13, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report
March 13, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOLID	Collected by:		02/27/08	11:30
Location Code:	PROPSOLN	Received by:	SW	02/29/08	17:00
Rush Request:	RUSH#	Analyzed by:	see "By" below		
P.O.#:					

SDG I.D.: GAQ03021
Phoenix I.D.: AQ03037

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(6-8)-10

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	90		%	03/10/08		X/EG	E160.3
Soil Ext. for Semi- Vol	Completed			03/10/08		SJS/ED	SW3545
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	360	ug/Kg	03/11/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	360	ug/Kg	03/11/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	360	ug/Kg	03/11/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	360	ug/Kg	03/11/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	360	ug/Kg	03/11/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	360	ug/Kg	03/11/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	360	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dichlorophenol	ND	360	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dimethylphenol	ND	360	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dinitrophenol	ND	580	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	360	ug/Kg	03/11/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	360	ug/Kg	03/11/08		KCA	SW 8270
2-Chloronaphthalene	ND	360	ug/Kg	03/11/08		KCA	SW 8270
2-Chlorophenol	ND	360	ug/Kg	03/11/08		KCA	SW 8270
2-Methylnaphthalene	930	360	ug/Kg	03/11/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	360	ug/Kg	03/11/08		KCA	SW 8270
2-Nitroaniline	ND	580	ug/Kg	03/11/08		KCA	SW 8270
2-Nitrophenol	ND	360	ug/Kg	03/11/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	360	ug/Kg	03/11/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	430	ug/Kg	03/11/08		KCA	SW 8270
3-Nitroaniline	ND	580	ug/Kg	03/11/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	1000	ug/Kg	03/11/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	360	ug/Kg	03/11/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	430	ug/Kg	03/11/08		KCA	SW 8270
4-Chloroaniline	ND	430	ug/Kg	03/11/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	360	ug/Kg	03/11/08		KCA	SW 8270
4-Nitroaniline	ND	580	ug/Kg	03/11/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
4-Nitrophenol	ND	1000	ug/Kg	03/11/08		KCA	SW 8270
Acenaphthene	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Acenaphthylene	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Acetophenone	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Aniline	ND	1000	ug/Kg	03/11/08		KCA	SW 8270
Anthracene	660	360	ug/Kg	03/11/08		KCA	SW 8270
Azobenzene	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Benz(a)anthracene	660	360	ug/Kg	03/11/08		KCA	SW 8270
Benzidine	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Benzo(a)pyrene	500	360	ug/Kg	03/11/08		KCA	SW 8270
Benzo(b)fluoranthene	580	360	ug/Kg	03/11/08		KCA	SW 8270
Benzo(ghi)perylene	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Benzo(k)fluoranthene	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Benzoic acid	ND	1000	ug/Kg	03/11/08		KCA	SW 8270
Benzyl butyl phthalate	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Carbazole	ND	1000	ug/Kg	03/11/08		KCA	SW 8270
Chrysene	580	360	ug/Kg	03/11/08		KCA	SW 8270
Di-n-butylphthalate	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Di-n-octylphthalate	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Dibenzofuran	560	360	ug/Kg	03/11/08		KCA	SW 8270
Diethyl phthalate	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Dimethylphthalate	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Fluoranthene	1200	360	ug/Kg	03/11/08		KCA	SW 8270
Fluorene	720	360	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorobenzene	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorobutadiene	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Hexachloroethane	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Isophorone	ND	360	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	360	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	360	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Naphthalene	950	360	ug/Kg	03/11/08		KCA	SW 8270
Nitrobenzene	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Pentachloronitrobenzene	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Pentachlorophenol	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Phenanthrene	2100	360	ug/Kg	03/11/08		KCA	SW 8270
Phenol	ND	360	ug/Kg	03/11/08		KCA	SW 8270
Pyrene	920	360	ug/Kg	03/11/08		KCA	SW 8270
Pyridine	ND	360	ug/Kg	03/11/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	70		%	03/11/08		KCA	SW 8270
% 2-Fluorobiphenyl	59		%	03/11/08		KCA	SW 8270
% 2-Fluorophenol	47		%	03/11/08		KCA	SW 8270
% Nitrobenzene-d5	50		%	03/11/08		KCA	SW 8270
% Phenol-d5	50		%	03/11/08		KCA	SW 8270

Client ID: 20080663 FAMITECH 0663-SB-(6-8)-10 Phoenix I.D.: AQ03037

Parameter	Result	RL	Units	Date	Time	By	Reference
% Terphenyl-d14	54		%	03/11/08		KCA	SW 8270

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 13, 2008

PHOENIX
Environmental Laboratories, Inc.

Thursday, March 13, 2008

Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Client ID: 20080663 FAMITECH
Sample ID#s: AQ03049, AQ03053 - AQ03054

This laboratory is in compliance with the QA/QC procedures outlined in EPA 600/4-79-019, Handbook for Analytical Quality in Water and Waste Water, March 1979, SW846 QA/QC and NELAC requirements of procedures used.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Phyllis Shiller

Phyllis Shiller
Laboratory Director

CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
NY Lab Registration #11301
RI Lab Registration #63
NH Lab Registration #213693-A,B
ME Lab Registration #CT-007
NJ Lab Registration #CT-003
PA Lab Registration #68-03530

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 13, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	**SOLID**	**Collected by:**		**02/27/08**	**10:30**
Location Code:	**PROPSOLN**	**Received by:**	**SW**	**02/29/08**	**17:00**
Rush Request:	**RUSH#**	**Analyzed by:**	**see "By" below**		
P.O.#:					

SDG I.D.: GAQ03048
Phoenix I.D.: AQ03049

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(2-4)-04

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	95		%	03/10/08		X/EG	E160.3
Soil Ext. for Semi- Vol	Completed			03/10/08		SJS/ED	SW3545
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
2,4-Dichlorophenol	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
2,4-Dimethylphenol	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
2,4-Dinitrophenol	ND	14000	ug/Kg	03/12/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
2-Chloronaphthalene	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
2-Chlorophenol	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
2-Methylnaphthalene	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
2-Nitroaniline	ND	14000	ug/Kg	03/12/08		KCA	SW 8270
2-Nitrophenol	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	10000	ug/Kg	03/12/08		KCA	SW 8270
3-Nitroaniline	ND	14000	ug/Kg	03/12/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	25000	ug/Kg	03/12/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	10000	ug/Kg	03/12/08		KCA	SW 8270
4-Chloroaniline	ND	10000	ug/Kg	03/12/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
4-Nitroaniline	ND	14000	ug/Kg	03/12/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
4-Nitrophenol	ND	25000	ug/Kg	03/12/08		KCA	SW 8270
Acenaphthene	17000	8500	ug/Kg	03/12/08		KCA	SW 8270
Acenaphthylene	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
Acetophenone	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
Aniline	ND	25000	ug/Kg	03/12/08		KCA	SW 8270
Anthracene	41000	8500	ug/Kg	03/12/08		KCA	SW 8270
Azobenzene	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
Benz(a)anthracene	76000	8500	ug/Kg	03/12/08		KCA	SW 8270
Benzidine	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
Benzo(a)pyrene	59000	8500	ug/Kg	03/12/08		KCA	SW 8270
Benzo(b)fluoranthene	76000	8500	ug/Kg	03/12/08		KCA	SW 8270
Benzo(ghi)perylene	34000	8500	ug/Kg	03/12/08		KCA	SW 8270
Benzo(k)fluoranthene	28000	8500	ug/Kg	03/12/08		KCA	SW 8270
Benzoic acid	ND	25000	ug/Kg	03/12/08		KCA	SW 8270
Benzyl butyl phthalate	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
Carbazole	ND	25000	ug/Kg	03/12/08		KCA	SW 8270
Chrysene	66000	8500	ug/Kg	03/12/08		KCA	SW 8270
Di-n-butylphthalate	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
Di-n-octylphthalate	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
Dibenzofuran	9700	8500	ug/Kg	03/12/08		KCA	SW 8270
Diethyl phthalate	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
Dimethylphthalate	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
Fluoranthene	170000	8500	ug/Kg	03/12/08		KCA	SW 8270
Fluorene	18000	8500	ug/Kg	03/12/08		KCA	SW 8270
Hexachlorobenzene	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
Hexachlorobutadiene	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
Hexachloroethane	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	27000	8500	ug/Kg	03/12/08		KCA	SW 8270
Isophorone	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
Naphthalene	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
Nitrobenzene	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
Pentachloronitrobenzene	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
Pentachlorophenol	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
Phenanthrene	130000	8500	ug/Kg	03/12/08		KCA	SW 8270
Phenol	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
Pyrene	130000	8500	ug/Kg	03/12/08		KCA	SW 8270
Pyridine	ND	8500	ug/Kg	03/12/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	*Diluted Out		%	03/12/08		KCA	SW 8270
% 2-Fluorobiphenyl	*Diluted Out		%	03/12/08		KCA	SW 8270
% 2-Fluorophenol	*Diluted Out		%	03/12/08		KCA	SW 8270
% Nitrobenzene-d5	*Diluted Out		%	03/12/08		KCA	SW 8270
% Phenol-d5	*Diluted Out		%	03/12/08		KCA	SW 8270

Client ID: 20080663 FAMITECH 0663-SB-(2-4)-04 Phoenix I.D.: AQ03049

Parameter	Result	RL	Units	Date	Time	By	Reference
% Terphenyl-d14	*Diluted Out		%	03/12/08		KCA	SW 8270

Comments:

* Due to matrix interference in the sample an elevated MDL was reported.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 13, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 13, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	**SOLID**	**Collected by:**		**02/27/08**	**10:30**
Location Code:	**PROPSOLN**	**Received by:**	**SW**	**02/29/08**	**17:00**
Rush Request:	**RUSH#**	**Analyzed by:**	**see "By" below**		
P.O.#:					

SDG I.D.: GAQ03048
Phoenix I.D.: AQ03053

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(10-12)-04

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	75		%	03/10/08		X/EG	E160.3
Soil Ext. for Semi- Vol	Completed			03/10/08		SJS/ED	SW3545
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	440	ug/Kg	03/11/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	440	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dichlorophenol	ND	440	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dimethylphenol	ND	440	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dinitrophenol	ND	700	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
2-Chloronaphthalene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
2-Chlorophenol	ND	440	ug/Kg	03/11/08		KCA	SW 8270
2-Methylnaphthalene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	440	ug/Kg	03/11/08		KCA	SW 8270
2-Nitroaniline	ND	700	ug/Kg	03/11/08		KCA	SW 8270
2-Nitrophenol	ND	440	ug/Kg	03/11/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	440	ug/Kg	03/11/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	520	ug/Kg	03/11/08		KCA	SW 8270
3-Nitroaniline	ND	700	ug/Kg	03/11/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	1300	ug/Kg	03/11/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	440	ug/Kg	03/11/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	520	ug/Kg	03/11/08		KCA	SW 8270
4-Chloroaniline	ND	520	ug/Kg	03/11/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	440	ug/Kg	03/11/08		KCA	SW 8270
4-Nitroaniline	ND	700	ug/Kg	03/11/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
4-Nitrophenol	ND	1300	ug/Kg	03/11/08		KCA	SW 8270
Acenaphthene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Acenaphthylene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Acetophenone	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Aniline	ND	1300	ug/Kg	03/11/08		KCA	SW 8270
Anthracene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Azobenzene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Benz(a)anthracene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Benzidine	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Benzo(a)pyrene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Benzo(b)fluoranthene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Benzo(ghi)perylene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Benzo(k)fluoranthene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Benzoic acid	ND	1300	ug/Kg	03/11/08		KCA	SW 8270
Benzyl butyl phthalate	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Carbazole	ND	1300	ug/Kg	03/11/08		KCA	SW 8270
Chrysene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Di-n-butylphthalate	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Di-n-octylphthalate	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Dibenzofuran	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Diethyl phthalate	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Dimethylphthalate	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Fluoranthene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Fluorene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorobenzene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorobutadiene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Hexachloroethane	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Isophorone	ND	440	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	440	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	440	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Naphthalene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Nitrobenzene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Pentachloronitrobenzene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Pentachlorophenol	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Phenanthrene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Phenol	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Pyrene	ND	440	ug/Kg	03/11/08		KCA	SW 8270
Pyridine	ND	440	ug/Kg	03/11/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	78		%	03/11/08		KCA	SW 8270
% 2-Fluorobiphenyl	58		%	03/11/08		KCA	SW 8270
% 2-Fluorophenol	62		%	03/11/08		KCA	SW 8270
% Nitrobenzene-d5	58		%	03/11/08		KCA	SW 8270
% Phenol-d5	60		%	03/11/08		KCA	SW 8270

Client ID: 20080663 FAMITECH 0663-SB-(10-12)-04 Phoenix I.D.: AQ03053

Parameter	Result	RL	Units	Date	Time	By	Reference
% Terphenyl-d14	63		%	03/11/08		KCA	SW 8270

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 13, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 13, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	**SOLID**	**Collected by:**		**02/27/08**	**10:30**
Location Code:	**PROPSOLN**	**Received by:**	**SW**	**02/29/08**	**17:00**
Rush Request:	**RUSH#**	**Analyzed by:**	**see "By" below**		
P.O.#:					

SDG I.D.: GAQ03048
Phoenix I.D.: AQ03054

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SB-(12-14)-04

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	48		%	03/10/08		X/EG	E160.3
Soil Ext. for Semi- Vol	Completed			03/10/08		SJS/ED	SW3545
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	690	ug/Kg	03/11/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	690	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dichlorophenol	ND	690	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dimethylphenol	ND	690	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dinitrophenol	ND	1100	ug/Kg	03/11/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
2-Chloronaphthalene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
2-Chlorophenol	ND	690	ug/Kg	03/11/08		KCA	SW 8270
2-Methylnaphthalene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	690	ug/Kg	03/11/08		KCA	SW 8270
2-Nitroaniline	ND	1100	ug/Kg	03/11/08		KCA	SW 8270
2-Nitrophenol	ND	690	ug/Kg	03/11/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	690	ug/Kg	03/11/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	830	ug/Kg	03/11/08		KCA	SW 8270
3-Nitroaniline	ND	1100	ug/Kg	03/11/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	2000	ug/Kg	03/11/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	690	ug/Kg	03/11/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	830	ug/Kg	03/11/08		KCA	SW 8270
4-Chloroaniline	ND	830	ug/Kg	03/11/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	690	ug/Kg	03/11/08		KCA	SW 8270
4-Nitroaniline	ND	1100	ug/Kg	03/11/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
4-Nitrophenol	ND	2000	ug/Kg	03/11/08		KCA	SW 8270
Acenaphthene	960	690	ug/Kg	03/11/08		KCA	SW 8270
Acenaphthylene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Acetophenone	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Aniline	ND	2000	ug/Kg	03/11/08		KCA	SW 8270
Anthracene	2000	690	ug/Kg	03/11/08		KCA	SW 8270
Azobenzene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Benz(a)anthracene	3000	690	ug/Kg	03/11/08		KCA	SW 8270
Benzidine	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Benzo(a)pyrene	2500	690	ug/Kg	03/11/08		KCA	SW 8270
Benzo(b)fluoranthene	3000	690	ug/Kg	03/11/08		KCA	SW 8270
Benzo(ghi)perylene	1300	690	ug/Kg	03/11/08		KCA	SW 8270
Benzo(k)fluoranthene	1100	690	ug/Kg	03/11/08		KCA	SW 8270
Benzoic acid	ND	2000	ug/Kg	03/11/08		KCA	SW 8270
Benzyl butyl phthalate	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Carbazole	ND	2000	ug/Kg	03/11/08		KCA	SW 8270
Chrysene	2800	690	ug/Kg	03/11/08		KCA	SW 8270
Di-n-butylphthalate	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Di-n-octylphthalate	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Dibenzofuran	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Diethyl phthalate	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Dimethylphthalate	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Fluoranthene	7400	690	ug/Kg	03/11/08		KCA	SW 8270
Fluorene	1000	690	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorobenzene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorobutadiene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Hexachloroethane	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	1200	690	ug/Kg	03/11/08		KCA	SW 8270
Isophorone	ND	690	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	690	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	690	ug/Kg	03/11/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Naphthalene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Nitrobenzene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Pentachloronitrobenzene	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Pentachlorophenol	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Phenanthrene	6600	690	ug/Kg	03/11/08		KCA	SW 8270
Phenol	ND	690	ug/Kg	03/11/08		KCA	SW 8270
Pyrene	5700	690	ug/Kg	03/11/08		KCA	SW 8270
Pyridine	ND	690	ug/Kg	03/11/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	65		%	03/11/08		KCA	SW 8270
% 2-Fluorobiphenyl	49		%	03/11/08		KCA	SW 8270
% 2-Fluorophenol	46		%	03/11/08		KCA	SW 8270
% Nitrobenzene-d5	46		%	03/11/08		KCA	SW 8270
% Phenol-d5	45		%	03/11/08		KCA	SW 8270

Client ID: 20080663 FAMITECH 0663-SB-(12-14)-04 Phoenix I.D.: AQ03054

Parameter	Result	RL	Units	Date	Time	By	Reference
% Terphenyl-d14	44		%	03/11/08		KCA	SW 8270

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 13, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

March 13, 2008

QA/QC Data

SDG I.D.: GAQ03048

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 95024, Sample No: AQ02601 (AQ03049, AQ03053, AQ03054)							
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	73.0	61.0	17.9	77.0	78.0	1.3
1,2,4-Trichlorobenzene	ND	70.0	59.0	17.1	74.0	74.0	0.0
1,2-Dichlorobenzene	ND	70.0	58.0	18.8	73.0	72.0	1.4
1,3-Dichlorobenzene	ND	64.0	54.0	16.9	67.0	65.0	3.0
1,4-Dichlorobenzene	ND	67.0	56.0	17.9	70.0	68.0	2.9
2,4,5-Trichlorophenol	ND	89.0	70.0	23.9	96.0	98.0	2.1
2,4,6-Trichlorophenol	ND	78.0	62.0	22.9	79.0	82.0	3.7
2,4-Dichlorophenol	ND	79.0	64.0	21.0	82.0	85.0	3.6
2,4-Dimethylphenol	ND	56.0	44.0	24.0	60.0	63.0	4.9
2,4-Dinitrophenol	ND	<30	N/A	NC	<30	N/A	NC
2,4-Dinitrotoluene	ND	81.0	64.0	23.4	79.0	82.0	3.7
2,6-Dinitrotoluene	ND	76.0	62.0	20.3	77.0	80.0	3.8
2-Chloronaphthalene	ND	75.0	61.0	20.6	77.0	77.0	0.0
2-Chlorophenol	ND	71.0	59.0	18.5	74.0	74.0	0.0
2-Methylnaphthalene	ND	75.0	64.0	15.8	87.0	83.0	4.7
2-Methylphenol (o-cresol)	ND	70.0	57.0	20.5	74.0	74.0	0.0
2-Nitroaniline	ND	>130	121	NC	111	>130	NC
2-Nitrophenol	ND	79.0	62.0	24.1	83.0	81.0	2.4
3&4-Methylphenol (m&p-cresol)	ND	72.0	59.0	19.8	77.0	75.0	2.6
3,3'-Dichlorobenzidine	ND	N/A	N/A	NC	N/A	N/A	NC
3-Nitroaniline	ND	>130	105	NC	91.0	108	17.1
4,6-Dinitro-2-methylphenol	ND	61.0	36.0	51.5	59.0	49.0	18.5
4-Bromophenyl phenyl ether	ND	80.0	64.0	22.2	84.0	82.0	2.4
4-Chloro-3-methylphenol	ND	81.0	65.0	21.9	85.0	87.0	2.3
4-Chloroaniline	ND	93.0	80.0	15.0	59.0	70.0	17.1
4-Chlorophenyl phenyl ether	ND	80.0	65.0	20.7	78.0	81.0	3.8
4-Nitroaniline	ND	75.0	61.0	20.6	78.0	81.0	3.8
4-Nitrophenol	ND	79.0	58.0	30.7	78.0	85.0	8.6
Acenaphthene	ND	77.0	62.0	21.6	78.0	77.0	1.3
Acenaphthylene	ND	74.0	62.0	17.6	78.0	79.0	1.3
Acetophenone	ND	69.0	59.0	15.6	72.0	70.0	2.8
Aniline	ND	N/A	N/A	NC	N/A	N/A	NC
Anthracene	ND	77.0	65.0	16.9	82.0	85.0	3.6
Azobenzene	ND	81.0	65.0	21.9	76.0	80.0	5.1
Benz(a)anthracene	ND	82.0	66.0	21.6	111	98.0	12.4
Benzidine	ND	N/A	N/A	NC	N/A	N/A	NC
Benzo(a)pyrene	ND	81.0	67.0	18.9	104	98.0	5.9
Benzo(b)fluoranthene	ND	78.0	64.0	19.7	107	96.0	10.8

QA/QC Data

SDG I.D.: GAQ03048

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Benzo(ghi)perylene	ND	94.0	79.0	17.3	110	107	2.8
Benzo(k)fluoranthene	ND	75.0	61.0	20.6	79.0	82.0	3.7
Benzoic acid	ND	N/A	N/A	NC	N/A	N/A	NC
Benzyl butyl phthalate	ND	81.0	68.0	17.4	87.0	86.0	1.2
Bis(2-chloroethoxy)methane	ND	71.0	59.0	18.5	73.0	70.0	4.2
Bis(2-chloroethyl)ether	ND	67.0	56.0	17.9	67.0	66.0	1.5
Bis(2-chloroisopropyl)ether	ND	69.0	58.0	17.3	71.0	69.0	2.9
Bis(2-ethylhexyl)phthalate	ND	75.0	65.0	14.3	79.0	78.0	1.3
Carbazole	ND	92.0	76.0	19.0	97.0	103	6.0
Chrysene	ND	82.0	68.0	18.7	107	99.0	7.8
Di-n-butylphthalate	ND	81.0	68.0	17.4	79.0	83.0	4.9
Di-n-octylphthalate	ND	93.0	74.0	22.8	87.0	89.0	2.3
Dibenz(a,h)anthracene	ND	94.0	77.0	19.9	101	100	1.0
Dibenzofuran	ND	79.0	63.0	22.5	80.0	83.0	3.7
Diethyl phthalate	ND	84.0	69.0	19.6	83.0	84.0	1.2
Dimethylphthalate	ND	81.0	65.0	21.9	80.0	78.0	2.5
Fluoranthene	ND	82.0	69.0	17.2	112	111	0.9
Fluorene	ND	77.0	64.0	18.4	76.0	81.0	6.4
Hexachlorobenzene	ND	84.0	70.0	18.2	81.0	83.0	2.4
Hexachlorobutadiene	ND	76.0	64.0	17.1	81.0	79.0	2.5
Hexachlorocyclopentadiene	ND	63.0	39.0	47.1	63.0	54.0	15.4
Hexachloroethane	ND	67.0	57.0	16.1	72.0	68.0	5.7
Indeno(1,2,3-cd)pyrene	ND	92.0	76.0	19.0	106	105	0.9
Isophorone	ND	73.0	61.0	17.9	74.0	75.0	1.3
N-Nitrosodi-n-propylamine	ND	73.0	62.0	16.3	75.0	75.0	0.0
N-Nitrosodimethylamine	ND	57.0	48.0	17.1	60.0	59.0	1.7
N-Nitrosodiphenylamine	ND	83.0	65.0	24.3	85.0	87.0	2.3
Naphthalene	ND	72.0	61.0	16.5	78.0	76.0	2.6
Nitrobenzene	ND	73.0	61.0	17.9	76.0	76.0	0.0
Pentachloronitrobenzene	ND	83.0	71.0	15.6	84.0	87.0	3.5
Pentachlorophenol	ND	91.0	62.0	37.9	123	120	2.5
Phenanthrene	ND	80.0	66.0	19.2	112	98.0	13.3
Phenol	ND	73.0	62.0	16.3	75.0	76.0	1.3
Pyrene	ND	80.0	65.0	20.7	110	109	0.9
Pyridine	ND	50.0	44.0	12.8	57.0	48.0	17.1
% 2,4,6-Tribromophenol	82	89.0	65.0	31.2	97.0	96.0	1.0
% 2-Fluorobiphenyl	68	69.0	54.0	24.4	69.0	70.0	1.4
% 2-Fluorophenol	64	67.0	52.0	25.2	68.0	69.0	1.5
% Nitrobenzene-d5	64	68.0	55.0	21.1	70.0	68.0	2.9
% Phenol-d5	69	71.0	56.0	23.6	71.0	72.0	1.4
% Terphenyl-d14	66	68.0	54.0	23.0	71.0	78.0	9.4

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 13, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

NY Temperature Narration

March 13, 2008

SDG I.D.: GAQ03048

The samples in this delivery group were received at 4C.
(Note acceptance criteria is above freezing up to 6C)

PHOENIX
Environmental Laboratories, Inc.

Tuesday, May 06, 2008

Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Client ID: FAMITECH
Sample ID#s: AQ25254

This laboratory is in compliance with the QA/QC procedures outlined in EPA 600/4-79-019, Handbook for Analytical Quality in Water and Waste Water, March 1979, SW846 QA/QC and NELAC requirements of procedures used.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Phyllis Shiller

Phyllis Shiller
Laboratory Director

CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
NY Lab Registration #11301
RI Lab Registration #63
NH Lab Registration #213693-A,B
ME Lab Registration #CT-007
NJ Lab Registration #CT-003
PA Lab Registration #68-03530

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

May 06, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		04/30/08	14:00
Location Code:	PROPSOLN	Received by:	LB	05/02/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:	20081167				

Laboratory Data

SDG I.D.: GAQ25250
Phoenix I.D.: AQ25254

Client ID: FAMITECH 1167-SB-(8-9)-22

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	< 0.43	0.43	mg/Kg	05/03/08		A/E	SW6010
Aluminum	9730	8.6	mg/Kg	05/04/08		J/E	SW6010
Arsenic	17.1	0.8	mg/Kg	05/03/08		A/E	SW6010
Barium	107	0.43	mg/Kg	05/03/08		A/E	SW6010
Beryllium	0.99	0.34	mg/Kg	05/03/08		A/E	SW6010
Calcium	51400	8.6	mg/Kg	05/04/08		J/E	6010/200.7
Cadmium	< 0.43	0.43	mg/Kg	05/03/08		A/E	SW6010
Cobalt	8.32	0.43	mg/Kg	05/03/08		A/E	SW6010
Chromium	14.5	0.43	mg/Kg	05/03/08		A/E	SW6010
Copper	52.2	4.3	mg/kg	05/04/08		J/E	SW6010
Iron	18800	4.3	mg/Kg	05/04/08		J/E	SW6010
Mercury	0.12	0.11	mg/kg	05/05/08		RS	SW-7471
Potassium	1770	0.8	mg/Kg	05/03/08		A/E	SW6010
Magnesium	23400	4.3	mg/Kg	05/04/08		J/E	SW6010
Manganese	584	0.43	mg/Kg	05/03/08		A/E	SW6010
Sodium	3630	4.3	mg/Kg	05/03/08		A/E	SW6010
Nickel	19.2	0.43	mg/Kg	05/03/08		A/E	SW6010
Lead	131	0.43	mg/Kg	05/03/08		A/E	SW6010
Antimony	< 4.3	4.3	mg/Kg	05/03/08		A/E	SW6010
Selenium	< 2.1	2.1	mg/Kg	05/03/08		A/E	SW6010
Thallium	< 4.3	4.3	mg/Kg	05/03/08		A/E	SW6010
Vanadium	52.3	0.43	mg/Kg	05/03/08		A/E	6010
Zinc	42.4	0.43	mg/Kg	05/03/08		A/E	SW6010
Percent Solid	74		%	05/02/08		X/AAS	E160.3
Mercury Digestion	Completed			05/05/08		E	SW7471
Soil Ext. for Semi- Vol	Completed			05/02/08		IS/D/E	SW3545
Total Metals Digest	Completed			05/02/08		AG/B	SW846 - 3050
Volatiles							
1,1,1,2-Tetrachloroethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,1,1-Trichloroethane	ND	5	ug/Kg	05/06/08		R/J	SW8260

Client ID: FAMITECH 1167-SB-(8-9)-22 Phoenix I.D.: AQ25254

Parameter	Result	RL	Units	Date	Time	By	Reference
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,1,2-Trichloroethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,1-Dichloroethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,1-Dichloroethene	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,1-Dichloropropene	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,2,3-Trichloropropane	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,2,4-Trimethylbenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,2-Dichlorobenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,2-Dichloroethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,2-Dichloropropane	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,3-Dichlorobenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,3-Dichloropropane	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,4-Dichlorobenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
2,2-Dichloropropane	ND	5	ug/Kg	05/06/08		R/J	SW8260
2-Chlorotoluene	ND	5	ug/Kg	05/06/08		R/J	SW8260
2-Hexanone	ND	25	ug/Kg	05/06/08		R/J	SW8260
2-Isopropyltoluene	ND	5	ug/Kg	05/06/08		R/J	SW8260
4-Chlorotoluene	ND	5	ug/Kg	05/06/08		R/J	SW8260
4-Methyl-2-pentanone	ND	25	ug/Kg	05/06/08		R/J	SW8260
Acetone	ND	100	ug/Kg	05/06/08		R/J	SW8260
Acrylonitrile	ND	10	ug/Kg	05/06/08		R/J	SW8260
Benzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
Bromobenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
Bromochloromethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
Bromodichloromethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
Bromoform	ND	5	ug/Kg	05/06/08		R/J	SW8260
Bromomethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
Carbon Disulfide	ND	5	ug/Kg	05/06/08		R/J	SW8260
Carbon tetrachloride	ND	5	ug/Kg	05/06/08		R/J	SW8260
Chlorobenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
Chloroethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
Chloroform	ND	5	ug/Kg	05/06/08		R/J	SW8260
Chloromethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	5	ug/Kg	05/06/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	5	ug/Kg	05/06/08		R/J	SW8260
Dibromochloromethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
Dibromoethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
Dibromomethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
Dichlorodifluoromethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
Ethylbenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
Hexachlorobutadiene	ND	5	ug/Kg	05/06/08		R/J	SW8260
Isopropylbenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
m&p-Xylene	ND	5	ug/Kg	05/06/08		R/J	SW8260
Methyl Ethyl Ketone	ND	30	ug/Kg	05/06/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	10	ug/Kg	05/06/08		R/J	SW8260
Methylene chloride	ND	5	ug/Kg	05/06/08		R/J	SW8260
n-Butylbenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
n-Propylbenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
Naphthalene	ND	5	ug/Kg	05/06/08		R/J	SW8260
o-Xylene	ND	5	ug/Kg	05/06/08		R/J	SW8260
p-Isopropyltoluene	ND	5	ug/Kg	05/06/08		R/J	SW8260
sec-Butylbenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
Styrene	ND	5	ug/Kg	05/06/08		R/J	SW8260
tert-Butylbenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
Tetrachloroethene	ND	5	ug/Kg	05/06/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	10	ug/Kg	05/06/08		R/J	SW8260
Toluene	13	5	ug/Kg	05/06/08		R/J	SW8260
Total Xylenes	ND	5	ug/Kg	05/06/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	5	ug/Kg	05/06/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	5	ug/Kg	05/06/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	10	ug/Kg	05/06/08		R/J	SW8260
Trichloroethene	ND	5	ug/Kg	05/06/08		R/J	SW8260
Trichlorofluoromethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
Trichlorotrifluoroethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
Vinyl chloride	ND	5	ug/Kg	05/06/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	104		%	05/06/08		R/J	SW8260
% Bromofluorobenzene	83		%	05/06/08		R/J	SW8260
% Dibromofluoromethane	95		%	05/06/08		R/J	SW8260
% Toluene-d8	100		%	05/06/08		R/J	SW8260
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	450	ug/Kg	05/04/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	450	ug/Kg	05/04/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	450	ug/Kg	05/04/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	450	ug/Kg	05/04/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	450	ug/Kg	05/04/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	450	ug/Kg	05/04/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	450	ug/Kg	05/04/08		KCA	SW 8270
2,4-Dichlorophenol	ND	450	ug/Kg	05/04/08		KCA	SW 8270
2,4-Dimethylphenol	ND	450	ug/Kg	05/04/08		KCA	SW 8270
2,4-Dinitrophenol	ND	720	ug/Kg	05/04/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	450	ug/Kg	05/04/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	450	ug/Kg	05/04/08		KCA	SW 8270
2-Chloronaphthalene	ND	450	ug/Kg	05/04/08		KCA	SW 8270
2-Chlorophenol	ND	450	ug/Kg	05/04/08		KCA	SW 8270
2-Methylnaphthalene	ND	450	ug/Kg	05/04/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	450	ug/Kg	05/04/08		KCA	SW 8270
2-Nitroaniline	ND	720	ug/Kg	05/04/08		KCA	SW 8270
2-Nitrophenol	ND	450	ug/Kg	05/04/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	450	ug/Kg	05/04/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	540	ug/Kg	05/04/08		KCA	SW 8270
3-Nitroaniline	ND	720	ug/Kg	05/04/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	1300	ug/Kg	05/04/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	450	ug/Kg	05/04/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	540	ug/Kg	05/04/08		KCA	SW 8270
4-Chloroaniline	ND	540	ug/Kg	05/04/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	450	ug/Kg	05/04/08		KCA	SW 8270
4-Nitroaniline	ND	720	ug/Kg	05/04/08		KCA	SW 8270
4-Nitrophenol	ND	1300	ug/Kg	05/04/08		KCA	SW 8270

Client ID: FAMITECH 1167-SB-(8-9)-22 Phoenix I.D.: AQ25254

Parameter	Result	RL	Units	Date	Time	By	Reference
Acenaphthene	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Acenaphthylene	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Acetophenone	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Aniline	ND	1300	ug/Kg	05/04/08		KCA	SW 8270
Anthracene	1000	450	ug/Kg	05/04/08		KCA	SW 8270
Azobenzene	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Benz(a)anthracene	6300	450	ug/Kg	05/04/08		KCA	SW 8270
Benzidine	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Benzo(a)pyrene	10000	2300	ug/Kg	05/04/08		KCA	SW 8270
Benzo(b)fluoranthene	9700	2300	ug/Kg	05/04/08		KCA	SW 8270
Benzo(ghi)perylene	3300	450	ug/Kg	05/04/08		KCA	SW 8270
Benzo(k)fluoranthene	4300	450	ug/Kg	05/04/08		KCA	SW 8270
Benzoic acid	ND	1300	ug/Kg	05/04/08		KCA	SW 8270
Benzyl butyl phthalate	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Carbazole	ND	1300	ug/Kg	05/04/08		KCA	SW 8270
Chrysene	5000	450	ug/Kg	05/04/08		KCA	SW 8270
Di-n-butylphthalate	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Di-n-octylphthalate	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Dibenz(a,h)anthracene	1500	450	ug/Kg	05/04/08		KCA	SW 8270
Dibenzofuran	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Diethyl phthalate	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Dimethylphthalate	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Fluoranthene	3600	450	ug/Kg	05/04/08		KCA	SW 8270
Fluorene	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Hexachlorobenzene	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Hexachlorobutadiene	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Hexachloroethane	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	3600	450	ug/Kg	05/04/08		KCA	SW 8270
Isophorone	ND	450	ug/Kg	05/04/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	450	ug/Kg	05/04/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	450	ug/Kg	05/04/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Naphthalene	460	450	ug/Kg	05/04/08		KCA	SW 8270
Nitrobenzene	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Pentachloronitrobenzene	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Pentachlorophenol	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Phenanthrene	2500	450	ug/Kg	05/04/08		KCA	SW 8270
Phenol	ND	450	ug/Kg	05/04/08		KCA	SW 8270
Pyrene	3500	450	ug/Kg	05/04/08		KCA	SW 8270
Pyridine	ND	450	ug/Kg	05/04/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	85		%	05/04/08		KCA	SW 8270
% 2-Fluorobiphenyl	64		%	05/04/08		KCA	SW 8270
% 2-Fluorophenol	49		%	05/04/08		KCA	SW 8270
% Nitrobenzene-d5	72		%	05/04/08		KCA	SW 8270
% Phenol-d5	61		%	05/04/08		KCA	SW 8270
% Terphenyl-d14	59		%	05/04/08		KCA	SW 8270

Client ID: FAMITECH 1167-SB-(8-9)-22 Phoenix I.D.: AQ25254

Parameter	Result	RL	Units	Date	Time	By	Reference

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level

Phyllis Shiller, Laboratory Director
May 06, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

May 06, 2008

QA/QC Data

SDG I.D.: GAQ25250

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 99977, Sample No: AQ24969 (AQ25254)								
ICP Metals - Soil								
Aluminum	BDL	1.80	79.0	87.8	10.6	NC	NC	NC
Antimony	BDL	NC	91.2	103	12.2	76.8	78.9	2.7
Arsenic	BDL	NC	77.9	84.0	7.5	80.9	84.2	4.0
Barium	BDL	2.50	87.4	96.2	9.6	94.2	97.4	3.3
Beryllium	BDL	NC	85.8	94.3	9.4	89.5	91.1	1.8
Cadmium	BDL	NC	86.8	94.6	8.6	89.0	92.4	3.7
Calcium	0.5	14.5	86.9	89.3	2.7	NC	NC	NC
Chromium	BDL	5.30	85.4	96.6	12.3	89.8	92.1	2.5
Cobalt	BDL	5.60	91.4	101	10.0	90.2	94.2	4.3
Copper	BDL	0.60	89.3	97.9	9.2	93.4	99.3	6.1
Iron	BDL	2.40	93.3	101	7.9	NC	NC	NC
Lead	BDL	15.6	85.4	92.6	8.1	99.8	92.8	7.3
Magnesium	BDL	12.6	83.2	91.9	9.9	NC	NC	NC
Manganese	BDL	14.2	95.7	104	8.3	96.5	95.1	1.5
Nickel	BDL	3.40	90.2	99.7	10.0	90.1	93.6	3.8
Potassium	BDL	12.2	92.4	103	10.8	69.4	62.7	10.1
Selenium	BDL	NC	74.2	80.4	8.0	73.2	75.6	3.2
Silver	BDL	NC	86.2	94.6	9.3	92.5	96.1	3.8
Sodium	BDL	4.20	104	104	0.0	-92.9	-114	NC
Thallium	BDL	NC	88.5	96.0	8.1	87.6	90.6	3.4
Vanadium	BDL	6.10	90.2	99.3	9.6	90.1	93.4	3.6
Zinc	BDL	15.7	83.9	91.9	9.1	90.4	89.3	1.2
QA/QC Batch 100056, Sample No: AQ25237 (AQ25254)								
Mercury	BDL	NC	104	105	1.0	>125	124	NC

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
May 06, 2008

PHOENIX

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

May 06, 2008

QA/QC Data

SDG I.D.: GAQ25250

QA/QC Batch 100172, Sample No: AQ24909 (aq25254)

Volatiles

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
1,1,1,2-Tetrachloroethane	ND	85	87	2.3	80	65	20.7
1,1,1-Trichloroethane	ND	89	93	4.4	90	71	23.6
1,1,2,2-Tetrachloroethane	ND	88	84	4.7	82	76	7.6
1,1,2-Trichloroethane	ND	87	88	1.1	84	72	15.4
1,1-Dichloroethane	ND	95	98	3.1	93	75	21.4
1,1-Dichloroethene	ND	91	94	3.2	89	72	21.1
1,1-Dichloropropene	ND	84	93	10.2	90	69	26.4
1,2,3-Trichlorobenzene	ND	79	87	9.6	45	35	25.0
1,2,3-Trichloropropane	ND	92	90	2.2	77	71	8.1
1,2,4-Trichlorobenzene	ND	75	82	8.9	44	35	22.8
1,2,4-Trimethylbenzene	ND	85	92	7.9	82	63	26.2
1,2-Dibromo-3-chloropropane	ND	78	81	3.8	63	57	10.0
1,2-Dichlorobenzene	ND	86	88	2.3	67	53	23.3
1,2-Dichloroethane	ND	84	87	3.5	80	66	19.2
1,2-Dichloropropane	ND	93	97	4.2	93	75	21.4
1,3,5-Trimethylbenzene	ND	84	92	9.1	86	66	26.3
1,3-Dichlorobenzene	ND	86	89	3.4	66	52	23.7
1,3-Dichloropropane	ND	89	90	1.1	86	72	17.7
1,4-Dichlorobenzene	ND	83	86	3.6	63	50	23.0
2,2-Dichloropropane	ND	80	86	7.2	82	62	27.8
2-Chlorotoluene	ND	87	93	6.7	84	65	25.5
2-Hexanone	ND	<70	70	NC	62	56	10.2
2-Isopropyltoluene	ND	86	94	8.9	88	65	30.1
4-Chlorotoluene	ND	87	90	3.4	74	57	26.0
4-Methyl-2-pentanone	ND	80	87	8.4	80	71	11.9
Acetone	ND	<70	<70	NC	38	32	17.1
Acrolein	ND	82	85	3.6	33	30	9.5
Acrylonitrile	ND	89	98	9.6	81	72	11.8
Benzene	ND	90	97	7.5	92	72	24.4
Bromobenzene	ND	88	89	1.1	76	63	18.7
Bromochloromethane	ND	88	92	4.4	88	71	21.4
Bromodichloromethane	ND	84	88	4.7	80	64	22.2
Bromoform	ND	72	73	1.4	55	50	9.5
Bromomethane	ND	85	87	2.3	82	67	20.1
Carbon Disulfide	ND	93	100	7.3	85	66	25.2
Carbon tetrachloride	ND	75	95	23.5	89	60	38.9
Chlorobenzene	ND	88	94	6.6	81	63	25.0
Chloroethane	ND	88	104	16.7	104	68	41.9

QA/QC Data

SDG I.D.: GAQ25250

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Chloroform	ND	93	94	1.1	88	73	18.6
Chloromethane	ND	86	113	27.1	95	61	43.6
cis-1,2-Dichloroethene	ND	96	97	1.0	92	74	21.7
cis-1,3-Dichloropropene	ND	83	85	2.4	77	63	20.0
Dibromochloromethane	ND	77	77	0.0	68	58	15.9
Dibromoethane	ND	86	88	2.3	77	65	16.9
Dibromomethane	ND	83	88	5.8	80	67	17.7
Dichlorodifluoromethane	ND	81	98	19.0	67	46	37.2
Ethylbenzene	ND	88	97	9.7	90	67	29.3
Hexachlorobutadiene	ND	80	88	9.5	66	50	27.6
Isopropylbenzene	ND	88	92	4.4	96	73	27.2
m&p-Xylene	ND	88	100	12.8	89	66	29.7
Methyl ethyl ketone	ND	<70	74	NC	60	57	5.1
Methyl t-butyl ether (MTBE)	ND	82	84	2.4	82	69	17.2
Methylene chloride	ND	87	97	10.9	92	69	28.6
n-Butylbenzene	ND	83	91	9.2	76	57	28.6
n-Propylbenzene	ND	87	93	6.7	87	67	26.0
Naphthalene	ND	95	96	1.0	55	44	22.2
o-Xylene	ND	86	96	11.0	88	65	30.1
p-Isopropyltoluene	ND	86	94	8.9	84	63	28.6
sec-Butylbenzene	ND	82	89	8.2	91	68	28.9
Styrene	ND	86	96	11.0	77	58	28.1
tert-Butylbenzene	ND	89	96	7.6	94	71	27.9
Tetrachloroethene	ND	89	93	4.4	88	68	25.6
Tetrahydrofuran (THF)	ND	88	92	4.4	80	79	1.3
Toluene	ND	86	95	9.9	90	69	26.4
trans-1,2-Dichloroethene	ND	91	94	3.2	86	69	21.9
trans-1,3-Dichloropropene	ND	84	81	3.6	70	61	13.7
trans-1,4-dichloro-2-butene	ND	83	72	14.2	60	60	0.0
Trichloroethene	ND	87	92	5.6	85	67	23.7
Trichlorofluoromethane	ND	88	91	3.4	83	65	24.3
Trichlorotrifluoroethane	ND	87	92	5.6	86	68	23.4
Vinyl chloride	ND	89	103	14.6	92	64	35.9
% 1,2-dichlorobenzene-d4	100	100	100	0.0	100	101	1.0
% Bromofluorobenzene	103	94	99	5.2	96	91	5.3
% Dibromofluoromethane	89	102	94	8.2	94	101	7.2
% Toluene-d8	104	100	102	2.0	104	100	3.9

QA/QC Batch 99965, Sample No: AQ25029 (AQ25254)

Semivolatiles

1,2,4,5-Tetrachlorobenzene	ND	79	72	9.3	35	79	77.2
1,2,4-Trichlorobenzene	ND	79	73	7.9	35	79	77.2
1,2-Dichlorobenzene	ND	73	69	5.6	34	73	72.9
1,3-Dichlorobenzene	ND	73	66	10.1	33	70	71.8
1,4-Dichlorobenzene	ND	72	66	8.7	32	71	75.7
2,4,5-Trichlorophenol	ND	96	85	12.2	41	104	86.9
2,4,6-Trichlorophenol	ND	85	77	9.9	39	91	80.0
2,4-Dichlorophenol	ND	85	78	8.6	38	88	79.4
2,4-Dimethylphenol	ND	39	48	20.7	<30	56	NC

QA/QC Data

SDG I.D.: GAQ25250

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
2,4-Dinitrophenol	ND	<30	<30	NC	<30	<30	NC
2,4-Dinitrotoluene	ND	94	87	7.7	38	98	88.2
2,6-Dinitrotoluene	ND	86	80	7.2	39	92	80.9
2-Chloronaphthalene	ND	82	73	11.6	36	82	78.0
2-Chlorophenol	ND	77	74	4.0	36	80	75.9
2-Methylnaphthalene	ND	80	73	9.2	35	80	78.3
2-Methylphenol (o-cresol)	ND	71	70	1.4	34	76	76.4
2-Nitroaniline	ND	>130	>130	NC	87	>130	NC
2-Nitrophenol	ND	94	84	11.2	45	98	74.1
3&4-Methylphenol (m&p-cresol)	ND	71	67	5.8	<30	70	NC
3,3'-Dichlorobenzidine	ND	N/A	N/A	NC	N/A	N/A	NC
3-Nitroaniline	ND	>130	>130	NC	>130	>130	NC
4,6-Dinitro-2-methylphenol	ND	44	42	4.7	40	83	69.9
4-Bromophenyl phenyl ether	ND	88	82	7.1	38	89	80.3
4-Chloro-3-methylphenol	ND	83	80	3.7	39	90	79.1
4-Chloroaniline	ND	>130	>130	NC	71	>130	NC
4-Chlorophenyl phenyl ether	ND	84	75	11.3	37	87	80.6
4-Nitroaniline	ND	100	90	10.5	43	100	79.7
4-Nitrophenol	ND	98	94	4.2	44	114	88.6
Acenaphthene	ND	82	73	11.6	35	82	80.3
Acenaphthylene	ND	78	71	9.4	35	80	78.3
Acetophenone	ND	71	64	10.4	31	69	76.0
Aniline	ND	N/A	N/A	NC	N/A	N/A	NC
Anthracene	ND	82	78	5.0	37	86	79.7
Azobenzene	ND	76	72	5.4	37	81	74.6
Benz(a)anthracene	ND	85	78	8.6	41	89	73.8
Benzidine	ND	N/A	N/A	NC	N/A	N/A	NC
Benzo(a)pyrene	ND	87	81	7.1	41	91	75.8
Benzo(b)fluoranthene	ND	90	84	6.9	45	97	73.2
Benzo(ghi)perylene	ND	83	75	10.1	40	83	69.9
Benzo(k)fluoranthene	ND	96	85	12.2	45	100	75.9
Benzoic acid	ND	N/A	N/A	NC	N/A	N/A	NC
Benzyl butyl phthalate	ND	92	79	15.2	41	91	75.8
Bis(2-chloroethoxy)methane	ND	80	73	9.2	34	79	79.6
Bis(2-chloroethyl)ether	ND	73	69	5.6	34	72	71.7
Bis(2-chloroisopropyl)ether	ND	79	75	5.2	36	80	75.9
Bis(2-ethylhexyl)phthalate	ND	89	81	9.4	41	91	75.8
Carbazole	ND	93	96	3.2	47	115	84.0
Chrysene	ND	85	79	7.3	40	88	75.0
Di-n-butylphthalate	ND	85	80	6.1	37	89	82.5
Di-n-octylphthalate	ND	79	78	1.3	37	82	75.6
Dibenz(a,h)anthracene	ND	86	80	7.2	39	84	73.2
Dibenzofuran	ND	87	77	12.2	36	87	82.9
Diethyl phthalate	ND	84	80	4.9	38	88	79.4
Dimethylphthalate	ND	83	78	6.2	39	87	76.2
Fluoranthene	ND	89	85	4.6	44	103	80.3
Fluorene	ND	80	75	6.5	35	85	83.3
Hexachlorobenzene	ND	90	84	6.9	40	90	76.9
Hexachlorobutadiene	ND	87	77	12.2	37	84	77.7

QA/QC Data

SDG I.D.: GAQ25250

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Hexachlorocyclopentadiene	ND	64	59	8.1	<30	45	NC
Hexachloroethane	ND	76	70	8.2	33	73	75.5
Indeno(1,2,3-cd)pyrene	ND	84	77	8.7	40	84	71.0
Isophorone	ND	77	74	4.0	37	78	71.3
N-Nitrosodi-n-propylamine	ND	75	69	8.3	34	75	75.2
N-Nitrosodimethylamine	ND	71	66	7.3	32	69	73.3
N-Nitrosodiphenylamine	ND	110	106	3.7	50	116	79.5
Naphthalene	ND	80	72	10.5	34	77	77.5
Nitrobenzene	ND	76	72	5.4	37	78	71.3
Pentachloronitrobenzene	ND	88	86	2.3	42	94	76.5
Pentachlorophenol	ND	55	54	1.8	41	102	85.3
Phenanthrene	ND	85	78	8.6	38	89	80.3
Phenol	ND	79	72	9.3	35	78	76.1
Pyrene	ND	86	83	3.6	42	100	81.7
Pyridine	ND	65	60	8.0	<30	63	NC
% 2,4,6-Tribromophenol	101	105	95	10.0	47	115	84.0
% 2-Fluorobiphenyl	67	83	71	15.6	33	79	82.1
% 2-Fluorophenol	76	77	70	9.5	35	77	75.0
% Nitrobenzene-d5	75	76	71	6.8	35	78	76.1
% Phenol-d5	75	81	72	11.8	34	79	79.6
% Terphenyl-d14	79	87	81	7.1	35	94	91.5

3 = This parameter is outside laboratory ms/msd specified limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller

Phyllis Shiller, Laboratory Director
May 06, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

NY Temperature Narration

May 06, 2008

SDG I.D.: GAQ25250

The samples in this delivery group were received at 4C.
(Note acceptance criteria is above freezing up to 6C)

PHOENIX
Environmental Laboratories, Inc.

Tuesday, May 06, 2008

Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Client ID: FAMITECH
Sample ID#s: AQ25257

This laboratory is in compliance with the QA/QC procedures outlined in EPA 600/4-79-019, Handbook for Analytical Quality in Water and Waste Water, March 1979, SW846 QA/QC and NELAC requirements of procedures used.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Phyllis Shiller

Phyllis Shiller
Laboratory Director

CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
NY Lab Registration #11301
RI Lab Registration #63
NH Lab Registration #213693-A,B
ME Lab Registration #CT-007
NJ Lab Registration #CT-003
PA Lab Registration #68-03530

PHOENIX
Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

May 06, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		04/30/08	12:45
Location Code:	PROPSOLN	Received by:	LB	05/02/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:	20081167				

Laboratory Data

SDG I.D.: GAQ25255
Phoenix I.D.: AQ25257

Client ID: FAMITECH 1167-SB-(4-6)-20

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	< 0.36	0.36	mg/Kg	05/03/08		A/E	SW6010
Aluminum	7770	7.3	mg/Kg	05/04/08		J/E	SW6010
Arsenic	11.6	0.7	mg/Kg	05/03/08		A/E	SW6010
Barium	134	0.36	mg/Kg	05/03/08		A/E	SW6010
Beryllium	< 0.29	0.29	mg/Kg	05/03/08		A/E	SW6010
Calcium	25900	7.3	mg/Kg	05/04/08		J/E	6010/200.7
Cadmium	< 0.36	0.36	mg/Kg	05/03/08		A/E	SW6010
Cobalt	8.38	0.36	mg/Kg	05/03/08		A/E	SW6010
Chromium	25.5	0.36	mg/Kg	05/03/08		A/E	SW6010
Copper	52.0	3.6	mg/kg	05/04/08		J/E	SW6010
Iron	55100	3.6	mg/Kg	05/04/08		J/E	SW6010
Mercury	2.96	0.40	mg/kg	05/05/08		RS	SW-7471
Potassium	1700	0.7	mg/Kg	05/03/08		A/E	SW6010
Magnesium	8550	3.6	mg/Kg	05/04/08		J/E	SW6010
Manganese	503	0.36	mg/Kg	05/03/08		A/E	SW6010
Sodium	414	3.6	mg/Kg	05/03/08		A/E	SW6010
Nickel	19.4	0.36	mg/Kg	05/03/08		A/E	SW6010
Lead	259	0.36	mg/Kg	05/03/08		A/E	SW6010
Antimony	5.1	3.6	mg/Kg	05/03/08		A/E	SW6010
Selenium	< 1.8	1.8	mg/Kg	05/03/08		A/E	SW6010
Thallium	< 3.6	3.6	mg/Kg	05/03/08		A/E	SW6010
Vanadium	38.0	0.36	mg/Kg	05/03/08		A/E	6010
Zinc	277	0.36	mg/Kg	05/03/08		A/E	SW6010
Percent Solid	88		%	05/02/08		X/aas	E160.3
Mercury Digestion	Completed			05/05/08		E	SW7471
Soil Ext. for Semi- Vol	Completed			05/02/08		IS/D/E	SW3545
Total Metals Digest	Completed			05/02/08		AG/B	SW846 - 3050
Volatiles							
1,1,1,2-Tetrachloroethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,1,1-Trichloroethane	ND	5	ug/Kg	05/03/08		R/J	SW8260

Client ID: FAMITECH 1167-SB-(4-6)-20 Phoenix I.D.: AQ25257

Parameter	Result	RL	Units	Date	Time	By	Reference
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,1,2-Trichloroethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,1-Dichloroethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,1-Dichloroethene	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,1-Dichloropropene	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,2,3-Trichloropropane	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,2,4-Trimethylbenzene	6.3	5	ug/Kg	05/03/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,2-Dichlorobenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,2-Dichloroethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,2-Dichloropropane	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,3,5-Trimethylbenzene	9.6	5	ug/Kg	05/03/08		R/J	SW8260
1,3-Dichlorobenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,3-Dichloropropane	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,4-Dichlorobenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
2,2-Dichloropropane	ND	5	ug/Kg	05/03/08		R/J	SW8260
2-Chlorotoluene	ND	5	ug/Kg	05/03/08		R/J	SW8260
2-Hexanone	ND	25	ug/Kg	05/03/08		R/J	SW8260
2-Isopropyltoluene	ND	5	ug/Kg	05/03/08		R/J	SW8260
4-Chlorotoluene	ND	5	ug/Kg	05/03/08		R/J	SW8260
4-Methyl-2-pentanone	ND	25	ug/Kg	05/03/08		R/J	SW8260
Acetone	ND	100	ug/Kg	05/03/08		R/J	SW8260
Acrylonitrile	ND	10	ug/Kg	05/03/08		R/J	SW8260
Benzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
Bromobenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
Bromochloromethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
Bromodichloromethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
Bromoform	ND	5	ug/Kg	05/03/08		R/J	SW8260
Bromomethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
Carbon Disulfide	ND	5	ug/Kg	05/03/08		R/J	SW8260
Carbon tetrachloride	ND	5	ug/Kg	05/03/08		R/J	SW8260
Chlorobenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
Chloroethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
Chloroform	ND	5	ug/Kg	05/03/08		R/J	SW8260
Chloromethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	5	ug/Kg	05/03/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	5	ug/Kg	05/03/08		R/J	SW8260
Dibromochloromethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
Dibromoethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
Dibromomethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
Dichlorodifluoromethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
Ethylbenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
Hexachlorobutadiene	ND	5	ug/Kg	05/03/08		R/J	SW8260
Isopropylbenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
m&p-Xylene	ND	5	ug/Kg	05/03/08		R/J	SW8260
Methyl Ethyl Ketone	ND	30	ug/Kg	05/03/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	10	ug/Kg	05/03/08		R/J	SW8260
Methylene chloride	ND	5	ug/Kg	05/03/08		R/J	SW8260
n-Butylbenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
n-Propylbenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260

Client ID: FAMITECH 1167-SB-(4-6)-20 Phoenix I.D.: AQ25257

Parameter	Result	RL	Units	Date	Time	By	Reference
Naphthalene	ND	5	ug/Kg	05/03/08		R/J	SW8260
o-Xylene	ND	5	ug/Kg	05/03/08		R/J	SW8260
p-Isopropyltoluene	ND	5	ug/Kg	05/03/08		R/J	SW8260
sec-Butylbenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
Styrene	ND	5	ug/Kg	05/03/08		R/J	SW8260
tert-Butylbenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
Tetrachloroethene	ND	5	ug/Kg	05/03/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	10	ug/Kg	05/03/08		R/J	SW8260
Toluene	ND	5	ug/Kg	05/03/08		R/J	SW8260
Total Xylenes	ND	5	ug/Kg	05/03/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	5	ug/Kg	05/03/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	5	ug/Kg	05/03/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	10	ug/Kg	05/03/08		R/J	SW8260
Trichloroethene	ND	5	ug/Kg	05/03/08		R/J	SW8260
Trichlorofluoromethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
Trichlorotrifluoroethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
Vinyl chloride	ND	5	ug/Kg	05/03/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	101		%	05/03/08		R/J	SW8260
% Bromofluorobenzene	89		%	05/03/08		R/J	SW8260
% Dibromofluoromethane	95		%	05/03/08		R/J	SW8260
% Toluene-d8	101		%	05/03/08		R/J	SW8260
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	370	ug/Kg	05/04/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	370	ug/Kg	05/04/08		KCA	SW 8270
2,4-Dichlorophenol	ND	370	ug/Kg	05/04/08		KCA	SW 8270
2,4-Dimethylphenol	ND	370	ug/Kg	05/04/08		KCA	SW 8270
2,4-Dinitrophenol	ND	600	ug/Kg	05/04/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
2-Chloronaphthalene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
2-Chlorophenol	ND	370	ug/Kg	05/04/08		KCA	SW 8270
2-Methylnaphthalene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	370	ug/Kg	05/04/08		KCA	SW 8270
2-Nitroaniline	ND	600	ug/Kg	05/04/08		KCA	SW 8270
2-Nitrophenol	ND	370	ug/Kg	05/04/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	370	ug/Kg	05/04/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	450	ug/Kg	05/04/08		KCA	SW 8270
3-Nitroaniline	ND	600	ug/Kg	05/04/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	1100	ug/Kg	05/04/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	370	ug/Kg	05/04/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	450	ug/Kg	05/04/08		KCA	SW 8270
4-Chloroaniline	ND	450	ug/Kg	05/04/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	370	ug/Kg	05/04/08		KCA	SW 8270
4-Nitroaniline	ND	600	ug/Kg	05/04/08		KCA	SW 8270
4-Nitrophenol	ND	1100	ug/Kg	05/04/08		KCA	SW 8270

Client ID: FAMITECH 1167-SB-(4-6)-20 Phoenix I.D.: AQ25257

Parameter	Result	RL	Units	Date	Time	By	Reference
Acenaphthene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Acenaphthylene	1300	370	ug/Kg	05/04/08		KCA	SW 8270
Acetophenone	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Aniline	ND	1100	ug/Kg	05/04/08		KCA	SW 8270
Anthracene	1700	370	ug/Kg	05/04/08		KCA	SW 8270
Azobenzene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Benz(a)anthracene	8400	1900	ug/Kg	05/04/08		KCA	SW 8270
Benzidine	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Benzo(a)pyrene	4700	370	ug/Kg	05/04/08		KCA	SW 8270
Benzo(b)fluoranthene	7400	1900	ug/Kg	05/04/08		KCA	SW 8270
Benzo(ghi)perylene	1600	370	ug/Kg	05/04/08		KCA	SW 8270
Benzo(k)fluoranthene	2500	370	ug/Kg	05/04/08		KCA	SW 8270
Benzoic acid	ND	1100	ug/Kg	05/04/08		KCA	SW 8270
Benzyl butyl phthalate	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Carbazole	ND	1100	ug/Kg	05/04/08		KCA	SW 8270
Chrysene	5500	370	ug/Kg	05/04/08		KCA	SW 8270
Di-n-butylphthalate	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Di-n-octylphthalate	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Dibenz(a,h)anthracene	680	370	ug/Kg	05/04/08		KCA	SW 8270
Dibenzofuran	410	370	ug/Kg	05/04/08		KCA	SW 8270
Diethyl phthalate	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Dimethylphthalate	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Fluoranthene	5600	370	ug/Kg	05/04/08		KCA	SW 8270
Fluorene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Hexachlorobenzene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Hexachlorobutadiene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Hexachloroethane	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	1700	370	ug/Kg	05/04/08		KCA	SW 8270
Isophorone	ND	370	ug/Kg	05/04/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	370	ug/Kg	05/04/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	370	ug/Kg	05/04/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Naphthalene	670	370	ug/Kg	05/04/08		KCA	SW 8270
Nitrobenzene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Pentachloronitrobenzene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Pentachlorophenol	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Phenanthrene	3200	370	ug/Kg	05/04/08		KCA	SW 8270
Phenol	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Pyrene	5100	370	ug/Kg	05/04/08		KCA	SW 8270
Pyridine	ND	370	ug/Kg	05/04/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	92		%	05/04/08		KCA	SW 8270
% 2-Fluorobiphenyl	80		%	05/04/08		KCA	SW 8270
% 2-Fluorophenol	61		%	05/04/08		KCA	SW 8270
% Nitrobenzene-d5	76		%	05/04/08		KCA	SW 8270
% Phenol-d5	66		%	05/04/08		KCA	SW 8270
% Terphenyl-d14	57		%	05/04/08		KCA	SW 8270

Client ID: FAMITECH 1167-SB-(4-6)-20 Phoenix I.D.: AQ25257

Parameter	Result	RL	Units	Date	Time	By	Reference

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level

Phyllis Shiller

Phyllis Shiller, Laboratory Director
May 06, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

May 06, 2008

QA/QC Data

SDG I.D.: GAQ25255

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 99977, Sample No: AQ24969 (AQ25257)								
ICP Metals - Soil								
Aluminum	BDL	1.80	79.0	87.8	10.6	NC	NC	NC
Antimony	BDL	NC	91.2	103	12.2	76.8	78.9	2.7
Arsenic	BDL	NC	77.9	84.0	7.5	80.9	84.2	4.0
Barium	BDL	2.50	87.4	96.2	9.6	94.2	97.4	3.3
Beryllium	BDL	NC	85.8	94.3	9.4	89.5	91.1	1.8
Cadmium	BDL	NC	86.8	94.6	8.6	89.0	92.4	3.7
Calcium	0.5	14.5	86.9	89.3	2.7	NC	NC	NC
Chromium	BDL	5.30	85.4	96.6	12.3	89.8	92.1	2.5
Cobalt	BDL	5.60	91.4	101	10.0	90.2	94.2	4.3
Copper	BDL	0.60	89.3	97.9	9.2	93.4	99.3	6.1
Iron	BDL	2.40	93.3	101	7.9	NC	NC	NC
Lead	BDL	15.6	85.4	92.6	8.1	99.8	92.8	7.3
Magnesium	BDL	12.6	83.2	91.9	9.9	NC	NC	NC
Manganese	BDL	14.2	95.7	104	8.3	96.5	95.1	1.5
Nickel	BDL	3.40	90.2	99.7	10.0	90.1	93.6	3.8
Potassium	BDL	12.2	92.4	103	10.8	69.4	62.7	10.1
Selenium	BDL	NC	74.2	80.4	8.0	73.2	75.6	3.2
Silver	BDL	NC	86.2	94.6	9.3	92.5	96.1	3.8
Sodium	BDL	4.20	104	104	0.0	-92.9	-114	NC
Thallium	BDL	NC	88.5	96.0	8.1	87.6	90.6	3.4
Vanadium	BDL	6.10	90.2	99.3	9.6	90.1	93.4	3.6
Zinc	BDL	15.7	83.9	91.9	9.1	90.4	89.3	1.2
QA/QC Batch 100056, Sample No: AQ25237 (AQ25257)								
Mercury	BDL	NC	104	105	1.0	>125	124	NC

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
May 06, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac
NY # 11301

QA/QC Report

May 06, 2008

QA/QC Data

SDG I.D.: GAQ25255

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 100172, Sample No: AQ24909 (aq25257)							
Volatiles							
1,1,1,2-Tetrachloroethane	ND	85	87	2.3	80	65	20.7
1,1,1-Trichloroethane	ND	89	93	4.4	90	71	23.6
1,1,2,2-Tetrachloroethane	ND	88	84	4.7	82	76	7.6
1,1,2-Trichloroethane	ND	87	88	1.1	84	72	15.4
1,1-Dichloroethane	ND	95	98	3.1	93	75	21.4
1,1-Dichloroethene	ND	91	94	3.2	89	72	21.1
1,1-Dichloropropene	ND	84	93	10.2	90	69	26.4
1,2,3-Trichlorobenzene	ND	79	87	9.6	45	35	25.0
1,2,3-Trichloropropane	ND	92	90	2.2	77	71	8.1
1,2,4-Trichlorobenzene	ND	75	82	8.9	44	35	22.8
1,2,4-Trimethylbenzene	ND	85	92	7.9	82	63	26.2
1,2-Dibromo-3-chloropropane	ND	78	81	3.8	63	57	10.0
1,2-Dichlorobenzene	ND	86	88	2.3	67	53	23.3
1,2-Dichloroethane	ND	84	87	3.5	80	66	19.2
1,2-Dichloropropane	ND	93	97	4.2	93	75	21.4
1,3,5-Trimethylbenzene	ND	84	92	9.1	86	66	26.3
1,3-Dichlorobenzene	ND	86	89	3.4	66	52	23.7
1,3-Dichloropropane	ND	89	90	1.1	86	72	17.7
1,4-Dichlorobenzene	ND	83	86	3.6	63	50	23.0
2,2-Dichloropropane	ND	80	86	7.2	82	62	27.8
2-Chlorotoluene	ND	87	93	6.7	84	65	25.5
2-Hexanone	ND	<70	70	NC	62	56	10.2
2-Isopropyltoluene	ND	86	94	8.9	88	65	30.1
4-Chlorotoluene	ND	87	90	3.4	74	57	26.0
4-Methyl-2-pentanone	ND	80	87	8.4	80	71	11.9
Acetone	ND	<70	<70	NC	38	32	17.1
Acrolein	ND	82	85	3.6	33	30	9.5
Acrylonitrile	ND	89	98	9.6	81	72	11.8
Benzene	ND	90	97	7.5	92	72	24.4
Bromobenzene	ND	88	89	1.1	76	63	18.7
Bromochloromethane	ND	88	92	4.4	88	71	21.4
Bromodichloromethane	ND	84	88	4.7	80	64	22.2
Bromoform	ND	72	73	1.4	55	50	9.5
Bromomethane	ND	85	87	2.3	82	67	20.1
Carbon Disulfide	ND	93	100	7.3	85	66	25.2
Carbon tetrachloride	ND	75	95	23.5	89	60	38.9
Chlorobenzene	ND	88	94	6.6	81	63	25.0
Chloroethane	ND	88	104	16.7	104	68	41.9

QA/QC Data

SDG I.D.: GAQ25255

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD	
Chloroform	ND	93	94	1.1	88	73	18.6	
Chloromethane	ND	86	113	27.1	95	61	43.6	
cis-1,2-Dichloroethene	ND	96	97	1.0	92	74	21.7	
cis-1,3-Dichloropropene	ND	83	85	2.4	77	63	20.0	
Dibromochloromethane	ND	77	77	0.0	68	58	15.9	
Dibromoethane	ND	86	88	2.3	77	65	16.9	
Dibromomethane	ND	83	88	5.8	80	67	17.7	
Dichlorodifluoromethane	ND	81	98	19.0	67	46	37.2	3
Ethylbenzene	ND	88	97	9.7	90	67	29.3	
Hexachlorobutadiene	ND	80	88	9.5	66	50	27.6	
Isopropylbenzene	ND	88	92	4.4	96	73	27.2	
m&p-Xylene	ND	88	100	12.8	89	66	29.7	
Methyl ethyl ketone	ND	<70	74	NC	60	57	5.1	
Methyl t-butyl ether (MTBE)	ND	82	84	2.4	82	69	17.2	
Methylene chloride	ND	87	97	10.9	92	69	28.6	
n-Butylbenzene	ND	83	91	9.2	76	57	28.6	
n-Propylbenzene	ND	87	93	6.7	87	67	26.0	
Naphthalene	ND	95	96	1.0	55	44	22.2	
o-Xylene	ND	86	96	11.0	88	65	30.1	
p-Isopropyltoluene	ND	86	94	8.9	84	63	28.6	
sec-Butylbenzene	ND	82	89	8.2	91	68	28.9	
Styrene	ND	86	96	11.0	77	58	28.1	
tert-Butylbenzene	ND	89	96	7.6	94	71	27.9	
Tetrachloroethene	ND	89	93	4.4	88	68	25.6	
Tetrahydrofuran (THF)	ND	88	92	4.4	80	79	1.3	
Toluene	ND	86	95	9.9	90	69	26.4	
trans-1,2-Dichloroethene	ND	91	94	3.2	86	69	21.9	
trans-1,3-Dichloropropene	ND	84	81	3.6	70	61	13.7	
trans-1,4-dichloro-2-butene	ND	83	72	14.2	60	60	0.0	
Trichloroethene	ND	87	92	5.6	85	67	23.7	
Trichlorofluoromethane	ND	88	91	3.4	83	65	24.3	
Trichlorotrifluoroethane	ND	87	92	5.6	86	68	23.4	
Vinyl chloride	ND	89	103	14.6	92	64	35.9	
% 1,2-dichlorobenzene-d4	100	100	100	0.0	100	101	1.0	
% Bromofluorobenzene	103	94	99	5.2	96	91	5.3	
% Dibromofluoromethane	89	102	94	8.2	94	101	7.2	
% Toluene-d8	104	100	102	2.0	104	100	3.9	
QA/QC Batch 99965, Sample No: AQ25029 (AQ25257)								
Semivolatiles								
1,2,4,5-Tetrachlorobenzene	ND	79	72	9.3	35	79	77.2	
1,2,4-Trichlorobenzene	ND	79	73	7.9	35	79	77.2	
1,2-Dichlorobenzene	ND	73	69	5.6	34	73	72.9	
1,3-Dichlorobenzene	ND	73	66	10.1	33	70	71.8	
1,4-Dichlorobenzene	ND	72	66	8.7	32	71	75.7	
2,4,5-Trichlorophenol	ND	96	85	12.2	41	104	86.9	
2,4,6-Trichlorophenol	ND	85	77	9.9	39	91	80.0	
2,4-Dichlorophenol	ND	85	78	8.6	38	88	79.4	
2,4-Dimethylphenol	ND	39	48	20.7	<30	56	NC	

QA/QC Data

SDG I.D.: GAQ25255

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
2,4-Dinitrophenol	ND	<30	<30	NC	<30	<30	NC
2,4-Dinitrotoluene	ND	94	87	7.7	38	98	88.2
2,6-Dinitrotoluene	ND	86	80	7.2	39	92	80.9
2-Chloronaphthalene	ND	82	73	11.6	36	82	78.0
2-Chlorophenol	ND	77	74	4.0	36	80	75.9
2-Methylnaphthalene	ND	80	73	9.2	35	80	78.3
2-Methylphenol (o-cresol)	ND	71	70	1.4	34	76	76.4
2-Nitroaniline	ND	>130	>130	NC	87	>130	NC
2-Nitrophenol	ND	94	84	11.2	45	98	74.1
3&4-Methylphenol (m&p-cresol)	ND	71	67	5.8	<30	70	NC
3,3'-Dichlorobenzidine	ND	N/A	N/A	NC	N/A	N/A	NC
3-Nitroaniline	ND	>130	>130	NC	>130	>130	NC
4,6-Dinitro-2-methylphenol	ND	44	42	4.7	40	83	69.9
4-Bromophenyl phenyl ether	ND	88	82	7.1	38	89	80.3
4-Chloro-3-methylphenol	ND	83	80	3.7	39	90	79.1
4-Chloroaniline	ND	>130	>130	NC	71	>130	NC
4-Chlorophenyl phenyl ether	ND	84	75	11.3	37	87	80.6
4-Nitroaniline	ND	100	90	10.5	43	100	79.7
4-Nitrophenol	ND	98	94	4.2	44	114	88.6
Acenaphthene	ND	82	73	11.6	35	82	80.3
Acenaphthylene	ND	78	71	9.4	35	80	78.3
Acetophenone	ND	71	64	10.4	31	69	76.0
Aniline	ND	N/A	N/A	NC	N/A	N/A	NC
Anthracene	ND	82	78	5.0	37	86	79.7
Azobenzene	ND	76	72	5.4	37	81	74.6
Benz(a)anthracene	ND	85	78	8.6	41	89	73.8
Benzidine	ND	N/A	N/A	NC	N/A	N/A	NC
Benzo(a)pyrene	ND	87	81	7.1	41	91	75.8
Benzo(b)fluoranthene	ND	90	84	6.9	45	97	73.2
Benzo(ghi)perylene	ND	83	75	10.1	40	83	69.9
Benzo(k)fluoranthene	ND	96	85	12.2	45	100	75.9
Benzoic acid	ND	N/A	N/A	NC	N/A	N/A	NC
Benzyl butyl phthalate	ND	92	79	15.2	41	91	75.8
Bis(2-chloroethoxy)methane	ND	80	73	9.2	34	79	79.6
Bis(2-chloroethyl)ether	ND	73	69	5.6	34	72	71.7
Bis(2-chloroisopropyl)ether	ND	79	75	5.2	36	80	75.9
Bis(2-ethylhexyl)phthalate	ND	89	81	9.4	41	91	75.8
Carbazole	ND	93	96	3.2	47	115	84.0
Chrysene	ND	85	79	7.3	40	88	75.0
Di-n-butylphthalate	ND	85	80	6.1	37	89	82.5
Di-n-octylphthalate	ND	79	78	1.3	37	82	75.6
Dibenz(a,h)anthracene	ND	86	80	7.2	39	84	73.2
Dibenzofuran	ND	87	77	12.2	36	87	82.9
Diethyl phthalate	ND	84	80	4.9	38	88	79.4
Dimethylphthalate	ND	83	78	6.2	39	87	76.2
Fluoranthene	ND	89	85	4.6	44	103	80.3
Fluorene	ND	80	75	6.5	35	85	83.3
Hexachlorobenzene	ND	90	84	6.9	40	90	76.9
Hexachlorobutadiene	ND	87	77	12.2	37	84	77.7

QA/QC Data

SDG I.D.: GAQ25255

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Hexachlorocyclopentadiene	ND	64	59	8.1	<30	45	NC
Hexachloroethane	ND	76	70	8.2	33	73	75.5
Indeno(1,2,3-cd)pyrene	ND	84	77	8.7	40	84	71.0
Isophorone	ND	77	74	4.0	37	78	71.3
N-Nitrosodi-n-propylamine	ND	75	69	8.3	34	75	75.2
N-Nitrosodimethylamine	ND	71	66	7.3	32	69	73.3
N-Nitrosodiphenylamine	ND	110	106	3.7	50	116	79.5
Naphthalene	ND	80	72	10.5	34	77	77.5
Nitrobenzene	ND	76	72	5.4	37	78	71.3
Pentachloronitrobenzene	ND	88	86	2.3	42	94	76.5
Pentachlorophenol	ND	55	54	1.8	41	102	85.3
Phenanthrene	ND	85	78	8.6	38	89	80.3
Phenol	ND	79	72	9.3	35	78	76.1
Pyrene	ND	86	83	3.6	42	100	81.7
Pyridine	ND	65	60	8.0	<30	63	NC
% 2,4,6-Tribromophenol	101	105	95	10.0	47	115	84.0
% 2-Fluorobiphenyl	67	83	71	15.6	33	79	82.1
% 2-Fluorophenol	76	77	70	9.5	35	77	75.0
% Nitrobenzene-d5	75	76	71	6.8	35	78	76.1
% Phenol-d5	75	81	72	11.8	34	79	79.6
% Terphenyl-d14	79	87	81	7.1	35	94	91.5

3 = This parameter is outside laboratory ms/msd specified limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller

Phyllis Shiller, Laboratory Director
May 06, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac
NY # 11301

NY Temperature Narration

May 06, 2008

SDG I.D.: GAQ25255

The samples in this delivery group were received at 4C.
(Note acceptance criteria is above freezing up to 6C)

PHOENIX
Environmental Laboratories, Inc.

Tuesday, May 06, 2008

Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Client ID: FAMITECH
Sample ID#s: AQ25262

This laboratory is in compliance with the QA/QC procedures outlined in EPA 600/4-79-019, Handbook for Analytical Quality in Water and Waste Water, March 1979, SW846 QA/QC and NELAC requirements of procedures used.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Phyllis Shiller

Phyllis Shiller
Laboratory Director

CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
NY Lab Registration #11301
RI Lab Registration #63
NH Lab Registration #213693-A,B
ME Lab Registration #CT-007
NJ Lab Registration #CT-003
PA Lab Registration #68-03530

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

May 06, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		04/30/08	12:00
Location Code:	PROPSOLN	Received by:	LB	05/02/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:	20081167				

Laboratory Data

SDG I.D.: GAQ25259
Phoenix I.D.: AQ25262

Client ID: FAMITECH 1167-SB-(6-8)-24

Parameter	Result	RL	Units	Date	Time	By	Reference	
Silver	< 0.37	0.37	mg/Kg	05/03/08		A/E	SW6010	
Aluminum	16600	7.4	mg/Kg	05/04/08		J/E	SW6010	
Arsenic	3.0	0.7	mg/Kg	05/03/08		A/E	SW6010	
Barium	115	0.37	mg/Kg	05/03/08		A/E	SW6010	
Beryllium	0.39	0.30	mg/Kg	05/03/08		A/E	SW6010	
Calcium	4860	0.7	mg/Kg	05/03/08		A/E	6010/200.7	
Cadmium	< 0.37	0.37	mg/Kg	05/03/08		A/E	SW6010	
Cobalt	9.46	0.37	mg/Kg	05/03/08		A/E	SW6010	1
Chromium	15.6	0.37	mg/Kg	05/03/08		A/E	SW6010	
Copper	45.2	3.7	mg/kg	05/04/08		J/E	SW6010	
Iron	25500	3.7	mg/Kg	05/04/08		J/E	SW6010	
Mercury	0.33	0.09	mg/kg	05/05/08		RS	SW-7471	
Potassium	3050	0.7	mg/Kg	05/03/08		A/E	SW6010	
Magnesium	8440	3.7	mg/Kg	05/04/08		J/E	SW6010	
Manganese	221	0.37	mg/Kg	05/03/08		A/E	SW6010	
Sodium	578	3.7	mg/Kg	05/03/08		A/E	SW6010	
Nickel	12.8	0.37	mg/Kg	05/03/08		A/E	SW6010	
Lead	22.1	0.37	mg/Kg	05/03/08		A/E	SW6010	
Antimony	< 3.7	3.7	mg/Kg	05/03/08		A/E	SW6010	
Selenium	< 1.8	1.8	mg/Kg	05/03/08		A/E	SW6010	
Thallium	6.8	3.7	mg/Kg	05/03/08		A/E	SW6010	
Vanadium	28.1	0.37	mg/Kg	05/03/08		A/E	6010	
Zinc	62.1	0.37	mg/Kg	05/03/08		A/E	SW6010	
Percent Solid	89		%	05/02/08		X/aas	E160.3	
Mercury Digestion	Completed			05/05/08		E	SW7471	
Soil Ext. for Semi- Vol	Completed			05/02/08		IS/D/E	SW3545	
Total Metals Digest	Completed			05/02/08		AG/B	SW846 - 3050	
Volatiles								
1,1,1,2-Tetrachloroethane	ND	5	ug/Kg	05/06/08		R/J	SW8260	
1,1,1-Trichloroethane	ND	5	ug/Kg	05/06/08		R/J	SW8260	

Client ID: FAMITECH 1167-SB-(6-8)-24 Phoenix I.D.: AQ25262

Parameter	Result	RL	Units	Date	Time	By	Reference
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,1,2-Trichloroethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,1-Dichloroethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,1-Dichloroethene	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,1-Dichloropropene	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,2,3-Trichloropropane	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,2,4-Trimethylbenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,2-Dichlorobenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,2-Dichloroethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,2-Dichloropropane	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,3-Dichlorobenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,3-Dichloropropane	ND	5	ug/Kg	05/06/08		R/J	SW8260
1,4-Dichlorobenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
2,2-Dichloropropane	ND	5	ug/Kg	05/06/08		R/J	SW8260
2-Chlorotoluene	ND	5	ug/Kg	05/06/08		R/J	SW8260
2-Hexanone	ND	25	ug/Kg	05/06/08		R/J	SW8260
2-Isopropyltoluene	ND	5	ug/Kg	05/06/08		R/J	SW8260
4-Chlorotoluene	ND	5	ug/Kg	05/06/08		R/J	SW8260
4-Methyl-2-pentanone	ND	25	ug/Kg	05/06/08		R/J	SW8260
Acetone	ND	100	ug/Kg	05/06/08		R/J	SW8260
Acrylonitrile	ND	10	ug/Kg	05/06/08		R/J	SW8260
Benzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
Bromobenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
Bromochloromethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
Bromodichloromethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
Bromoform	ND	5	ug/Kg	05/06/08		R/J	SW8260
Bromomethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
Carbon Disulfide	ND	5	ug/Kg	05/06/08		R/J	SW8260
Carbon tetrachloride	ND	5	ug/Kg	05/06/08		R/J	SW8260
Chlorobenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
Chloroethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
Chloroform	ND	5	ug/Kg	05/06/08		R/J	SW8260
Chloromethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	5	ug/Kg	05/06/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	5	ug/Kg	05/06/08		R/J	SW8260
Dibromochloromethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
Dibromoethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
Dibromomethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
Dichlorodifluoromethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
Ethylbenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
Hexachlorobutadiene	ND	5	ug/Kg	05/06/08		R/J	SW8260
Isopropylbenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
m&p-Xylene	ND	5	ug/Kg	05/06/08		R/J	SW8260
Methyl Ethyl Ketone	ND	30	ug/Kg	05/06/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	10	ug/Kg	05/06/08		R/J	SW8260
Methylene chloride	ND	10	ug/Kg	05/06/08		R/J	SW8260
n-Butylbenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
n-Propylbenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
Naphthalene	ND	5	ug/Kg	05/06/08		R/J	SW8260
o-Xylene	ND	5	ug/Kg	05/06/08		R/J	SW8260
p-Isopropyltoluene	ND	5	ug/Kg	05/06/08		R/J	SW8260
sec-Butylbenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
Styrene	ND	5	ug/Kg	05/06/08		R/J	SW8260
tert-Butylbenzene	ND	5	ug/Kg	05/06/08		R/J	SW8260
Tetrachloroethene	ND	5	ug/Kg	05/06/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	10	ug/Kg	05/06/08		R/J	SW8260
Toluene	ND	5	ug/Kg	05/06/08		R/J	SW8260
Total Xylenes	ND	5	ug/Kg	05/06/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	5	ug/Kg	05/06/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	5	ug/Kg	05/06/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	10	ug/Kg	05/06/08		R/J	SW8260
Trichloroethene	ND	5	ug/Kg	05/06/08		R/J	SW8260
Trichlorofluoromethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
Trichlorotrifluoroethane	ND	5	ug/Kg	05/06/08		R/J	SW8260
Vinyl chloride	ND	5	ug/Kg	05/06/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	113		%	05/06/08		R/J	SW8260
% Bromofluorobenzene	81		%	05/06/08		R/J	SW8260
% Dibromofluoromethane	93		%	05/06/08		R/J	SW8260
% Toluene-d8	96		%	05/06/08		R/J	SW8260
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	370	ug/Kg	05/04/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	370	ug/Kg	05/04/08		KCA	SW 8270
2,4-Dichlorophenol	ND	370	ug/Kg	05/04/08		KCA	SW 8270
2,4-Dimethylphenol	ND	370	ug/Kg	05/04/08		KCA	SW 8270
2,4-Dinitrophenol	ND	590	ug/Kg	05/04/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
2-Chloronaphthalene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
2-Chlorophenol	ND	370	ug/Kg	05/04/08		KCA	SW 8270
2-Methylnaphthalene	540	370	ug/Kg	05/04/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	370	ug/Kg	05/04/08		KCA	SW 8270
2-Nitroaniline	ND	590	ug/Kg	05/04/08		KCA	SW 8270
2-Nitrophenol	ND	370	ug/Kg	05/04/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	370	ug/Kg	05/04/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	450	ug/Kg	05/04/08		KCA	SW 8270
3-Nitroaniline	ND	590	ug/Kg	05/04/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	1100	ug/Kg	05/04/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	370	ug/Kg	05/04/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	450	ug/Kg	05/04/08		KCA	SW 8270
4-Chloroaniline	ND	450	ug/Kg	05/04/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	370	ug/Kg	05/04/08		KCA	SW 8270
4-Nitroaniline	ND	590	ug/Kg	05/04/08		KCA	SW 8270
4-Nitrophenol	ND	1100	ug/Kg	05/04/08		KCA	SW 8270

Client ID: FAMITECH 1167-SB-(6-8)-24 Phoenix I.D.: AQ25262

Parameter	Result	RL	Units	Date	Time	By	Reference
Acenaphthene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Acenaphthylene	2500	370	ug/Kg	05/04/08		KCA	SW 8270
Acetophenone	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Aniline	ND	1100	ug/Kg	05/04/08		KCA	SW 8270
Anthracene	3000	370	ug/Kg	05/04/08		KCA	SW 8270
Azobenzene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Benz(a)anthracene	5600	370	ug/Kg	05/04/08		KCA	SW 8270
Benzidine	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Benzo(a)pyrene	4100	370	ug/Kg	05/04/08		KCA	SW 8270
Benzo(b)fluoranthene	5300	370	ug/Kg	05/04/08		KCA	SW 8270
Benzo(ghi)perylene	1300	370	ug/Kg	05/04/08		KCA	SW 8270
Benzo(k)fluoranthene	2500	370	ug/Kg	05/04/08		KCA	SW 8270
Benzoic acid	ND	1100	ug/Kg	05/04/08		KCA	SW 8270
Benzyl butyl phthalate	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Carbazole	ND	1100	ug/Kg	05/04/08		KCA	SW 8270
Chrysene	4400	370	ug/Kg	05/04/08		KCA	SW 8270
Di-n-butylphthalate	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Di-n-octylphthalate	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Dibenz(a,h)anthracene	720	370	ug/Kg	05/04/08		KCA	SW 8270
Dibenzofuran	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Diethyl phthalate	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Dimethylphthalate	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Fluoranthene	4600	370	ug/Kg	05/04/08		KCA	SW 8270
Fluorene	550	370	ug/Kg	05/04/08		KCA	SW 8270
Hexachlorobenzene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Hexachlorobutadiene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Hexachloroethane	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	1300	370	ug/Kg	05/04/08		KCA	SW 8270
Isophorone	ND	370	ug/Kg	05/04/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	370	ug/Kg	05/04/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	370	ug/Kg	05/04/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Naphthalene	770	370	ug/Kg	05/04/08		KCA	SW 8270
Nitrobenzene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Pentachloronitrobenzene	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Pentachlorophenol	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Phenanthrene	4700	370	ug/Kg	05/04/08		KCA	SW 8270
Phenol	ND	370	ug/Kg	05/04/08		KCA	SW 8270
Pyrene	5000	370	ug/Kg	05/04/08		KCA	SW 8270
Pyridine	ND	370	ug/Kg	05/04/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	98		%	05/04/08		KCA	SW 8270
% 2-Fluorobiphenyl	79		%	05/04/08		KCA	SW 8270
% 2-Fluorophenol	61		%	05/04/08		KCA	SW 8270
% Nitrobenzene-d5	73		%	05/04/08		KCA	SW 8270
% Phenol-d5	66		%	05/04/08		KCA	SW 8270
% Terphenyl-d14	61		%	05/04/08		KCA	SW 8270

Client ID: FAMITECH 1167-SB-(6-8)-24 Phoenix I.D.: AQ25262

Parameter	Result	RL	Units	Date	Time	By	Reference

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level

Phyllis Shiller, Laboratory Director
May 06, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

May 06, 2008

QA/QC Data

SDG I.D.: GAQ25259

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 99977, Sample No: AQ24969 (AQ25262)								
ICP Metals - Soil								
Aluminum	BDL	1.80	79.0	87.8	10.6	NC	NC	NC
Antimony	BDL	NC	91.2	103	12.2	76.8	78.9	2.7
Arsenic	BDL	NC	77.9	84.0	7.5	80.9	84.2	4.0
Barium	BDL	2.50	87.4	96.2	9.6	94.2	97.4	3.3
Beryllium	BDL	NC	85.8	94.3	9.4	89.5	91.1	1.8
Cadmium	BDL	NC	86.8	94.6	8.6	89.0	92.4	3.7
Calcium	0.5	14.5	86.9	89.3	2.7	NC	NC	NC
Chromium	BDL	5.30	85.4	96.6	12.3	89.8	92.1	2.5
Cobalt	BDL	5.60	91.4	101	10.0	90.2	94.2	4.3
Copper	BDL	0.60	89.3	97.9	9.2	93.4	99.3	6.1
Iron	BDL	2.40	93.3	101	7.9	NC	NC	NC
Lead	BDL	15.6	85.4	92.6	8.1	99.8	92.8	7.3
Magnesium	BDL	12.6	83.2	91.9	9.9	NC	NC	NC
Manganese	BDL	14.2	95.7	104	8.3	96.5	95.1	1.5
Nickel	BDL	3.40	90.2	99.7	10.0	90.1	93.6	3.8
Potassium	BDL	12.2	92.4	103	10.8	69.4	62.7	10.1
Selenium	BDL	NC	74.2	80.4	8.0	73.2	75.6	3.2
Silver	BDL	NC	86.2	94.6	9.3	92.5	96.1	3.8
Sodium	BDL	4.20	104	104	0.0	-92.9	-114	NC
Thallium	BDL	NC	88.5	96.0	8.1	87.6	90.6	3.4
Vanadium	BDL	6.10	90.2	99.3	9.6	90.1	93.4	3.6
Zinc	BDL	15.7	83.9	91.9	9.1	90.4	89.3	1.2
QA/QC Batch 100056, Sample No: AQ25237 (AQ25262)								
Mercury	BDL	NC	104	105	1.0	>125	124	NC

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
May 06, 2008

PHOENIX

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

May 06, 2008

QA/QC Data

SDG I.D.: GAQ25259

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 100173, Sample No: AQ24783 (aq25262)							
Volatiles							
1,1,1,2-Tetrachloroethane	ND	86	78	9.8	73	76	4.0
1,1,1-Trichloroethane	ND	97	83	15.6	81	85	4.8
1,1,2,2-Tetrachloroethane	ND	81	80	1.2	85	79	7.3
1,1,2-Trichloroethane	ND	91	83	9.2	82	79	3.7
1,1-Dichloroethane	ND	102	88	14.7	85	88	3.5
1,1-Dichloroethene	ND	103	88	15.7	82	86	4.8
1,1-Dichloropropene	ND	97	82	16.8	78	85	8.6
1,2,3-Trichlorobenzene	ND	84	71	16.8	39	49	22.7
1,2,3-Trichloropropane	ND	88	87	1.1	79	72	9.3
1,2,4-Trichlorobenzene	ND	79	<70	NC	38	47	21.2
1,2,4-Trimethylbenzene	ND	96	79	19.4	42	49	15.4
1,2-Dibromo-3-chloropropane	ND	72	<70	NC	60	61	1.7
1,2-Dichlorobenzene	ND	92	79	15.2	60	70	15.4
1,2-Dichloroethane	ND	88	79	10.8	73	74	1.4
1,2-Dichloropropane	ND	101	89	12.6	83	89	7.0
1,3,5-Trimethylbenzene	ND	97	80	19.2	68	81	17.4
1,3-Dichlorobenzene	ND	92	79	15.2	60	69	14.0
1,3-Dichloropropane	ND	91	85	6.8	79	77	2.6
1,4-Dichlorobenzene	ND	88	77	13.3	56	66	16.4
2,2-Dichloropropane	ND	89	73	19.8	71	74	4.1
2-Chlorotoluene	ND	97	83	15.6	71	83	15.6
2-Hexanone	ND	<70	<70	NC	12	12	0.0
2-Isopropyltoluene	ND	99	82	18.8	70	84	18.2
4-Chlorotoluene	ND	94	81	14.9	61	72	16.5
4-Methyl-2-pentanone	ND	80	73	9.2	43	42	2.4
Acetone	ND	<70	<70	NC	30	25	18.2
Acrolein	ND	82	75	8.9	74	63	16.1
Acrylonitrile	ND	92	82	11.5	48	39	20.7
Benzene	ND	100	88	12.8	80	87	8.4
Bromobenzene	ND	94	83	12.4	67	76	12.6
Bromochloromethane	ND	96	84	13.3	82	82	0.0
Bromodichloromethane	ND	85	76	11.2	71	75	5.5
Bromoform	ND	<70	<70	NC	47	46	2.2
Bromomethane	ND	88	78	12.0	74	58	24.2
Carbon Disulfide	ND	105	87	18.8	68	75	9.8
Carbon tetrachloride	ND	93	<70	NC	73	84	14.0
Chlorobenzene	ND	98	84	15.4	70	78	10.8
Chloroethane	ND	117	85	31.7	79	95	18.4

QA/QC Data

SDG I.D.: GAQ25259

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD	
Chloroform	ND	98	87	11.9	83	83	0.0	
Chloromethane	ND	119	81	38.0	63	84	28.6	
cis-1,2-Dichloroethene	ND	104	90	14.4	82	85	3.6	
cis-1,3-Dichloropropene	ND	84	77	8.7	63	65	3.1	
Dibromochloromethane	ND	70	<70	NC	61	62	1.6	
Dibromoethane	ND	88	81	8.3	71	70	1.4	
Dibromomethane	ND	86	78	9.8	77	77	0.0	
Dichlorodifluoromethane	ND	106	77	31.7	51	62	19.5	3
Ethylbenzene	ND	101	83	19.6	70	83	17.0	
Hexachlorobutadiene	ND	91	73	22.0	49	61	21.8	
Isopropylbenzene	ND	99	81	20.0	73	88	18.6	
m&p-Xylene	ND	103	84	20.3	59	67	12.7	
Methyl ethyl ketone	ND	75	<70	NC	29	26	10.9	
Methyl t-butyl ether (MTBE)	ND	85	75	12.5	79	76	3.9	
Methylene chloride	ND	104	82	23.7	83	87	4.7	
n-Butylbenzene	ND	92	74	21.7	43	58	29.7	
n-Propylbenzene	ND	97	81	18.0	60	77	24.8	
Naphthalene	ND	84	88	4.7	25	31	21.4	
o-Xylene	ND	100	81	21.0	70	83	17.0	
p-Isopropyltoluene	ND	98	80	20.2	64	77	18.4	
sec-Butylbenzene	ND	94	77	19.9	62	76	20.3	
Styrene	ND	99	81	20.0	50	62	21.4	
tert-Butylbenzene	ND	102	83	20.5	78	92	16.5	
Tetrachloroethene	ND	98	83	16.6	75	82	8.9	
Tetrahydrofuran (THF)	ND	83	80	3.7	87	74	16.1	
Toluene	ND	100	82	19.8	75	84	11.3	
trans-1,2-Dichloroethene	ND	99	86	14.1	76	79	3.9	
trans-1,3-Dichloropropene	ND	80	76	5.1	60	60	0.0	
trans-1,4-dichloro-2-butene	ND	<70	71	NC	49	41	17.8	
Trichloroethene	ND	99	85	15.2	75	82	8.9	
Trichlorofluoromethane	ND	98	82	17.8	73	77	5.3	
Trichlorotrifluoroethane	ND	100	84	17.4	76	81	6.4	
Vinyl chloride	ND	114	84	30.3	69	84	19.6	
% 1,2-dichlorobenzene-d4	99	100	100	0.0	101	102	1.0	
% Bromofluorobenzene	90	97	94	3.1	92	94	2.2	
% Dibromofluoromethane	100	94	100	6.2	102	95	7.1	
% Toluene-d8	96	103	100	3.0	100	103	3.0	
QA/QC Batch 99965, Sample No: AQ25029 (AQ25262)								
Semivolatiles								
1,2,4,5-Tetrachlorobenzene	ND	79	72	9.3	35	79	77.2	
1,2,4-Trichlorobenzene	ND	79	73	7.9	35	79	77.2	
1,2-Dichlorobenzene	ND	73	69	5.6	34	73	72.9	
1,3-Dichlorobenzene	ND	73	66	10.1	33	70	71.8	
1,4-Dichlorobenzene	ND	72	66	8.7	32	71	75.7	
2,4,5-Trichlorophenol	ND	96	85	12.2	41	104	86.9	
2,4,6-Trichlorophenol	ND	85	77	9.9	39	91	80.0	
2,4-Dichlorophenol	ND	85	78	8.6	38	88	79.4	
2,4-Dimethylphenol	ND	39	48	20.7	<30	56	NC	

QA/QC Data

SDG I.D.: GAQ25259

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
2,4-Dinitrophenol	ND	<30	<30	NC	<30	<30	NC
2,4-Dinitrotoluene	ND	94	87	7.7	38	98	88.2
2,6-Dinitrotoluene	ND	86	80	7.2	39	92	80.9
2-Chloronaphthalene	ND	82	73	11.6	36	82	78.0
2-Chlorophenol	ND	77	74	4.0	36	80	75.9
2-Methylnaphthalene	ND	80	73	9.2	35	80	78.3
2-Methylphenol (o-cresol)	ND	71	70	1.4	34	76	76.4
2-Nitroaniline	ND	>130	>130	NC	87	>130	NC
2-Nitrophenol	ND	94	84	11.2	45	98	74.1
3&4-Methylphenol (m&p-cresol)	ND	71	67	5.8	<30	70	NC
3,3'-Dichlorobenzidine	ND	N/A	N/A	NC	N/A	N/A	NC
3-Nitroaniline	ND	>130	>130	NC	>130	>130	NC
4,6-Dinitro-2-methylphenol	ND	44	42	4.7	40	83	69.9
4-Bromophenyl phenyl ether	ND	88	82	7.1	38	89	80.3
4-Chloro-3-methylphenol	ND	83	80	3.7	39	90	79.1
4-Chloroaniline	ND	>130	>130	NC	71	>130	NC
4-Chlorophenyl phenyl ether	ND	84	75	11.3	37	87	80.6
4-Nitroaniline	ND	100	90	10.5	43	100	79.7
4-Nitrophenol	ND	98	94	4.2	44	114	88.6
Acenaphthene	ND	82	73	11.6	35	82	80.3
Acenaphthylene	ND	78	71	9.4	35	80	78.3
Acetophenone	ND	71	64	10.4	31	69	76.0
Aniline	ND	N/A	N/A	NC	N/A	N/A	NC
Anthracene	ND	82	78	5.0	37	86	79.7
Azobenzene	ND	76	72	5.4	37	81	74.6
Benz(a)anthracene	ND	85	78	8.6	41	89	73.8
Benzidine	ND	N/A	N/A	NC	N/A	N/A	NC
Benzo(a)pyrene	ND	87	81	7.1	41	91	75.8
Benzo(b)fluoranthene	ND	90	84	6.9	45	97	73.2
Benzo(ghi)perylene	ND	83	75	10.1	40	83	69.9
Benzo(k)fluoranthene	ND	96	85	12.2	45	100	75.9
Benzoic acid	ND	N/A	N/A	NC	N/A	N/A	NC
Benzyl butyl phthalate	ND	92	79	15.2	41	91	75.8
Bis(2-chloroethoxy)methane	ND	80	73	9.2	34	79	79.6
Bis(2-chloroethyl)ether	ND	73	69	5.6	34	72	71.7
Bis(2-chloroisopropyl)ether	ND	79	75	5.2	36	80	75.9
Bis(2-ethylhexyl)phthalate	ND	89	81	9.4	41	91	75.8
Carbazole	ND	93	96	3.2	47	115	84.0
Chrysene	ND	85	79	7.3	40	88	75.0
Di-n-butylphthalate	ND	85	80	6.1	37	89	82.5
Di-n-octylphthalate	ND	79	78	1.3	37	82	75.6
Dibenz(a,h)anthracene	ND	86	80	7.2	39	84	73.2
Dibenzofuran	ND	87	77	12.2	36	87	82.9
Diethyl phthalate	ND	84	80	4.9	38	88	79.4
Dimethylphthalate	ND	83	78	6.2	39	87	76.2
Fluoranthene	ND	89	85	4.6	44	103	80.3
Fluorene	ND	80	75	6.5	35	85	83.3
Hexachlorobenzene	ND	90	84	6.9	40	90	76.9
Hexachlorobutadiene	ND	87	77	12.2	37	84	77.7

QA/QC Data

SDG I.D.: GAQ25259

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Hexachlorocyclopentadiene	ND	64	59	8.1	<30	45	NC
Hexachloroethane	ND	76	70	8.2	33	73	75.5
Indeno(1,2,3-cd)pyrene	ND	84	77	8.7	40	84	71.0
Isophorone	ND	77	74	4.0	37	78	71.3
N-Nitrosodi-n-propylamine	ND	75	69	8.3	34	75	75.2
N-Nitrosodimethylamine	ND	71	66	7.3	32	69	73.3
N-Nitrosodiphenylamine	ND	110	106	3.7	50	116	79.5
Naphthalene	ND	80	72	10.5	34	77	77.5
Nitrobenzene	ND	76	72	5.4	37	78	71.3
Pentachloronitrobenzene	ND	88	86	2.3	42	94	76.5
Pentachlorophenol	ND	55	54	1.8	41	102	85.3
Phenanthrene	ND	85	78	8.6	38	89	80.3
Phenol	ND	79	72	9.3	35	78	76.1
Pyrene	ND	86	83	3.6	42	100	81.7
Pyridine	ND	65	60	8.0	<30	63	NC
% 2,4,6-Tribromophenol	101	105	95	10.0	47	115	84.0
% 2-Fluorobiphenyl	67	83	71	15.6	33	79	82.1
% 2-Fluorophenol	76	77	70	9.5	35	77	75.0
% Nitrobenzene-d5	75	76	71	6.8	35	78	76.1
% Phenol-d5	75	81	72	11.8	34	79	79.6
% Terphenyl-d14	79	87	81	7.1	35	94	91.5

3 = This parameter is outside laboratory ms/msd specified limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller

Phyllis Shiller, Laboratory Director
May 06, 2008

PHOENIX

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

NY Temperature Narration

May 06, 2008

SDG I.D.: GAQ25259

The samples in this delivery group were received at 4C.
(Note acceptance criteria is above freezing up to 6C)

PHOENIX
Environmental Laboratories, Inc.

Tuesday, May 06, 2008

Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Client ID: FAMITECH
Sample ID#s: AQ25271

This laboratory is in compliance with the QA/QC procedures outlined in EPA 600/4-79-019, Handbook for Analytical Quality in Water and Waste Water, March 1979, SW846 QA/QC and NELAC requirements of procedures used.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Phyllis Shiller

Phyllis Shiller
Laboratory Director

CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
NY Lab Registration #11301
RI Lab Registration #63
NH Lab Registration #213693-A,B
ME Lab Registration #CT-007
NJ Lab Registration #CT-003
PA Lab Registration #68-03530

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

May 06, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		04/30/08	10:30
Location Code:	PROPSOLN	Received by:	LB	05/02/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:	20081167				

Laboratory Data

SDG I.D.: GAQ25263
Phoenix I.D.: AQ25271

Client ID: FAMITECH 1167-SB-(16-18)-23

Parameter	Result	RL	Units	Date	Time	By	Reference	
Silver	< 0.52	0.52	mg/Kg	05/03/08		A/E	SW6010	
Aluminum	14200	10	mg/Kg	05/04/08		J/E	SW6010	
Arsenic	12.8	1.0	mg/Kg	05/03/08		A/E	SW6010	
Barium	98.7	0.52	mg/Kg	05/03/08		A/E	SW6010	
Beryllium	0.56	0.42	mg/Kg	05/03/08		A/E	SW6010	
Calcium	2000	1.0	mg/Kg	05/03/08		A/E	6010/200.7	
Cadmium	< 0.52	0.52	mg/Kg	05/03/08		A/E	SW6010	
Cobalt	14.5	0.52	mg/Kg	05/03/08		A/E	SW6010	1
Chromium	42.8	0.52	mg/Kg	05/03/08		A/E	SW6010	
Copper	68.8	5.2	mg/kg	05/04/08		J/E	SW6010	
Iron	27900	5.2	mg/Kg	05/04/08		J/E	SW6010	
Mercury	0.26	0.12	mg/kg	05/05/08		RS	SW-7471	
Potassium	4220	1.0	mg/Kg	05/03/08		A/E	SW6010	
Magnesium	7040	0.52	mg/Kg	05/03/08		A/E	SW6010	
Manganese	230	0.52	mg/Kg	05/03/08		A/E	SW6010	
Sodium	5150	52	mg/Kg	05/04/08		J/E	SW6010	
Nickel	30.0	0.52	mg/Kg	05/03/08		A/E	SW6010	
Lead	124	0.52	mg/Kg	05/03/08		A/E	SW6010	
Antimony	< 5.2	5.2	mg/Kg	05/03/08		A/E	SW6010	
Selenium	< 2.6	2.6	mg/Kg	05/03/08		A/E	SW6010	
Thallium	< 5.2	5.2	mg/Kg	05/03/08		A/E	SW6010	
Vanadium	40.1	0.52	mg/Kg	05/03/08		A/E	6010	
Zinc	111	0.52	mg/Kg	05/03/08		A/E	SW6010	
Percent Solid	60		%	05/02/08		X/AAS	E160.3	
Mercury Digestion	Completed			05/05/08		E	SW7471	
Soil Ext. for Semi- Vol	Completed			05/02/08		IS/D/E	SW3545	
Total Metals Digest	Completed			05/02/08		AG/B	SW846 - 3050	
Volatiles								
1,1,1,2-Tetrachloroethane	ND	5	ug/Kg	05/03/08		JH	SW8260	
1,1,1-Trichloroethane	ND	5	ug/Kg	05/03/08		JH	SW8260	

Client ID: FAMITECH 1167-SB-(16-18)-23 Phoenix I.D.: AQ25271

Parameter	Result	RL	Units	Date	Time	By	Reference
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg	05/03/08		JH	SW8260
1,1,2-Trichloroethane	ND	5	ug/Kg	05/03/08		JH	SW8260
1,1-Dichloroethane	ND	5	ug/Kg	05/03/08		JH	SW8260
1,1-Dichloroethene	ND	5	ug/Kg	05/03/08		JH	SW8260
1,1-Dichloropropene	ND	5	ug/Kg	05/03/08		JH	SW8260
1,2,3-Trichlorobenzene	ND	5	ug/Kg	05/03/08		JH	SW8260
1,2,3-Trichloropropane	ND	5	ug/Kg	05/03/08		JH	SW8260
1,2,4-Trichlorobenzene	ND	5	ug/Kg	05/03/08		JH	SW8260
1,2,4-Trimethylbenzene	ND	5	ug/Kg	05/03/08		JH	SW8260
1,2-Dibromo-3-chloropropane	ND	5	ug/Kg	05/03/08		JH	SW8260
1,2-Dichlorobenzene	ND	5	ug/Kg	05/03/08		JH	SW8260
1,2-Dichloroethane	ND	5	ug/Kg	05/03/08		JH	SW8260
1,2-Dichloropropane	ND	5	ug/Kg	05/03/08		JH	SW8260
1,3,5-Trimethylbenzene	ND	5	ug/Kg	05/03/08		JH	SW8260
1,3-Dichlorobenzene	ND	5	ug/Kg	05/03/08		JH	SW8260
1,3-Dichloropropane	ND	5	ug/Kg	05/03/08		JH	SW8260
1,4-Dichlorobenzene	ND	5	ug/Kg	05/03/08		JH	SW8260
2,2-Dichloropropane	ND	5	ug/Kg	05/03/08		JH	SW8260
2-Chlorotoluene	ND	5	ug/Kg	05/03/08		JH	SW8260
2-Hexanone	ND	25	ug/Kg	05/03/08		JH	SW8260
2-Isopropyltoluene	ND	5	ug/Kg	05/03/08		JH	SW8260
4-Chlorotoluene	ND	5	ug/Kg	05/03/08		JH	SW8260
4-Methyl-2-pentanone	ND	25	ug/Kg	05/03/08		JH	SW8260
Acetone	ND	100	ug/Kg	05/03/08		JH	SW8260
Acrylonitrile	ND	10	ug/Kg	05/03/08		JH	SW8260
Benzene	ND	5	ug/Kg	05/03/08		JH	SW8260
Bromobenzene	ND	5	ug/Kg	05/03/08		JH	SW8260
Bromochloromethane	ND	5	ug/Kg	05/03/08		JH	SW8260
Bromodichloromethane	ND	5	ug/Kg	05/03/08		JH	SW8260
Bromoform	ND	5	ug/Kg	05/03/08		JH	SW8260
Bromomethane	ND	5	ug/Kg	05/03/08		JH	SW8260
Carbon Disulfide	ND	5	ug/Kg	05/03/08		JH	SW8260
Carbon tetrachloride	ND	5	ug/Kg	05/03/08		JH	SW8260
Chlorobenzene	ND	5	ug/Kg	05/03/08		JH	SW8260
Chloroethane	ND	5	ug/Kg	05/03/08		JH	SW8260
Chloroform	ND	5	ug/Kg	05/03/08		JH	SW8260
Chloromethane	ND	5	ug/Kg	05/03/08		JH	SW8260
cis-1,2-Dichloroethene	ND	5	ug/Kg	05/03/08		JH	SW8260
cis-1,3-Dichloropropene	ND	5	ug/Kg	05/03/08		JH	SW8260
Dibromochloromethane	ND	5	ug/Kg	05/03/08		JH	SW8260
Dibromoethane	ND	5	ug/Kg	05/03/08		JH	SW8260
Dibromomethane	ND	5	ug/Kg	05/03/08		JH	SW8260
Dichlorodifluoromethane	ND	5	ug/Kg	05/03/08		JH	SW8260
Ethylbenzene	ND	5	ug/Kg	05/03/08		JH	SW8260
Hexachlorobutadiene	ND	5	ug/Kg	05/03/08		JH	SW8260
Isopropylbenzene	ND	5	ug/Kg	05/03/08		JH	SW8260
m&p-Xylene	ND	5	ug/Kg	05/03/08		JH	SW8260
Methyl Ethyl Ketone	ND	30	ug/Kg	05/03/08		JH	SW8260
Methyl t-butyl ether (MTBE)	ND	10	ug/Kg	05/03/08		JH	SW8260
Methylene chloride	ND	5	ug/Kg	05/03/08		JH	SW8260
n-Butylbenzene	ND	5	ug/Kg	05/03/08		JH	SW8260
n-Propylbenzene	ND	5	ug/Kg	05/03/08		JH	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
Naphthalene	ND	5	ug/Kg	05/03/08		JH	SW8260
o-Xylene	ND	5	ug/Kg	05/03/08		JH	SW8260
p-Isopropyltoluene	ND	5	ug/Kg	05/03/08		JH	SW8260
sec-Butylbenzene	ND	5	ug/Kg	05/03/08		JH	SW8260
Styrene	ND	5	ug/Kg	05/03/08		JH	SW8260
tert-Butylbenzene	ND	5	ug/Kg	05/03/08		JH	SW8260
Tetrachloroethene	ND	5	ug/Kg	05/03/08		JH	SW8260
Tetrahydrofuran (THF)	ND	10	ug/Kg	05/03/08		JH	SW8260
Toluene	ND	5	ug/Kg	05/03/08		JH	SW8260
Total Xylenes	ND	5	ug/Kg	05/03/08		JH	SW8260
trans-1,2-Dichloroethene	ND	5	ug/Kg	05/03/08		JH	SW8260
trans-1,3-Dichloropropene	ND	5	ug/Kg	05/03/08		JH	SW8260
trans-1,4-dichloro-2-butene	ND	10	ug/Kg	05/03/08		JH	SW8260
Trichloroethene	ND	5	ug/Kg	05/03/08		JH	SW8260
Trichlorofluoromethane	ND	5	ug/Kg	05/03/08		JH	SW8260
Trichlorotrifluoroethane	ND	5	ug/Kg	05/03/08		JH	SW8260
Vinyl chloride	ND	5	ug/Kg	05/03/08		JH	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	101		%	05/03/08		JH	SW8260
% Bromofluorobenzene	85		%	05/03/08		JH	SW8260
% Dibromofluoromethane	103		%	05/03/08		JH	SW8260
% Toluene-d8	96		%	05/03/08		JH	SW8260
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	550	ug/Kg	05/04/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	550	ug/Kg	05/04/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	550	ug/Kg	05/04/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	550	ug/Kg	05/04/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	550	ug/Kg	05/04/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	550	ug/Kg	05/04/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	550	ug/Kg	05/04/08		KCA	SW 8270
2,4-Dichlorophenol	ND	550	ug/Kg	05/04/08		KCA	SW 8270
2,4-Dimethylphenol	ND	550	ug/Kg	05/04/08		KCA	SW 8270
2,4-Dinitrophenol	ND	890	ug/Kg	05/04/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	550	ug/Kg	05/04/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	550	ug/Kg	05/04/08		KCA	SW 8270
2-Chloronaphthalene	ND	550	ug/Kg	05/04/08		KCA	SW 8270
2-Chlorophenol	ND	550	ug/Kg	05/04/08		KCA	SW 8270
2-Methylnaphthalene	ND	550	ug/Kg	05/04/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	550	ug/Kg	05/04/08		KCA	SW 8270
2-Nitroaniline	ND	890	ug/Kg	05/04/08		KCA	SW 8270
2-Nitrophenol	ND	550	ug/Kg	05/04/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	550	ug/Kg	05/04/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	660	ug/Kg	05/04/08		KCA	SW 8270
3-Nitroaniline	ND	890	ug/Kg	05/04/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	1600	ug/Kg	05/04/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	550	ug/Kg	05/04/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	660	ug/Kg	05/04/08		KCA	SW 8270
4-Chloroaniline	ND	660	ug/Kg	05/04/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	550	ug/Kg	05/04/08		KCA	SW 8270
4-Nitroaniline	ND	890	ug/Kg	05/04/08		KCA	SW 8270
4-Nitrophenol	ND	1600	ug/Kg	05/04/08		KCA	SW 8270

Client ID: FAMITECH 1167-SB-(16-18)-23 Phoenix I.D.: AQ25271

Parameter	Result	RL	Units	Date	Time	By	Reference
Acenaphthene	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Acenaphthylene	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Acetophenone	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Aniline	ND	1600	ug/Kg	05/04/08		KCA	SW 8270
Anthracene	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Azobenzene	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Benz(a)anthracene	2700	550	ug/Kg	05/04/08		KCA	SW 8270
Benzidine	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Benzo(a)pyrene	3200	550	ug/Kg	05/04/08		KCA	SW 8270
Benzo(b)fluoranthene	3100	550	ug/Kg	05/04/08		KCA	SW 8270
Benzo(ghi)perylene	1800	550	ug/Kg	05/04/08		KCA	SW 8270
Benzo(k)fluoranthene	1000	550	ug/Kg	05/04/08		KCA	SW 8270
Benzoic acid	ND	1600	ug/Kg	05/04/08		KCA	SW 8270
Benzyl butyl phthalate	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Carbazole	ND	1600	ug/Kg	05/04/08		KCA	SW 8270
Chrysene	2300	550	ug/Kg	05/04/08		KCA	SW 8270
Di-n-butylphthalate	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Di-n-octylphthalate	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Dibenzofuran	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Diethyl phthalate	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Dimethylphthalate	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Fluoranthene	2500	550	ug/Kg	05/04/08		KCA	SW 8270
Fluorene	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Hexachlorobenzene	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Hexachlorobutadiene	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Hexachloroethane	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	1400	550	ug/Kg	05/04/08		KCA	SW 8270
Isophorone	ND	550	ug/Kg	05/04/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	550	ug/Kg	05/04/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	550	ug/Kg	05/04/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Naphthalene	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Nitrobenzene	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Pentachloronitrobenzene	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Pentachlorophenol	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Phenanthrene	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Phenol	ND	550	ug/Kg	05/04/08		KCA	SW 8270
Pyrene	4600	550	ug/Kg	05/04/08		KCA	SW 8270
Pyridine	ND	550	ug/Kg	05/04/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	98		%	05/04/08		KCA	SW 8270
% 2-Fluorobiphenyl	55		%	05/04/08		KCA	SW 8270
% 2-Fluorophenol	61		%	05/04/08		KCA	SW 8270
% Nitrobenzene-d5	77		%	05/04/08		KCA	SW 8270
% Phenol-d5	66		%	05/04/08		KCA	SW 8270
% Terphenyl-d14	62		%	05/04/08		KCA	SW 8270

Client ID: FAMITECH 1167-SB-(16-18)-23 Phoenix I.D.: AQ25271

Parameter	Result	RL	Units	Date	Time	By	Reference

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level

Phyllis Shiller, Laboratory Director
May 06, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

May 06, 2008

QA/QC Data

SDG I.D.: GAQ25263

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 99977, Sample No: AQ24969 (AQ25271)								
ICP Metals - Soil								
Aluminum	BDL	1.80	79.0	87.8	10.6	NC	NC	NC
Antimony	BDL	NC	91.2	103	12.2	76.8	78.9	2.7
Arsenic	BDL	NC	77.9	84.0	7.5	80.9	84.2	4.0
Barium	BDL	2.50	87.4	96.2	9.6	94.2	97.4	3.3
Beryllium	BDL	NC	85.8	94.3	9.4	89.5	91.1	1.8
Cadmium	BDL	NC	86.8	94.6	8.6	89.0	92.4	3.7
Calcium	0.5	14.5	86.9	89.3	2.7	NC	NC	NC
Chromium	BDL	5.30	85.4	96.6	12.3	89.8	92.1	2.5
Cobalt	BDL	5.60	91.4	101	10.0	90.2	94.2	4.3
Copper	BDL	0.60	89.3	97.9	9.2	93.4	99.3	6.1
Iron	BDL	2.40	93.3	101	7.9	NC	NC	NC
Lead	BDL	15.6	85.4	92.6	8.1	99.8	92.8	7.3
Magnesium	BDL	12.6	83.2	91.9	9.9	NC	NC	NC
Manganese	BDL	14.2	95.7	104	8.3	96.5	95.1	1.5
Nickel	BDL	3.40	90.2	99.7	10.0	90.1	93.6	3.8
Potassium	BDL	12.2	92.4	103	10.8	69.4	62.7	10.1
Selenium	BDL	NC	74.2	80.4	8.0	73.2	75.6	3.2
Silver	BDL	NC	86.2	94.6	9.3	92.5	96.1	3.8
Sodium	BDL	4.20	104	104	0.0	-92.9	-114	NC
Thallium	BDL	NC	88.5	96.0	8.1	87.6	90.6	3.4
Vanadium	BDL	6.10	90.2	99.3	9.6	90.1	93.4	3.6
Zinc	BDL	15.7	83.9	91.9	9.1	90.4	89.3	1.2
QA/QC Batch 100056, Sample No: AQ25237 (AQ25271)								
Mercury	BDL	NC	104	105	1.0	>125	124	NC

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
May 06, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

May 06, 2008

QA/QC Data

SDG I.D.: GAQ25263

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 100173, Sample No: AQ24783 (aq25271)							
Volatiles							
1,1,1,2-Tetrachloroethane	ND	86	78	9.8	73	76	4.0
1,1,1-Trichloroethane	ND	97	83	15.6	81	85	4.8
1,1,2,2-Tetrachloroethane	ND	81	80	1.2	85	79	7.3
1,1,2-Trichloroethane	ND	91	83	9.2	82	79	3.7
1,1-Dichloroethane	ND	102	88	14.7	85	88	3.5
1,1-Dichloroethene	ND	103	88	15.7	82	86	4.8
1,1-Dichloropropene	ND	97	82	16.8	78	85	8.6
1,2,3-Trichlorobenzene	ND	84	71	16.8	39	49	22.7
1,2,3-Trichloropropane	ND	88	87	1.1	79	72	9.3
1,2,4-Trichlorobenzene	ND	79	<70	NC	38	47	21.2
1,2,4-Trimethylbenzene	ND	96	79	19.4	42	49	15.4
1,2-Dibromo-3-chloropropane	ND	72	<70	NC	60	61	1.7
1,2-Dichlorobenzene	ND	92	79	15.2	60	70	15.4
1,2-Dichloroethane	ND	88	79	10.8	73	74	1.4
1,2-Dichloropropane	ND	101	89	12.6	83	89	7.0
1,3,5-Trimethylbenzene	ND	97	80	19.2	68	81	17.4
1,3-Dichlorobenzene	ND	92	79	15.2	60	69	14.0
1,3-Dichloropropane	ND	91	85	6.8	79	77	2.6
1,4-Dichlorobenzene	ND	88	77	13.3	56	66	16.4
2,2-Dichloropropane	ND	89	73	19.8	71	74	4.1
2-Chlorotoluene	ND	97	83	15.6	71	83	15.6
2-Hexanone	ND	<70	<70	NC	12	12	0.0
2-Isopropyltoluene	ND	99	82	18.8	70	84	18.2
4-Chlorotoluene	ND	94	81	14.9	61	72	16.5
4-Methyl-2-pentanone	ND	80	73	9.2	43	42	2.4
Acetone	ND	<70	<70	NC	30	25	18.2
Acrolein	ND	82	75	8.9	74	63	16.1
Acrylonitrile	ND	92	82	11.5	48	39	20.7
Benzene	ND	100	88	12.8	80	87	8.4
Bromobenzene	ND	94	83	12.4	67	76	12.6
Bromochloromethane	ND	96	84	13.3	82	82	0.0
Bromodichloromethane	ND	85	76	11.2	71	75	5.5
Bromoform	ND	<70	<70	NC	47	46	2.2
Bromomethane	ND	88	78	12.0	74	58	24.2
Carbon Disulfide	ND	105	87	18.8	68	75	9.8
Carbon tetrachloride	ND	93	<70	NC	73	84	14.0
Chlorobenzene	ND	98	84	15.4	70	78	10.8
Chloroethane	ND	117	85	31.7	79	95	18.4

QA/QC Data

SDG I.D.: GAQ25263

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD	
Chloroform	ND	98	87	11.9	83	83	0.0	
Chloromethane	ND	119	81	38.0	63	84	28.6	
cis-1,2-Dichloroethene	ND	104	90	14.4	82	85	3.6	
cis-1,3-Dichloropropene	ND	84	77	8.7	63	65	3.1	
Dibromochloromethane	ND	70	<70	NC	61	62	1.6	
Dibromoethane	ND	88	81	8.3	71	70	1.4	
Dibromomethane	ND	86	78	9.8	77	77	0.0	
Dichlorodifluoromethane	ND	106	77	31.7	51	62	19.5	3
Ethylbenzene	ND	101	83	19.6	70	83	17.0	
Hexachlorobutadiene	ND	91	73	22.0	49	61	21.8	
Isopropylbenzene	ND	99	81	20.0	73	88	18.6	
m&p-Xylene	ND	103	84	20.3	59	67	12.7	
Methyl ethyl ketone	ND	75	<70	NC	29	26	10.9	
Methyl t-butyl ether (MTBE)	ND	85	75	12.5	79	76	3.9	
Methylene chloride	ND	104	82	23.7	83	87	4.7	
n-Butylbenzene	ND	92	74	21.7	43	58	29.7	
n-Propylbenzene	ND	97	81	18.0	60	77	24.8	
Naphthalene	ND	84	88	4.7	25	31	21.4	
o-Xylene	ND	100	81	21.0	70	83	17.0	
p-Isopropyltoluene	ND	98	80	20.2	64	77	18.4	
sec-Butylbenzene	ND	94	77	19.9	62	76	20.3	
Styrene	ND	99	81	20.0	50	62	21.4	
tert-Butylbenzene	ND	102	83	20.5	78	92	16.5	
Tetrachloroethene	ND	98	83	16.6	75	82	8.9	
Tetrahydrofuran (THF)	ND	83	80	3.7	87	74	16.1	
Toluene	ND	100	82	19.8	75	84	11.3	
trans-1,2-Dichloroethene	ND	99	86	14.1	76	79	3.9	
trans-1,3-Dichloropropene	ND	80	76	5.1	60	60	0.0	
trans-1,4-dichloro-2-butene	ND	<70	71	NC	49	41	17.8	
Trichloroethene	ND	99	85	15.2	75	82	8.9	
Trichlorofluoromethane	ND	98	82	17.8	73	77	5.3	
Trichlorotrifluoroethane	ND	100	84	17.4	76	81	6.4	
Vinyl chloride	ND	114	84	30.3	69	84	19.6	
% 1,2-dichlorobenzene-d4	99	100	100	0.0	101	102	1.0	
% Bromofluorobenzene	90	97	94	3.1	92	94	2.2	
% Dibromofluoromethane	100	94	100	6.2	102	95	7.1	
% Toluene-d8	96	103	100	3.0	100	103	3.0	
QA/QC Batch 99965, Sample No: AQ25029 (AQ25271)								
Semivolatiles								
1,2,4,5-Tetrachlorobenzene	ND	79	72	9.3	35	79	77.2	
1,2,4-Trichlorobenzene	ND	79	73	7.9	35	79	77.2	
1,2-Dichlorobenzene	ND	73	69	5.6	34	73	72.9	
1,3-Dichlorobenzene	ND	73	66	10.1	33	70	71.8	
1,4-Dichlorobenzene	ND	72	66	8.7	32	71	75.7	
2,4,5-Trichlorophenol	ND	96	85	12.2	41	104	86.9	
2,4,6-Trichlorophenol	ND	85	77	9.9	39	91	80.0	
2,4-Dichlorophenol	ND	85	78	8.6	38	88	79.4	
2,4-Dimethylphenol	ND	39	48	20.7	<30	56	NC	

QA/QC Data

SDG I.D.: GAQ25263

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
2,4-Dinitrophenol	ND	<30	<30	NC	<30	<30	NC
2,4-Dinitrotoluene	ND	94	87	7.7	38	98	88.2
2,6-Dinitrotoluene	ND	86	80	7.2	39	92	80.9
2-Chloronaphthalene	ND	82	73	11.6	36	82	78.0
2-Chlorophenol	ND	77	74	4.0	36	80	75.9
2-Methylnaphthalene	ND	80	73	9.2	35	80	78.3
2-Methylphenol (o-cresol)	ND	71	70	1.4	34	76	76.4
2-Nitroaniline	ND	>130	>130	NC	87	>130	NC
2-Nitrophenol	ND	94	84	11.2	45	98	74.1
3&4-Methylphenol (m&p-cresol)	ND	71	67	5.8	<30	70	NC
3,3'-Dichlorobenzidine	ND	N/A	N/A	NC	N/A	N/A	NC
3-Nitroaniline	ND	>130	>130	NC	>130	>130	NC
4,6-Dinitro-2-methylphenol	ND	44	42	4.7	40	83	69.9
4-Bromophenyl phenyl ether	ND	88	82	7.1	38	89	80.3
4-Chloro-3-methylphenol	ND	83	80	3.7	39	90	79.1
4-Chloroaniline	ND	>130	>130	NC	71	>130	NC
4-Chlorophenyl phenyl ether	ND	84	75	11.3	37	87	80.6
4-Nitroaniline	ND	100	90	10.5	43	100	79.7
4-Nitrophenol	ND	98	94	4.2	44	114	88.6
Acenaphthene	ND	82	73	11.6	35	82	80.3
Acenaphthylene	ND	78	71	9.4	35	80	78.3
Acetophenone	ND	71	64	10.4	31	69	76.0
Aniline	ND	N/A	N/A	NC	N/A	N/A	NC
Anthracene	ND	82	78	5.0	37	86	79.7
Azobenzene	ND	76	72	5.4	37	81	74.6
Benz(a)anthracene	ND	85	78	8.6	41	89	73.8
Benzidine	ND	N/A	N/A	NC	N/A	N/A	NC
Benzo(a)pyrene	ND	87	81	7.1	41	91	75.8
Benzo(b)fluoranthene	ND	90	84	6.9	45	97	73.2
Benzo(ghi)perylene	ND	83	75	10.1	40	83	69.9
Benzo(k)fluoranthene	ND	96	85	12.2	45	100	75.9
Benzoic acid	ND	N/A	N/A	NC	N/A	N/A	NC
Benzyl butyl phthalate	ND	92	79	15.2	41	91	75.8
Bis(2-chloroethoxy)methane	ND	80	73	9.2	34	79	79.6
Bis(2-chloroethyl)ether	ND	73	69	5.6	34	72	71.7
Bis(2-chloroisopropyl)ether	ND	79	75	5.2	36	80	75.9
Bis(2-ethylhexyl)phthalate	ND	89	81	9.4	41	91	75.8
Carbazole	ND	93	96	3.2	47	115	84.0
Chrysene	ND	85	79	7.3	40	88	75.0
Di-n-butylphthalate	ND	85	80	6.1	37	89	82.5
Di-n-octylphthalate	ND	79	78	1.3	37	82	75.6
Dibenz(a,h)anthracene	ND	86	80	7.2	39	84	73.2
Dibenzofuran	ND	87	77	12.2	36	87	82.9
Diethyl phthalate	ND	84	80	4.9	38	88	79.4
Dimethylphthalate	ND	83	78	6.2	39	87	76.2
Fluoranthene	ND	89	85	4.6	44	103	80.3
Fluorene	ND	80	75	6.5	35	85	83.3
Hexachlorobenzene	ND	90	84	6.9	40	90	76.9
Hexachlorobutadiene	ND	87	77	12.2	37	84	77.7

QA/QC Data

SDG I.D.: GAQ25263

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Hexachlorocyclopentadiene	ND	64	59	8.1	<30	45	NC
Hexachloroethane	ND	76	70	8.2	33	73	75.5
Indeno(1,2,3-cd)pyrene	ND	84	77	8.7	40	84	71.0
Isophorone	ND	77	74	4.0	37	78	71.3
N-Nitrosodi-n-propylamine	ND	75	69	8.3	34	75	75.2
N-Nitrosodimethylamine	ND	71	66	7.3	32	69	73.3
N-Nitrosodiphenylamine	ND	110	106	3.7	50	116	79.5
Naphthalene	ND	80	72	10.5	34	77	77.5
Nitrobenzene	ND	76	72	5.4	37	78	71.3
Pentachloronitrobenzene	ND	88	86	2.3	42	94	76.5
Pentachlorophenol	ND	55	54	1.8	41	102	85.3
Phenanthrene	ND	85	78	8.6	38	89	80.3
Phenol	ND	79	72	9.3	35	78	76.1
Pyrene	ND	86	83	3.6	42	100	81.7
Pyridine	ND	65	60	8.0	<30	63	NC
% 2,4,6-Tribromophenol	101	105	95	10.0	47	115	84.0
% 2-Fluorobiphenyl	67	83	71	15.6	33	79	82.1
% 2-Fluorophenol	76	77	70	9.5	35	77	75.0
% Nitrobenzene-d5	75	76	71	6.8	35	78	76.1
% Phenol-d5	75	81	72	11.8	34	79	79.6
% Terphenyl-d14	79	87	81	7.1	35	94	91.5

3 = This parameter is outside laboratory ms/msd specified limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
May 06, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

NY Temperature Narration

May 06, 2008

SDG I.D.: GAQ25263

The samples in this delivery group were received at 4C.
(Note acceptance criteria is above freezing up to 6C)

PHOENIX
Environmental Laboratories, Inc.

Wednesday, May 07, 2008

Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Client ID: FAMITECH
Sample ID#s: AQ25278

This laboratory is in compliance with the QA/QC procedures outlined in EPA 600/4-79-019, Handbook for Analytical Quality in Water and Waste Water, March 1979, SW846 QA/QC and NELAC requirements of procedures used.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Phyllis Shiller
Laboratory Director

CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
NY Lab Registration #11301
RI Lab Registration #63
NH Lab Registration #213693-A,B
ME Lab Registration #CT-007
NJ Lab Registration #CT-003
PA Lab Registration #68-03530

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

May 07, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		04/30/08	13:30
Location Code:	PROPSOLN	Received by:	LB	05/02/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:	20081167				

Laboratory Data

SDG I.D.: GAQ25273
Phoenix I.D.: AQ25278

Client ID: FAMITECH 1167-SB-(10-12)-21

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	< 0.41	0.41	mg/Kg	05/03/08		A/E	SW6010
Aluminum	10800	8.1	mg/Kg	05/04/08		J/E	SW6010
Arsenic	< 0.8	0.8	mg/Kg	05/03/08		A/E	SW6010
Barium	76.8	0.41	mg/Kg	05/03/08		A/E	SW6010
Beryllium	0.32	0.32	mg/Kg	05/03/08		A/E	SW6010
Calcium	1450	0.8	mg/Kg	05/03/08		A/E	6010/200.7
Cadmium	< 0.41	0.41	mg/Kg	05/03/08		A/E	SW6010
Cobalt	5.94	0.41	mg/Kg	05/03/08		A/E	SW6010
Chromium	33.2	0.41	mg/Kg	05/03/08		A/E	SW6010
Copper	14.2	4.1	mg/kg	05/04/08		J/E	SW6010
Iron	16700	4.1	mg/Kg	05/04/08		J/E	SW6010
Mercury	< 0.09	0.09	mg/kg	05/05/08		RS	SW-7471
Potassium	1800	0.8	mg/Kg	05/03/08		A/E	SW6010
Magnesium	3980	0.41	mg/Kg	05/03/08		A/E	SW6010
Manganese	113	0.41	mg/Kg	05/03/08		A/E	SW6010
Sodium	1660	41	mg/Kg	05/06/08		EK	SW6010
Nickel	20.4	0.41	mg/Kg	05/03/08		A/E	SW6010
Lead	5.24	0.41	mg/Kg	05/03/08		A/E	SW6010
Antimony	< 4.1	4.1	mg/Kg	05/03/08		A/E	SW6010
Selenium	< 2.0	2.0	mg/Kg	05/03/08		A/E	SW6010
Thallium	< 4.1	4.1	mg/Kg	05/03/08		A/E	SW6010
Vanadium	24.7	0.41	mg/Kg	05/03/08		A/E	6010
Zinc	27.0	0.41	mg/Kg	05/03/08		A/E	SW6010
Percent Solid	81		%	05/02/08		X/AAS	E160.3
Mercury Digestion	Completed			05/05/08		E	SW7471
Soil Ext. for Semi- Vol	Completed			05/02/08		IS/D/E	SW3545
Total Metals Digest	Completed			05/02/08		AG/B	SW846 - 3050
Volatiles							
1,1,1,2-Tetrachloroethane	ND	1300	ug/Kg	05/03/08		R/J	SW8260
1,1,1-Trichloroethane	ND	1300	ug/Kg	05/03/08		R/J	SW8260

Client ID: FAMITECH 1167-SB-(10-12)-21 Phoenix I.D.: AQ25278

Parameter	Result	RL	Units	Date	Time	By	Reference
1,1,2,2-Tetrachloroethane	ND	1300	ug/Kg	05/03/08		R/J	SW8260
1,1,2-Trichloroethane	ND	1300	ug/Kg	05/03/08		R/J	SW8260
1,1-Dichloroethane	ND	1300	ug/Kg	05/03/08		R/J	SW8260
1,1-Dichloroethene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
1,1-Dichloropropene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
1,2,3-Trichloropropane	ND	1300	ug/Kg	05/03/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
1,2,4-Trimethylbenzene	3200	1300	ug/Kg	05/03/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	1300	ug/Kg	05/03/08		R/J	SW8260
1,2-Dichlorobenzene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
1,2-Dichloroethane	ND	1300	ug/Kg	05/03/08		R/J	SW8260
1,2-Dichloropropane	ND	1300	ug/Kg	05/03/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
1,3-Dichlorobenzene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
1,3-Dichloropropane	ND	1300	ug/Kg	05/03/08		R/J	SW8260
1,4-Dichlorobenzene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
2,2-Dichloropropane	ND	1300	ug/Kg	05/03/08		R/J	SW8260
2-Chlorotoluene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
2-Hexanone	ND	6300	ug/Kg	05/03/08		R/J	SW8260
2-Isopropyltoluene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
4-Chlorotoluene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
4-Methyl-2-pentanone	ND	6300	ug/Kg	05/03/08		R/J	SW8260
Acetone	ND	25000	ug/Kg	05/03/08		R/J	SW8260
Acrylonitrile	ND	2500	ug/Kg	05/03/08		R/J	SW8260
Benzene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
Bromobenzene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
Bromochloromethane	ND	1300	ug/Kg	05/03/08		R/J	SW8260
Bromodichloromethane	ND	1300	ug/Kg	05/03/08		R/J	SW8260
Bromoform	ND	1300	ug/Kg	05/03/08		R/J	SW8260
Bromomethane	ND	1300	ug/Kg	05/03/08		R/J	SW8260
Carbon Disulfide	ND	1300	ug/Kg	05/03/08		R/J	SW8260
Carbon tetrachloride	ND	1300	ug/Kg	05/03/08		R/J	SW8260
Chlorobenzene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
Chloroethane	ND	1300	ug/Kg	05/03/08		R/J	SW8260
Chloroform	ND	1300	ug/Kg	05/03/08		R/J	SW8260
Chloromethane	ND	1300	ug/Kg	05/03/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
Dibromochloromethane	ND	1300	ug/Kg	05/03/08		R/J	SW8260
Dibromoethane	ND	1300	ug/Kg	05/03/08		R/J	SW8260
Dibromomethane	ND	1300	ug/Kg	05/03/08		R/J	SW8260
Dichlorodifluoromethane	ND	1300	ug/Kg	05/03/08		R/J	SW8260
Ethylbenzene	1500	1300	ug/Kg	05/03/08		R/J	SW8260
Hexachlorobutadiene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
Isopropylbenzene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
m&p-Xylene	1900	1300	ug/Kg	05/03/08		R/J	SW8260
Methyl Ethyl Ketone	ND	7500	ug/Kg	05/03/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	2500	ug/Kg	05/03/08		R/J	SW8260
Methylene chloride	ND	1300	ug/Kg	05/03/08		R/J	SW8260
n-Butylbenzene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
n-Propylbenzene	ND	1300	ug/Kg	05/03/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
Naphthalene	28000	1300	ug/Kg	05/03/08		R/J	SW8260
o-Xylene	2000	1300	ug/Kg	05/03/08		R/J	SW8260
p-Isopropyltoluene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
sec-Butylbenzene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
Styrene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
tert-Butylbenzene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
Tetrachloroethene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	2500	ug/Kg	05/03/08		R/J	SW8260
Toluene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
Total Xylenes	3900	1300	ug/Kg	05/03/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	2500	ug/Kg	05/03/08		R/J	SW8260
Trichloroethene	ND	1300	ug/Kg	05/03/08		R/J	SW8260
Trichlorofluoromethane	ND	1300	ug/Kg	05/03/08		R/J	SW8260
Trichlorotrifluoroethane	ND	1300	ug/Kg	05/03/08		R/J	SW8260
Vinyl chloride	ND	1300	ug/Kg	05/03/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	100		%	05/03/08		R/J	SW8260
% Bromofluorobenzene	98		%	05/03/08		R/J	SW8260
% Dibromofluoromethane	90		%	05/03/08		R/J	SW8260
% Toluene-d8	104		%	05/03/08		R/J	SW8260
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
2,4-Dichlorophenol	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
2,4-Dimethylphenol	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
2,4-Dinitrophenol	ND	6500	ug/Kg	05/04/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
2-Chloronaphthalene	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
2-Chlorophenol	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
2-Methylnaphthalene	340000	100000	ug/Kg	05/04/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
2-Nitroaniline	ND	6500	ug/Kg	05/04/08		KCA	SW 8270
2-Nitrophenol	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	4900	ug/Kg	05/04/08		KCA	SW 8270
3-Nitroaniline	ND	6500	ug/Kg	05/04/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	12000	ug/Kg	05/04/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	4900	ug/Kg	05/04/08		KCA	SW 8270
4-Chloroaniline	ND	4900	ug/Kg	05/04/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
4-Nitroaniline	ND	6500	ug/Kg	05/04/08		KCA	SW 8270
4-Nitrophenol	ND	12000	ug/Kg	05/04/08		KCA	SW 8270

Client ID: FAMITECH 1167-SB-(10-12)-21 Phoenix I.D.: AQ25278

Parameter	Result	RL	Units	Date	Time	By	Reference
Acenaphthene	39000	4100	ug/Kg	05/04/08		KCA	SW 8270
Acenaphthylene	160000	100000	ug/Kg	05/04/08		KCA	SW 8270
Acetophenone	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
Aniline	ND	12000	ug/Kg	05/04/08		KCA	SW 8270
Anthracene	160000	100000	ug/Kg	05/04/08		KCA	SW 8270
Azobenzene	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
Benz(a)anthracene	160000	100000	ug/Kg	05/04/08		KCA	SW 8270
Benzidine	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
Benzo(a)pyrene	69000	4100	ug/Kg	05/04/08		KCA	SW 8270
Benzo(b)fluoranthene	100000	100000	ug/Kg	05/04/08		KCA	SW 8270
Benzo(ghi)perylene	27000	4100	ug/Kg	05/04/08		KCA	SW 8270
Benzo(k)fluoranthene	49000	4100	ug/Kg	05/04/08		KCA	SW 8270
Benzoic acid	ND	12000	ug/Kg	05/04/08		KCA	SW 8270
Benzyl butyl phthalate	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
Carbazole	63000	12000	ug/Kg	05/04/08		KCA	SW 8270
Chrysene	130000	100000	ug/Kg	05/04/08		KCA	SW 8270
Di-n-butylphthalate	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
Di-n-octylphthalate	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
Dibenz(a,h)anthracene	16000	4100	ug/Kg	05/04/08		KCA	SW 8270
Dibenzofuran	190000	100000	ug/Kg	05/04/08		KCA	SW 8270
Diethyl phthalate	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
Dimethylphthalate	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
Fluoranthene	170000	100000	ug/Kg	05/04/08		KCA	SW 8270
Fluorene	13000	4100	ug/Kg	05/04/08		KCA	SW 8270
Hexachlorobenzene	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
Hexachlorobutadiene	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
Hexachloroethane	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	29000	4100	ug/Kg	05/04/08		KCA	SW 8270
Isophorone	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
Naphthalene	1070000	100000	ug/Kg	05/04/08		KCA	SW 8270
Nitrobenzene	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
Pentachloronitrobenzene	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
Pentachlorophenol	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
Phenanthrene	590000	100000	ug/Kg	05/04/08		KCA	SW 8270
Phenol	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
Pyrene	120000	100000	ug/Kg	05/04/08		KCA	SW 8270
Pyridine	ND	4100	ug/Kg	05/04/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	*Diluted Out		%	05/04/08		KCA	SW 8270
% 2-Fluorobiphenyl	*Diluted Out		%	05/04/08		KCA	SW 8270
% 2-Fluorophenol	*Diluted Out		%	05/04/08		KCA	SW 8270
% Nitrobenzene-d5	*Diluted Out		%	05/04/08		KCA	SW 8270
% Phenol-d5	*Diluted Out		%	05/04/08		KCA	SW 8270
% Terphenyl-d14	*Diluted Out		%	05/04/08		KCA	SW 8270

Client ID: FAMITECH 1167-SB-(10-12)-21 Phoenix I.D.: AQ25278

Parameter	Result	RL	Units	Date	Time	By	Reference

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

Elevated reporting limits for volatiles due to the presence of non-target compounds.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level

Phyllis Shiller, Laboratory Director
May 07, 2008

PHOENIX

Environmental Laboratories, Inc.
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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

May 08, 2008

QA/QC Data

SDG I.D.: GAQ25273

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 99977, Sample No: AQ24969 (AQ25278)								
ICP Metals - Soil								
Aluminum	BDL	1.80	79.0	87.8	10.6	NC	NC	NC
Antimony	BDL	NC	91.2	103	12.2	76.8	78.9	2.7
Arsenic	BDL	NC	77.9	84.0	7.5	80.9	84.2	4.0
Barium	BDL	2.50	87.4	96.2	9.6	94.2	97.4	3.3
Beryllium	BDL	NC	85.8	94.3	9.4	89.5	91.1	1.8
Cadmium	BDL	NC	86.8	94.6	8.6	89.0	92.4	3.7
Calcium	0.5	14.5	86.9	89.3	2.7	NC	NC	NC
Chromium	BDL	5.30	85.4	96.6	12.3	89.8	92.1	2.5
Cobalt	BDL	5.60	91.4	101	10.0	90.2	94.2	4.3
Copper	BDL	0.60	89.3	97.9	9.2	93.4	99.3	6.1
Iron	BDL	2.40	93.3	101	7.9	NC	NC	NC
Lead	BDL	15.6	85.4	92.6	8.1	99.8	92.8	7.3
Magnesium	BDL	12.6	83.2	91.9	9.9	NC	NC	NC
Manganese	BDL	14.2	95.7	104	8.3	96.5	95.1	1.5
Nickel	BDL	3.40	90.2	99.7	10.0	90.1	93.6	3.8
Potassium	BDL	12.2	92.4	103	10.8	69.4	62.7	10.1
Selenium	BDL	NC	74.2	80.4	8.0	73.2	75.6	3.2
Silver	BDL	NC	86.2	94.6	9.3	92.5	96.1	3.8
Sodium	BDL	4.20	104	104	0.0	NC	NC	NC
Thallium	BDL	NC	88.5	96.0	8.1	87.6	90.6	3.4
Vanadium	BDL	6.10	90.2	99.3	9.6	90.1	93.4	3.6
Zinc	BDL	15.7	83.9	91.9	9.1	90.4	89.3	1.2
QA/QC Batch 100056, Sample No: AQ25237 (AQ25278)								
Mercury	BDL	NC	104	105	1.0	>125	124	NC

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
May 08, 2008

PHOENIX

Environmental Laboratories, Inc.
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Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

May 08, 2008

QA/QC Data

SDG I.D.: GAQ25273

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 100172, Sample No: AQ24909 (aq25278)							
Volatiles							
1,1,1,2-Tetrachloroethane	ND	85	87	2.3	80	65	20.7
1,1,1-Trichloroethane	ND	89	93	4.4	90	71	23.6
1,1,2,2-Tetrachloroethane	ND	88	84	4.7	82	76	7.6
1,1,2-Trichloroethane	ND	87	88	1.1	84	72	15.4
1,1-Dichloroethane	ND	95	98	3.1	93	75	21.4
1,1-Dichloroethene	ND	91	94	3.2	89	72	21.1
1,1-Dichloropropene	ND	84	93	10.2	90	69	26.4
1,2,3-Trichlorobenzene	ND	79	87	9.6	45	35	25.0
1,2,3-Trichloropropane	ND	92	90	2.2	77	71	8.1
1,2,4-Trichlorobenzene	ND	75	82	8.9	44	35	22.8
1,2,4-Trimethylbenzene	ND	85	92	7.9	82	63	26.2
1,2-Dibromo-3-chloropropane	ND	78	81	3.8	63	57	10.0
1,2-Dichlorobenzene	ND	86	88	2.3	67	53	23.3
1,2-Dichloroethane	ND	84	87	3.5	80	66	19.2
1,2-Dichloropropane	ND	93	97	4.2	93	75	21.4
1,3,5-Trimethylbenzene	ND	84	92	9.1	86	66	26.3
1,3-Dichlorobenzene	ND	86	89	3.4	66	52	23.7
1,3-Dichloropropane	ND	89	90	1.1	86	72	17.7
1,4-Dichlorobenzene	ND	83	86	3.6	63	50	23.0
2,2-Dichloropropane	ND	80	86	7.2	82	62	27.8
2-Chlorotoluene	ND	87	93	6.7	84	65	25.5
2-Hexanone	ND	<70	70	NC	62	56	10.2
2-Isopropyltoluene	ND	86	94	8.9	88	65	30.1
4-Chlorotoluene	ND	87	90	3.4	74	57	26.0
4-Methyl-2-pentanone	ND	80	87	8.4	80	71	11.9
Acetone	ND	<70	<70	NC	38	32	17.1
Acrolein	ND	82	85	3.6	33	30	9.5
Acrylonitrile	ND	89	98	9.6	81	72	11.8
Benzene	ND	90	97	7.5	92	72	24.4
Bromobenzene	ND	88	89	1.1	76	63	18.7
Bromochloromethane	ND	88	92	4.4	88	71	21.4
Bromodichloromethane	ND	84	88	4.7	80	64	22.2
Bromoform	ND	72	73	1.4	55	50	9.5
Bromomethane	ND	85	87	2.3	82	67	20.1
Carbon Disulfide	ND	93	100	7.3	85	66	25.2
Carbon tetrachloride	ND	75	95	23.5	89	60	38.9
Chlorobenzene	ND	88	94	6.6	81	63	25.0
Chloroethane	ND	88	104	16.7	104	68	41.9

QA/QC Data

SDG I.D.: GAQ25273

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD	
Chloroform	ND	93	94	1.1	88	73	18.6	
Chloromethane	ND	86	113	27.1	95	61	43.6	
cis-1,2-Dichloroethene	ND	96	97	1.0	92	74	21.7	
cis-1,3-Dichloropropene	ND	83	85	2.4	77	63	20.0	
Dibromochloromethane	ND	77	77	0.0	68	58	15.9	
Dibromoethane	ND	86	88	2.3	77	65	16.9	
Dibromomethane	ND	83	88	5.8	80	67	17.7	
Dichlorodifluoromethane	ND	81	98	19.0	67	46	37.2	3
Ethylbenzene	ND	88	97	9.7	90	67	29.3	
Hexachlorobutadiene	ND	80	88	9.5	66	50	27.6	
Isopropylbenzene	ND	88	92	4.4	96	73	27.2	
m&p-Xylene	ND	88	100	12.8	89	66	29.7	
Methyl ethyl ketone	ND	<70	74	NC	60	57	5.1	
Methyl t-butyl ether (MTBE)	ND	82	84	2.4	82	69	17.2	
Methylene chloride	ND	87	97	10.9	92	69	28.6	
n-Butylbenzene	ND	83	91	9.2	76	57	28.6	
n-Propylbenzene	ND	87	93	6.7	87	67	26.0	
Naphthalene	ND	95	96	1.0	55	44	22.2	
o-Xylene	ND	86	96	11.0	88	65	30.1	
p-Isopropyltoluene	ND	86	94	8.9	84	63	28.6	
sec-Butylbenzene	ND	82	89	8.2	91	68	28.9	
Styrene	ND	86	96	11.0	77	58	28.1	
tert-Butylbenzene	ND	89	96	7.6	94	71	27.9	
Tetrachloroethene	ND	89	93	4.4	88	68	25.6	
Tetrahydrofuran (THF)	ND	88	92	4.4	80	79	1.3	
Toluene	ND	86	95	9.9	90	69	26.4	
trans-1,2-Dichloroethene	ND	91	94	3.2	86	69	21.9	
trans-1,3-Dichloropropene	ND	84	81	3.6	70	61	13.7	
trans-1,4-dichloro-2-butene	ND	83	72	14.2	60	60	0.0	
Trichloroethene	ND	87	92	5.6	85	67	23.7	
Trichlorofluoromethane	ND	88	91	3.4	83	65	24.3	
Trichlorotrifluoroethane	ND	87	92	5.6	86	68	23.4	
Vinyl chloride	ND	89	103	14.6	92	64	35.9	
% 1,2-dichlorobenzene-d4	100	100	100	0.0	100	101	1.0	
% Bromofluorobenzene	103	94	99	5.2	96	91	5.3	
% Dibromofluoromethane	89	102	94	8.2	94	101	7.2	
% Toluene-d8	104	100	102	2.0	104	100	3.9	
QA/QC Batch 99965, Sample No: AQ25029 (AQ25278)								
Semivolatiles								
1,2,4,5-Tetrachlorobenzene	ND	79	72	9.3	35	79	77.2	
1,2,4-Trichlorobenzene	ND	79	73	7.9	35	79	77.2	
1,2-Dichlorobenzene	ND	73	69	5.6	34	73	72.9	
1,3-Dichlorobenzene	ND	73	66	10.1	33	70	71.8	
1,4-Dichlorobenzene	ND	72	66	8.7	32	71	75.7	
2,4,5-Trichlorophenol	ND	96	85	12.2	41	104	86.9	
2,4,6-Trichlorophenol	ND	85	77	9.9	39	91	80.0	
2,4-Dichlorophenol	ND	85	78	8.6	38	88	79.4	
2,4-Dimethylphenol	ND	39	48	20.7	<30	56	NC	

QA/QC Data

SDG I.D.: GAQ25273

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
2,4-Dinitrophenol	ND	<30	<30	NC	<30	<30	NC
2,4-Dinitrotoluene	ND	94	87	7.7	38	98	88.2
2,6-Dinitrotoluene	ND	86	80	7.2	39	92	80.9
2-Chloronaphthalene	ND	82	73	11.6	36	82	78.0
2-Chlorophenol	ND	77	74	4.0	36	80	75.9
2-Methylnaphthalene	ND	80	73	9.2	35	80	78.3
2-Methylphenol (o-cresol)	ND	71	70	1.4	34	76	76.4
2-Nitroaniline	ND	>130	>130	NC	87	>130	NC
2-Nitrophenol	ND	94	84	11.2	45	98	74.1
3&4-Methylphenol (m&p-cresol)	ND	71	67	5.8	<30	70	NC
3,3'-Dichlorobenzidine	ND	N/A	N/A	NC	N/A	N/A	NC
3-Nitroaniline	ND	>130	>130	NC	>130	>130	NC
4,6-Dinitro-2-methylphenol	ND	44	42	4.7	40	83	69.9
4-Bromophenyl phenyl ether	ND	88	82	7.1	38	89	80.3
4-Chloro-3-methylphenol	ND	83	80	3.7	39	90	79.1
4-Chloroaniline	ND	>130	>130	NC	71	>130	NC
4-Chlorophenyl phenyl ether	ND	84	75	11.3	37	87	80.6
4-Nitroaniline	ND	100	90	10.5	43	100	79.7
4-Nitrophenol	ND	98	94	4.2	44	114	88.6
Acenaphthene	ND	82	73	11.6	35	82	80.3
Acenaphthylene	ND	78	71	9.4	35	80	78.3
Acetophenone	ND	71	64	10.4	31	69	76.0
Aniline	ND	N/A	N/A	NC	N/A	N/A	NC
Anthracene	ND	82	78	5.0	37	86	79.7
Azobenzene	ND	76	72	5.4	37	81	74.6
Benz(a)anthracene	ND	85	78	8.6	41	89	73.8
Benzidine	ND	N/A	N/A	NC	N/A	N/A	NC
Benzo(a)pyrene	ND	87	81	7.1	41	91	75.8
Benzo(b)fluoranthene	ND	90	84	6.9	45	97	73.2
Benzo(ghi)perylene	ND	83	75	10.1	40	83	69.9
Benzo(k)fluoranthene	ND	96	85	12.2	45	100	75.9
Benzoic acid	ND	N/A	N/A	NC	N/A	N/A	NC
Benzyl butyl phthalate	ND	92	79	15.2	41	91	75.8
Bis(2-chloroethoxy)methane	ND	80	73	9.2	34	79	79.6
Bis(2-chloroethyl)ether	ND	73	69	5.6	34	72	71.7
Bis(2-chloroisopropyl)ether	ND	79	75	5.2	36	80	75.9
Bis(2-ethylhexyl)phthalate	ND	89	81	9.4	41	91	75.8
Carbazole	ND	93	96	3.2	47	115	84.0
Chrysene	ND	85	79	7.3	40	88	75.0
Di-n-butylphthalate	ND	85	80	6.1	37	89	82.5
Di-n-octylphthalate	ND	79	78	1.3	37	82	75.6
Dibenz(a,h)anthracene	ND	86	80	7.2	39	84	73.2
Dibenzofuran	ND	87	77	12.2	36	87	82.9
Diethyl phthalate	ND	84	80	4.9	38	88	79.4
Dimethylphthalate	ND	83	78	6.2	39	87	76.2
Fluoranthene	ND	89	85	4.6	44	103	80.3
Fluorene	ND	80	75	6.5	35	85	83.3
Hexachlorobenzene	ND	90	84	6.9	40	90	76.9
Hexachlorobutadiene	ND	87	77	12.2	37	84	77.7

QA/QC Data

SDG I.D.: GAQ25273

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Hexachlorocyclopentadiene	ND	64	59	8.1	<30	45	NC
Hexachloroethane	ND	76	70	8.2	33	73	75.5
Indeno(1,2,3-cd)pyrene	ND	84	77	8.7	40	84	71.0
Isophorone	ND	77	74	4.0	37	78	71.3
N-Nitrosodi-n-propylamine	ND	75	69	8.3	34	75	75.2
N-Nitrosodimethylamine	ND	71	66	7.3	32	69	73.3
N-Nitrosodiphenylamine	ND	110	106	3.7	50	116	79.5
Naphthalene	ND	80	72	10.5	34	77	77.5
Nitrobenzene	ND	76	72	5.4	37	78	71.3
Pentachloronitrobenzene	ND	88	86	2.3	42	94	76.5
Pentachlorophenol	ND	55	54	1.8	41	102	85.3
Phenanthrene	ND	85	78	8.6	38	89	80.3
Phenol	ND	79	72	9.3	35	78	76.1
Pyrene	ND	86	83	3.6	42	100	81.7
Pyridine	ND	65	60	8.0	<30	63	NC
% 2,4,6-Tribromophenol	101	105	95	10.0	47	115	84.0
% 2-Fluorobiphenyl	67	83	71	15.6	33	79	82.1
% 2-Fluorophenol	76	77	70	9.5	35	77	75.0
% Nitrobenzene-d5	75	76	71	6.8	35	78	76.1
% Phenol-d5	75	81	72	11.8	34	79	79.6
% Terphenyl-d14	79	87	81	7.1	35	94	91.5

3 = This parameter is outside laboratory ms/msd specified limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller

Phyllis Shiller, Laboratory Director
May 08, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

NY Temperature Narration

May 08, 2008

SDG I.D.: GAQ25273

The samples in this delivery group were received at 4C.
(Note acceptance criteria is above freezing up to 6C)

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

May 14, 2008

FOR: Attn: Tim Biercz
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		05/01/08	0:00
Location Code:	PROPSOLN	Received by:	LB	05/02/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:	20081166				

Laboratory Data

SDG I.D.: GAQ25219
Phoenix I.D.: AQ25219

Client ID: ASTORIA FAMITECH & ZAVAS 1167-TP-05-(8-10)

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	< 0.39	0.39	mg/Kg	05/03/08		A/E	SW6010
Aluminum	7480	7.9	mg/Kg	05/04/08		J/E	SW6010
Arsenic	3.1	0.8	mg/Kg	05/03/08		A/E	SW6010
Barium	169	0.39	mg/Kg	05/03/08		A/E	SW6010
Beryllium	0.44	0.31	mg/Kg	05/03/08		A/E	SW6010
Calcium	21400	7.9	mg/Kg	05/04/08		J/E	6010/200.7
Cadmium	0.88	0.39	mg/Kg	05/03/08		A/E	SW6010
Cobalt	8.34	0.39	mg/Kg	05/03/08		A/E	SW6010
Chromium	23.1	0.39	mg/Kg	05/03/08		A/E	SW6010
Copper	93.4	0.39	mg/kg	05/03/08		A/E	SW6010
Iron	21200	3.9	mg/Kg	05/04/08		J/E	SW6010
Mercury	0.29	0.08	mg/kg	05/05/08		RS	SW-7471
Potassium	3330	0.8	mg/Kg	05/03/08		A/E	SW6010
Magnesium	6050	0.39	mg/Kg	05/03/08		A/E	SW6010
Manganese	433	0.39	mg/Kg	05/03/08		A/E	SW6010
Sodium	77.5	3.9	mg/Kg	05/03/08		A/E	SW6010
Nickel	19.1	0.39	mg/Kg	05/03/08		A/E	SW6010
Lead	95.4	0.39	mg/Kg	05/03/08		A/E	SW6010
Antimony	< 3.9	3.9	mg/Kg	05/03/08		A/E	SW6010
Selenium	< 2.0	2.0	mg/Kg	05/03/08		A/E	SW6010
Thallium	ND	3.9	mg/Kg	05/03/08		A/E	SW6010
Vanadium	38.1	0.39	mg/Kg	05/03/08		A/E	6010
Zinc	257	0.39	mg/Kg	05/03/08		A/E	SW6010
Percent Solid	87		%	05/02/08		X/AAS	E160.3
Mercury Digestion	Completed			05/05/08		E	SW7471
Soil Ext. for Semi- Vol	Completed			05/05/08		SU/E	SW3545
Total Metals Digest	Completed			05/02/08		AG/B	SW846 - 3050
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	760	ug/Kg	05/06/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	760	ug/Kg	05/06/08		KCA	SW 8270

Client ID: ASTORIA FAMITECH & ZAVAS 1167-TP-05-(8-10) Phoenix I.D.: AQ25219

Parameter	Result	RL	Units	Date	Time	By	Reference
1,2-Dichlorobenzene	ND	760	ug/Kg	05/06/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	760	ug/Kg	05/06/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	760	ug/Kg	05/06/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	760	ug/Kg	05/06/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	760	ug/Kg	05/06/08		KCA	SW 8270
2,4-Dichlorophenol	ND	760	ug/Kg	05/06/08		KCA	SW 8270
2,4-Dimethylphenol	ND	760	ug/Kg	05/06/08		KCA	SW 8270
2,4-Dinitrophenol	ND	1200	ug/Kg	05/06/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	760	ug/Kg	05/06/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	760	ug/Kg	05/06/08		KCA	SW 8270
2-Chloronaphthalene	ND	760	ug/Kg	05/06/08		KCA	SW 8270
2-Chlorophenol	ND	760	ug/Kg	05/06/08		KCA	SW 8270
2-Methylnaphthalene	ND	760	ug/Kg	05/06/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	760	ug/Kg	05/06/08		KCA	SW 8270
2-Nitroaniline	ND	1200	ug/Kg	05/06/08		KCA	SW 8270
2-Nitrophenol	ND	760	ug/Kg	05/06/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	760	ug/Kg	05/06/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	910	ug/Kg	05/06/08		KCA	SW 8270
3-Nitroaniline	ND	1200	ug/Kg	05/06/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	2200	ug/Kg	05/06/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	760	ug/Kg	05/06/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	910	ug/Kg	05/06/08		KCA	SW 8270
4-Chloroaniline	ND	910	ug/Kg	05/06/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	760	ug/Kg	05/06/08		KCA	SW 8270
4-Nitroaniline	ND	1200	ug/Kg	05/06/08		KCA	SW 8270
4-Nitrophenol	ND	2200	ug/Kg	05/06/08		KCA	SW 8270
Acenaphthene	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Acenaphthylene	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Acetophenone	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Aniline	ND	2200	ug/Kg	05/06/08		KCA	SW 8270
Anthracene	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Azobenzene	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Benz(a)anthracene	1000	760	ug/Kg	05/06/08		KCA	SW 8270
Benzidine	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Benzo(a)pyrene	870	760	ug/Kg	05/06/08		KCA	SW 8270
Benzo(b)fluoranthene	990	760	ug/Kg	05/06/08		KCA	SW 8270
Benzo(ghi)perylene	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Benzo(k)fluoranthene	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Benzoic acid	ND	2200	ug/Kg	05/06/08		KCA	SW 8270
Benzyl butyl phthalate	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Carbazole	ND	2200	ug/Kg	05/06/08		KCA	SW 8270
Chrysene	910	760	ug/Kg	05/06/08		KCA	SW 8270
Di-n-butylphthalate	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Di-n-octylphthalate	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Dibenzofuran	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Diethyl phthalate	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Dimethylphthalate	ND	760	ug/Kg	05/06/08		KCA	SW 8270

Client ID: ASTORIA FAMITECH & ZAVAS 1167-TP-05-(8-10) Phoenix I.D.: AQ25219

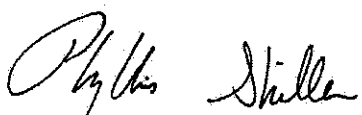
Parameter	Result	RL	Units	Date	Time	By	Reference
Fluoranthene	1000	760	ug/Kg	05/06/08		KCA	SW 8270
Fluorene	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Hexachlorobenzene	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Hexachlorobutadiene	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Hexachloroethane	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Isophorone	ND	760	ug/Kg	05/06/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	760	ug/Kg	05/06/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	760	ug/Kg	05/06/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Naphthalene	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Nitrobenzene	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Pentachloronitrobenzene	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Pentachlorophenol	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Phenanthrene	1100	760	ug/Kg	05/06/08		KCA	SW 8270
Phenol	ND	760	ug/Kg	05/06/08		KCA	SW 8270
Pyrene	890	760	ug/Kg	05/06/08		KCA	SW 8270
Pyridine	ND	760	ug/Kg	05/06/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	115		%	05/06/08		KCA	SW 8270
% 2-Fluorobiphenyl	71		%	05/06/08		KCA	SW 8270
% 2-Fluorophenol	55		%	05/06/08		KCA	SW 8270
% Nitrobenzene-d5	71		%	05/06/08		KCA	SW 8270
% Phenol-d5	67		%	05/06/08		KCA	SW 8270
% Terphenyl-d14	35		%	05/06/08		KCA	SW 8270

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director
May 14, 2008

PHOENIX
Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

May 08, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		04/30/08	15:45
Location Code:	PROPSOLN	Received by:	LB	05/02/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:	20081166-11				

Laboratory Data

SDG I.D.: GAQ25313
Phoenix I.D.: AQ25314

Client ID: ZAVAS/FAMTECH/ASTORIA/EQUITIES 1167-SB-(2-4)-25

Parameter	Result	RL	Units	Date	Time	By	Reference	
TCLP Silver	< 0.010	0.010	mg/L	05/03/08		A/E	E1311/SW6010	
TCLP Arsenic	0.016	0.010	mg/L	05/03/08		A/E	E1311/SW6010	
TCLP Barium	< 0.30	0.30	mg/L	05/03/08		A/E	E1311/SW6010	
TCLP Cadmium	< 0.050	0.050	mg/L	05/03/08		A/E	E1311/SW6010	
TCLP Chromium	< 0.010	0.010	mg/L	05/03/08		A/E	E1311/SW6010	
TCLP Lead	< 0.015	0.015	mg/L	05/03/08		A/E	E1311/SW6010	
TCLP Selenium	< 0.050	0.050	mg/L	05/03/08		A/E	E1311/SW6010	
TCLP Mercury	< 0.001	0.001	mg/L	05/05/08		RS	E1311/E245.1	
Percent Solid	82		%	05/02/08		X/AAS	E160.3	
Corrosivity	Negative	NONE	None	05/02/08		CD	SM 2330	
Flash Point	>200	200	degree F	05/05/08		CD	SW846 - 1010	
Ignitability	Passed	140	deg F	05/05/08		CD	SW846 - 1010	
pH - Soil	9.99	0.10	PH	05/05/08		CD	4500-H B/9045	
Reactivity Cyanide	< 1.2	1.2	mg/Kg	05/06/08		M/G	SW 846-7.3	1
Reactivity Sulfide	< 20	20	mg/Kg	05/06/08		M/G	SW846-7.3	1
Reactivity	Negative			05/06/08		M/G	SW 846-7.3	1
TCLP Digestion Mercury	Completed			05/05/08		E	E1311/7470	
TCLP Herbicides Extraction	Completed			05/06/08		O/E	SW8150 Mod	
TCLP Extraction for Metals	Completed			05/02/08		D	EPA 1311	
TCLP Extraction for Organics	Completed			05/02/08		D	1311	
TCLP Pesticides Extraction	Completed			05/06/08		K	SW3510/3520	
TCLP Semi-Volatile Extraction	Completed			05/06/08		O/K	SW3510/3520	
TCLP Extraction Volatiles.	Completed			05/05/08		D	EPA 1311	
TCLP Metals Digestion	Completed			05/03/08		D	SW846 - 3005	
TCLP Pesticides								
4,4' -DDD	ND	0.1	ug/L	05/06/08		M/K	SW 8081	
4,4' -DDE	ND	0.1	ug/L	05/06/08		M/K	SW 8081	
4,4' -DDT	ND	0.1	ug/L	05/06/08		M/K	SW 8081	
a-BHC	ND	0.05	ug/L	05/06/08		M/K	SW 8081	
Alachlor	ND	0.05	ug/L	05/06/08		M/K	SW 8081	

Parameter	Result	RL	Units	Date	Time	By	Reference
Aldrin	ND	0.05	ug/L	05/06/08		M/K	SW 8081
b-BHC	ND	0.05	ug/L	05/06/08		M/K	SW 8081
Chlordane	ND	0.3	ug/L	05/06/08		M/K	SW 8081
d-BHC	ND	0.05	ug/L	05/06/08		M/K	SW 8081
Dieldrin	ND	0.1	ug/L	05/06/08		M/K	SW 8081
Endosulfan I	ND	0.05	ug/L	05/06/08		M/K	SW 8081
Endosulfan II	ND	0.1	ug/L	05/06/08		M/K	SW 8081
Endosulfan Sulfate	ND	0.1	ug/L	05/06/08		M/K	SW 8081
Endrin	ND	0.1	ug/L	05/06/08		M/K	SW 8081
Endrin Aldehyde	ND	0.1	ug/L	05/06/08		M/K	SW 8081
g-BHC (Lindane)	ND	0.05	ug/L	05/06/08		M/K	SW 8081
Heptachlor	ND	0.05	ug/L	05/06/08		M/K	SW 8081
Heptachlor epoxide	ND	0.05	ug/L	05/06/08		M/K	SW 8081
Methoxychlor	ND	0.2	ug/L	05/06/08		M/K	SW 8081
Toxaphene	ND	1.0	ug/L	05/06/08		M/K	SW 8081
QA/QC Surrogates							
%DCBP (Surrogate Rec)	88		%	05/06/08		M/K	SW 8081
%TCMX (Surrogate Rec)	97		%	05/06/08		M/K	SW 8081
TCLP Volatiles							
1,1-Dichloroethylene	ND	50	ug/L	05/06/08		R/J	SW 8260
1,2-Dichloroethane	ND	50	ug/L	05/06/08		R/J	SW 8260
Benzene	ND	50	ug/L	05/06/08		R/J	SW 8260
Carbon tetrachloride	ND	50	ug/L	05/06/08		R/J	SW 8260
Chlorobenzene	ND	50	ug/L	05/06/08		R/J	SW 8260
Chloroform	ND	50	ug/L	05/06/08		R/J	SW 8260
Methyl ethyl ketone	ND	50	ug/L	05/06/08		R/J	SW 8260
Tetrachloroethene	ND	50	ug/L	05/06/08		R/J	SW 8260
Trichloroethene	ND	50	ug/L	05/06/08		R/J	SW 8260
Vinyl chloride	ND	50	ug/L	05/06/08		R/J	SW 8260
QA/QC Surrogates							
%4-Bromofluorobenzene (Surrogate)	87		%	05/06/08		R/J	SW 8260
TCLP Herbicides							
2,4,5-TP (Silvex)	ND	5.0	ug/L	05/07/08		JRB	SW8151
2,4-D	ND	5.0	ug/L	05/07/08		JRB	SW8151
QA/QC Surrogates							
% DCAA	89		%	05/07/08		JRB	SW8151
TCLP Acid/Base-Neutral							
1,4-Dichlorobenzene	ND	100	ug/L	05/07/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	100	ug/L	05/07/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	100	ug/L	05/07/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	100	ug/L	05/07/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	100	ug/L	05/07/08		KCA	SW 8270
3&4-Methylphenol (m&p-Cresol)	ND	100	ug/L	05/07/08		KCA	SW 8270
Hexachlorobenzene	ND	100	ug/L	05/07/08		KCA	SW 8270
Hexachlorobutadiene	ND	100	ug/L	05/07/08		KCA	SW 8270
Hexachloroethane	ND	100	ug/L	05/07/08		KCA	SW 8270
Nitrobenzene	ND	100	ug/L	05/07/08		KCA	SW 8270
Pentachlorophenol	ND	500	ug/L	05/07/08		KCA	SW 8270
Pyridine	ND	100	ug/L	05/07/08		KCA	SW 8270
QA/QC Surrogates							

Client ID: ZAVAS/FAMTECH/ASTORIA/EQUITIES 1167-SB-(2-4)-25 Phoenix I.D.: AQ25314

Parameter	Result	RL	Units	Date	Time	By	Reference
% 2,4,6-Tribromophenol	110		%	05/07/08		KCA	SW 8270
% 2-Fluorobiphenyl	78		%	05/07/08		KCA	SW 8270
% 2-Fluorophenol	62		%	05/07/08		KCA	SW 8270
% Nitrobenzene-d5	85		%	05/07/08		KCA	SW 8270
% Phenol-d5	68		%	05/07/08		KCA	SW 8270
% Terphenyl-d14	44		%	05/07/08		KCA	SW 8270

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

Ignitability is based solely on the results of the closed cup flashpoint analysis performed above.
Corrosivity is based solely on the pH analysis performed above.
The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Cyanide and Reactive Sulfide.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level

Phyllis Shiller, Laboratory Director
May 08, 2008

PHOENIX
Environmental Laboratories, Inc.

Tuesday, May 20, 2008

Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Client ID: FAMITECH
Sample ID#s: AQ25277, AQ25279

This laboratory is in compliance with the QA/QC procedures outlined in EPA 600/4-79-019, Handbook for Analytical Quality in Water and Waste Water, March 1979, SW846 QA/QC and NELAC requirements of procedures used.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Phyllis Shiller

Phyllis Shiller
Laboratory Director

CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
NY Lab Registration #11301
RI Lab Registration #63
NH Lab Registration #213693-A,B
ME Lab Registration #CT-007
NJ Lab Registration #CT-003
PA Lab Registration #68-03530

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

May 21, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		04/30/08	13:30
Location Code:	PROPSOLN	Received by:	LB	05/02/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:	20081167				

Laboratory Data

SDG I.D.: GAQ25273
Phoenix I.D.: AQ25277

Client ID: FAMITECH 1167-SB-(8-10)-21

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	86		%	05/14/08		X/CL	E160.3
Soil Ext. for Semi- Vol	Completed			05/14/08		S/E	SW3545
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
2,4-Dichlorophenol	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
2,4-Dimethylphenol	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
2,4-Dinitrophenol	ND	6200	ug/Kg	05/16/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
2-Chloronaphthalene	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
2-Chlorophenol	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
2-Methylnaphthalene	45000	3900	ug/Kg	05/16/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
2-Nitroaniline	ND	6200	ug/Kg	05/16/08		KCA	SW 8270
2-Nitrophenol	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	4600	ug/Kg	05/16/08		KCA	SW 8270
3-Nitroaniline	ND	6200	ug/Kg	05/16/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	11000	ug/Kg	05/16/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	4600	ug/Kg	05/16/08		KCA	SW 8270
4-Chloroaniline	ND	4600	ug/Kg	05/16/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
4-Nitroaniline	ND	6200	ug/Kg	05/16/08		KCA	SW 8270

Client ID: FAMITECH 1167-SB-(8-10)-21 Phoenix I.D.: AQ25277

Parameter	Result	RL	Units	Date	Time	By	Reference
4-Nitrophenol	ND	11000	ug/Kg	05/16/08		KCA	SW 8270
Acenaphthene	36000	3900	ug/Kg	05/16/08		KCA	SW 8270
Acenaphthylene	100000	39000	ug/Kg	05/16/08		KCA	SW 8270
Acetophenone	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
Aniline	ND	11000	ug/Kg	05/16/08		KCA	SW 8270
Anthracene	170000	39000	ug/Kg	05/16/08		KCA	SW 8270
Azobenzene	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
Benz(a)anthracene	190000	39000	ug/Kg	05/16/08		KCA	SW 8270
Benzidine	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
Benzo(a)pyrene	120000	39000	ug/Kg	05/16/08		KCA	SW 8270
Benzo(b)fluoranthene	130000	39000	ug/Kg	05/16/08		KCA	SW 8270
Benzo(ghi)perylene	29000	3900	ug/Kg	05/16/08		KCA	SW 8270
Benzo(k)fluoranthene	52000	3900	ug/Kg	05/16/08		KCA	SW 8270
Benzoic acid	ND	11000	ug/Kg	05/16/08		KCA	SW 8270
Benzyl butyl phthalate	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
Carbazole	48000	11000	ug/Kg	05/16/08		KCA	SW 8270
Chrysene	150000	39000	ug/Kg	05/16/08		KCA	SW 8270
Di-n-butylphthalate	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
Di-n-octylphthalate	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
Dibenz(a,h)anthracene	19000	3900	ug/Kg	05/16/08		KCA	SW 8270
Dibenzofuran	140000	39000	ug/Kg	05/16/08		KCA	SW 8270
Diethyl phthalate	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
Dimethylphthalate	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
Fluoranthene	290000	39000	ug/Kg	05/16/08		KCA	SW 8270
Fluorene	230000	39000	ug/Kg	05/16/08		KCA	SW 8270
Hexachlorobenzene	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
Hexachlorobutadiene	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
Hexachloroethane	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	33000	3900	ug/Kg	05/16/08		KCA	SW 8270
Isophorone	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
Naphthalene	450000	39000	ug/Kg	05/16/08		KCA	SW 8270
Nitrobenzene	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
Pentachloronitrobenzene	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
Pentachlorophenol	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
Phenanthrene	420000	39000	ug/Kg	05/16/08		KCA	SW 8270
Phenol	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
Pyrene	250000	39000	ug/Kg	05/16/08		KCA	SW 8270
Pyridine	ND	3900	ug/Kg	05/16/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	*NR		%	05/16/08		KCA	SW 8270
% 2-Fluorobiphenyl	*Diluted Out		%	05/16/08		KCA	SW 8270
% 2-Fluorophenol	*Diluted Out		%	05/16/08		KCA	SW 8270
% Nitrobenzene-d5	*Diluted Out		%	05/16/08		KCA	SW 8270
% Phenol-d5	*Diluted Out		%	05/16/08		KCA	SW 8270

Client ID: FAMITECH 1167-SB-(8-10)-21 Phoenix I.D.: AQ25277

Parameter	Result	RL	Units	Date	Time	By	Reference
% Terphenyl-d14	*Diluted Out		%	05/16/08		KCA	SW 8270

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level

Phyllis Shiller

Phyllis Shiller, Laboratory Director

May 21, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

May 21, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		04/30/08	13:30
Location Code:	PROPSOLN	Received by:	LB	05/02/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:	20081167				

Laboratory Data

SDG I.D.: GAQ25273
Phoenix I.D.: AQ25279

Client ID: FAMITECH 1167-SB-(12-14)-21

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	86		%	05/14/08		X/CL	E160.3
Soil Ext. for Semi- Vol	Completed			05/14/08		S/E	SW3545
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	380	ug/Kg	05/15/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	380	ug/Kg	05/15/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	380	ug/Kg	05/15/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	380	ug/Kg	05/15/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	380	ug/Kg	05/15/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	380	ug/Kg	05/15/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	380	ug/Kg	05/15/08		KCA	SW 8270
2,4-Dichlorophenol	ND	380	ug/Kg	05/15/08		KCA	SW 8270
2,4-Dimethylphenol	ND	380	ug/Kg	05/15/08		KCA	SW 8270
2,4-Dinitrophenol	ND	610	ug/Kg	05/15/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	380	ug/Kg	05/15/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	380	ug/Kg	05/15/08		KCA	SW 8270
2-Chloronaphthalene	ND	380	ug/Kg	05/15/08		KCA	SW 8270
2-Chlorophenol	ND	380	ug/Kg	05/15/08		KCA	SW 8270
2-Methylnaphthalene	ND	380	ug/Kg	05/15/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	380	ug/Kg	05/15/08		KCA	SW 8270
2-Nitroaniline	ND	610	ug/Kg	05/15/08		KCA	SW 8270
2-Nitrophenol	ND	380	ug/Kg	05/15/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	380	ug/Kg	05/15/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	460	ug/Kg	05/15/08		KCA	SW 8270
3-Nitroaniline	ND	610	ug/Kg	05/15/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	1100	ug/Kg	05/15/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	380	ug/Kg	05/15/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	460	ug/Kg	05/15/08		KCA	SW 8270
4-Chloroaniline	ND	460	ug/Kg	05/15/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	380	ug/Kg	05/15/08		KCA	SW 8270
4-Nitroaniline	ND	610	ug/Kg	05/15/08		KCA	SW 8270

Client ID: FAMITECH 1167-SB-(12-14)-21 Phoenix I.D.: AQ25279

Parameter	Result	RL	Units	Date	Time	By	Reference
4-Nitrophenol	ND	1100	ug/Kg	05/15/08		KCA	SW 8270
Acenaphthene	2100	380	ug/Kg	05/15/08		KCA	SW 8270
Acenaphthylene	870	380	ug/Kg	05/15/08		KCA	SW 8270
Acetophenone	ND	380	ug/Kg	05/15/08		KCA	SW 8270
Aniline	ND	1100	ug/Kg	05/15/08		KCA	SW 8270
Anthracene	500	380	ug/Kg	05/15/08		KCA	SW 8270
Azobenzene	ND	380	ug/Kg	05/15/08		KCA	SW 8270
Benz(a)anthracene	710	380	ug/Kg	05/15/08		KCA	SW 8270
Benzidine	ND	380	ug/Kg	05/15/08		KCA	SW 8270
Benzo(a)pyrene	1000	380	ug/Kg	05/15/08		KCA	SW 8270
Benzo(b)fluoranthene	900	380	ug/Kg	05/15/08		KCA	SW 8270
Benzo(ghi)perylene	520	380	ug/Kg	05/15/08		KCA	SW 8270
Benzo(k)fluoranthene	ND	380	ug/Kg	05/15/08		KCA	SW 8270
Benzoic acid	ND	1100	ug/Kg	05/15/08		KCA	SW 8270
Benzyl butyl phthalate	ND	380	ug/Kg	05/15/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	380	ug/Kg	05/15/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	380	ug/Kg	05/15/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	380	ug/Kg	05/15/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	380	ug/Kg	05/15/08		KCA	SW 8270
Carbazole	1700	1100	ug/Kg	05/15/08		KCA	SW 8270
Chrysene	590	380	ug/Kg	05/15/08		KCA	SW 8270
Di-n-butylphthalate	ND	380	ug/Kg	05/15/08		KCA	SW 8270
Di-n-octylphthalate	ND	380	ug/Kg	05/15/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	380	ug/Kg	05/15/08		KCA	SW 8270
Dibenzofuran	ND	380	ug/Kg	05/15/08		KCA	SW 8270
Diethyl phthalate	ND	380	ug/Kg	05/15/08		KCA	SW 8270
Dimethylphthalate	ND	380	ug/Kg	05/15/08		KCA	SW 8270
Fluoranthene	640	380	ug/Kg	05/15/08		KCA	SW 8270
Fluorene	860	380	ug/Kg	05/15/08		KCA	SW 8270
Hexachlorobenzene	ND	380	ug/Kg	05/15/08		KCA	SW 8270
Hexachlorobutadiene	ND	380	ug/Kg	05/15/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	380	ug/Kg	05/15/08		KCA	SW 8270
Hexachloroethane	ND	380	ug/Kg	05/15/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	530	380	ug/Kg	05/15/08		KCA	SW 8270
Isophorone	ND	380	ug/Kg	05/15/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	380	ug/Kg	05/15/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	380	ug/Kg	05/15/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	380	ug/Kg	05/15/08		KCA	SW 8270
Naphthalene	760	380	ug/Kg	05/15/08		KCA	SW 8270
Nitrobenzene	ND	380	ug/Kg	05/15/08		KCA	SW 8270
Pentachloronitrobenzene	ND	380	ug/Kg	05/15/08		KCA	SW 8270
Pentachlorophenol	ND	380	ug/Kg	05/15/08		KCA	SW 8270
Phenanthrene	2400	380	ug/Kg	05/15/08		KCA	SW 8270
Phenol	ND	380	ug/Kg	05/15/08		KCA	SW 8270
Pyrene	600	380	ug/Kg	05/15/08		KCA	SW 8270
Pyridine	ND	380	ug/Kg	05/15/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	79		%	05/15/08		KCA	SW 8270
% 2-Fluorobiphenyl	61		%	05/15/08		KCA	SW 8270
% 2-Fluorophenol	58		%	05/15/08		KCA	SW 8270
% Nitrobenzene-d5	67		%	05/15/08		KCA	SW 8270
% Phenol-d5	61		%	05/15/08		KCA	SW 8270

Client ID: FAMITECH 1167-SB-(12-14)-21 Phoenix I.D.: AQ25279

Parameter	Result	RL	Units	Date	Time	By	Reference
% Terphenyl-d14	57		%	05/15/08		KCA	SW 8270

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level

Phyllis Shiller, Laboratory Director

May 21, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

May 21, 2008

QA/QC Data

SDG I.D.: GAQ25273

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 100784, Sample No: AQ29034 (AQ25277, AQ25279)							
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	66	67	1.5	38	69	57.9
1,2,4-Trichlorobenzene	ND	65	66	1.5	41	68	49.5
1,2-Dichlorobenzene	ND	73	73	0.0	43	71	49.1
1,3-Dichlorobenzene	ND	65	65	0.0	39	64	48.5
1,4-Dichlorobenzene	ND	69	68	1.5	41	68	49.5
2,4,5-Trichlorophenol	ND	77	76	1.3	48	96	66.7
2,4,6-Trichlorophenol	ND	73	75	2.7	45	65	36.4
2,4-Dichlorophenol	ND	72	72	0.0	44	76	53.3
2,4-Dimethylphenol	ND	49	48	2.1	34	61	56.8
2,4-Dinitrophenol	ND	N/A	N/A	NC	N/A	N/A	NC
2,4-Dinitrotoluene	ND	76	76	0.0	50	87	54.0
2,6-Dinitrotoluene	ND	74	76	2.7	44	73	49.6
2-Chloronaphthalene	ND	73	75	2.7	44	75	52.1
2-Chlorophenol	ND	68	67	1.5	41	70	52.3
2-Methylnaphthalene	ND	67	68	1.5	40	69	53.2
2-Methylphenol (o-cresol)	ND	65	64	1.6	42	73	53.9
2-Nitroaniline	ND	>130	>130	NC	>130	<30	NC
2-Nitrophenol	ND	61	63	3.2	90	122	30.2
3&4-Methylphenol (m&p-cresol)	ND	71	71	0.0	44	75	52.1
3,3'-Dichlorobenzidine	ND	N/A	N/A	NC	N/A	N/A	NC
3-Nitroaniline	ND	>130	>130	NC	>130	>130	NC
4,6-Dinitro-2-methylphenol	ND	N/A	N/A	NC	<30	35	NC
4-Bromophenyl phenyl ether	ND	67	71	5.8	43	82	62.4
4-Chloro-3-methylphenol	ND	74	73	1.4	44	69	44.2
4-Chloroaniline	ND	>130	>130	NC	>130	43	NC
4-Chlorophenyl phenyl ether	ND	76	78	2.6	49	85	53.7
4-Nitroaniline	ND	86	87	1.2	48	56	15.4
4-Nitrophenol	ND	74	77	4.0	55	<30	NC
Acenaphthene	ND	75	77	2.6	53	88	49.6
Acenaphthylene	ND	69	70	1.4	43	70	47.8
Acetophenone	ND	69	69	0.0	42	71	51.3
Aniline	ND	N/A	N/A	NC	N/A	N/A	NC
Anthracene	ND	70	72	2.8	51	80	44.3
Azobenzene	ND	80	81	1.2	48	75	43.9
Benz(a)anthracene	ND	77	81	5.1	53	83	44.1
Benzidine	ND	N/A	N/A	NC	N/A	N/A	NC
Benzo(a)pyrene	ND	74	79	6.5	50	80	46.2
Benzo(b)fluoranthene	ND	70	75	6.9	51	90	55.3

QA/QC Data

SDG I.D.: GAQ25273

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Benzo(ghi)perylene	ND	74	82	10.3	52	65	22.2
Benzo(k)fluoranthene	ND	79	81	2.5	48	75	43.9
Benzoic acid	ND	N/A	N/A	NC	N/A	N/A	NC
Benzyl butyl phthalate	ND	77	82	6.3	48	75	43.9
Bis(2-chloroethoxy)methane	ND	67	67	0.0	42	70	50.0
Bis(2-chloroethyl)ether	ND	66	66	0.0	39	65	50.0
Bis(2-chloroisopropyl)ether	ND	76	76	0.0	48	81	51.2
Bis(2-ethylhexyl)phthalate	ND	73	76	4.0	49	66	29.6
Carbazole	ND	64	70	9.0	41	35	15.8
Chrysene	ND	76	79	3.9	52	80	42.4
Di-n-butylphthalate	ND	69	73	5.6	42	66	44.4
Di-n-octylphthalate	ND	67	69	2.9	44	72	48.3
Dibenz(a,h)anthracene	ND	75	81	7.7	49	70	35.3
Dibenzofuran	ND	81	83	2.4	55	91	49.3
Diethyl phthalate	ND	78	80	2.5	45	73	47.5
Dimethylphthalate	ND	76	79	3.9	40	67	50.5
Fluoranthene	ND	74	79	6.5	55	84	41.7
Fluorene	ND	82	83	1.2	60	92	42.1
Hexachlorobenzene	ND	63	67	6.2	40	78	64.4
Hexachlorobutadiene	ND	67	67	0.0	41	73	56.1
Hexachlorocyclopentadiene	ND	30	33	9.5	<30	<30	NC
Hexachloroethane	ND	66	65	1.5	37	61	49.0
Indeno(1,2,3-cd)pyrene	ND	75	81	7.7	50	70	33.3
Isophorone	ND	67	68	1.5	44	74	50.8
N-Nitrosodi-n-propylamine	ND	72	71	1.4	44	75	52.1
N-Nitrosodimethylamine	ND	58	57	1.7	34	71	70.5
N-Nitrosodiphenylamine	ND	N/A	N/A	NC	>130	N/A	NC
Naphthalene	ND	69	69	0.0	46	75	47.9
Nitrobenzene	ND	70	70	0.0	42	71	51.3
Pentachloronitrobenzene	ND	65	70	7.4	39	60	42.4
Pentachlorophenol	ND	57	75	27.3	59	76	25.2
Phenanthrene	ND	71	75	5.5	54	87	46.8
Phenol	ND	69	67	2.9	45	78	53.7
Pyrene	ND	70	76	8.2	57	84	38.3
Pyridine	ND	52	51	1.9	30	56	60.5
% 2,4,6-Tribromophenol	70	72	73	1.4	41	*NR	NC
% 2-Fluorobiphenyl	67	70	70	0.0	45	76	51.2
% 2-Fluorophenol	54	63	62	1.6	38	62	48.0
% Nitrobenzene-d5	65	70	68	2.9	40	69	53.2
% Phenol-d5	58	66	64	3.1	40	64	46.2
% Terphenyl-d14	62	66	70	5.9	43	75	54.2

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
May 21, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

NY Temperature Narration

May 21, 2008

SDG I.D.: GAQ25273

The samples in this delivery group were received at 4C.
(Note acceptance criteria is above freezing up to 6C)

TEST PITS

PHOENIX
Environmental Laboratories, Inc.

Wednesday, March 26, 2008

Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Client ID: 20080663 FAMITECH
Sample ID#s: AQ08299 - AQ08307

This laboratory is in compliance with the QA/QC procedures outlined in EPA 600/4-79-019, Handbook for Analytical Quality in Water and Waste Water, March 1979, SW846 QA/QC and NELAC requirements of procedures used.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Phyllis Shiller
Laboratory Director

CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
NY Lab Registration #11301
RI Lab Registration #63
NH Lab Registration #213693-A,B
ME Lab Registration #CT-007
NJ Lab Registration #CT-003
PA Lab Registration #68-03530

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 26, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	**Collected by:**		03/17/08	11:30
Location Code:	PROPSOLN	**Received by:**	LP	03/18/08	18:00
Rush Request:	RUSH##	**Analyzed by:**	see "By" below		
P.O.#:	20080663				

SDG I.D.: GAQ08299
Phoenix I.D.: AQ08299

Laboratory Data

Client ID: 20080663 FAMITECH 0663-TP 1.5-2.0-03

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	< 0.40	0.40	mg/Kg	03/20/08		EK	SW6010
Aluminum	2300	0.8	mg/Kg	03/20/08		EK	SW6010
Arsenic	7.4	0.8	mg/Kg	03/20/08		EK	SW6010
Barium	60.8	0.40	mg/Kg	03/20/08		EK	SW6010
Beryllium	< 0.32	0.32	mg/Kg	03/20/08		EK	SW6010
Calcium	241000	80.0	mg/Kg	03/21/08		EK	6010/200.7
Cadmium	0.90	0.40	mg/Kg	03/20/08		EK	SW6010
Cobalt	1.88	0.40	mg/Kg	03/20/08		EK	SW6010
Chromium	16.1	0.40	mg/Kg	03/20/08		EK	SW6010
Copper	54.5	0.40	mg/kg	03/20/08		EK	SW6010
Iron	9120	0.40	mg/Kg	03/20/08		EK	SW6010
Mercury	0.12	0.08	mg/kg	03/19/08		RS	SW-7471
Potassium	570	0.8	mg/Kg	03/20/08		EK	SW6010
Magnesium	14000	4.0	mg/Kg	03/20/08		EK	SW6010
Manganese	224	4.0	mg/Kg	03/20/08		EK	SW6010
Sodium	252	40	mg/Kg	03/20/08		EK	SW6010
Nickel	8.00	0.40	mg/Kg	03/20/08		EK	SW6010
Lead	99.4	0.40	mg/Kg	03/20/08		EK	SW6010
Antimony	< 4.0	4.0	mg/Kg	03/20/08		EK	SW6010
Selenium	< 2.0	2.0	mg/Kg	03/20/08		EK	SW6010
Thallium	< 4.0	4.0	mg/Kg	03/20/08		EK	SW6010
Vanadium	< 0.40	0.40	mg/Kg	03/20/08		EK	6010
Zinc	203	0.40	mg/Kg	03/20/08		EK	SW6010
Percent Solid	90		%	03/18/08		U/aas	E160.3
pH	8.74	0.10	PH	03/18/08	23:00	CD	4500-H B/9045
Mercury Digestion	Completed			03/19/08		D	SW7471
Soil Extraction for PCB	Completed			03/18/08		IS/E	SW3545
Soil Ext. for Pesticide	Completed			03/18/08		IS/E	3545
Soil Ext. for Semi- Vol	Completed			03/18/08		IJ/E	SW3545
Total Metals Digest	Completed			03/18/08		AG	SW846 - 3050

Parameter	Result	RL	Units	Date	Time	By	Reference
Volatiles							
1,1,1,2-Tetrachloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1,1-Trichloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1,2-Trichloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1-Dichloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1-Dichloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1-Dichloropropene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2,3-Trichloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2,4-Trimethylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2-Dichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2-Dichloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2-Dichloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,3-Dichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,3-Dichloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,4-Dichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
2,2-Dichloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
2-Chlorotoluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
2-Hexanone	ND	25	ug/Kg	03/19/08		R/J	SW8260
2-Isopropyltoluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
4-Chlorotoluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
4-Methyl-2-pentanone	ND	25	ug/Kg	03/19/08		R/J	SW8260
Acetone	ND	100	ug/Kg	03/19/08		R/J	SW8260
Acrylonitrile	ND	10	ug/Kg	03/19/08		R/J	SW8260
Benzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromochloromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromodichloromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromoform	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromomethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Carbon Disulfide	ND	5	ug/Kg	03/19/08		R/J	SW8260
Carbon tetrachloride	ND	5	ug/Kg	03/19/08		R/J	SW8260
Chlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Chloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Chloroform	ND	5	ug/Kg	03/19/08		R/J	SW8260
Chloromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Dibromochloromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Dibromoethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Dibromomethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Dichlorodifluoromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Ethylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Hexachlorobutadiene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Isopropylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
m&p-Xylene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Methyl Ethyl Ketone	ND	30	ug/Kg	03/19/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	10	ug/Kg	03/19/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
Methylene chloride	ND	5	ug/Kg	03/19/08		R/J	SW8260
n-Butylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
n-Propylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Naphthalene	ND	5	ug/Kg	03/19/08		R/J	SW8260
o-Xylene	ND	5	ug/Kg	03/19/08		R/J	SW8260
p-Isopropyltoluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
sec-Butylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Styrene	ND	5	ug/Kg	03/19/08		R/J	SW8260
tert-Butylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Tetrachloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	10	ug/Kg	03/19/08		R/J	SW8260
Toluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Total Xylenes	ND	5	ug/Kg	03/19/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	5	ug/Kg	03/19/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	10	ug/Kg	03/19/08		R/J	SW8260
Trichloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Trichlorofluoromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Trichlorotrifluoroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Vinyl chloride	ND	5	ug/Kg	03/19/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	107		%	03/19/08		R/J	SW8260
% Bromofluorobenzene	99		%	03/19/08		R/J	SW8260
% Dibromofluoromethane	102		%	03/19/08		R/J	SW8260
% Toluene-d8	105		%	03/19/08		R/J	SW8260
Polychlorinated Biphenyls							
PCB-1016	ND	360	ug/Kg	03/19/08		MH	SW 8082
PCB-1221	ND	360	ug/Kg	03/19/08		MH	SW 8082
PCB-1232	ND	360	ug/Kg	03/19/08		MH	SW 8082
PCB-1242	ND	360	ug/Kg	03/19/08		MH	SW 8082
PCB-1248	ND	360	ug/Kg	03/19/08		MH	SW 8082
PCB-1254	ND	360	ug/Kg	03/19/08		MH	SW 8082
PCB-1260	570	360	ug/Kg	03/19/08		MH	SW 8082
PCB-1262	ND	360	ug/Kg	03/19/08		MH	SW 8082
PCB-1268	ND	360	ug/Kg	03/19/08		MH	SW 8082
QA/QC Surrogates							
% DCBP	94		%	03/19/08		MH	SW 8082
% TCMX	90		%	03/19/08		MH	SW 8082
Pesticides							
4,4' -DDD	ND	35	ug/Kg	03/19/08		MH	SW8081
4,4' -DDE	ND	35	ug/Kg	03/19/08		MH	SW8081
4,4' -DDT	ND	35	ug/Kg	03/19/08		MH	SW8081
a-BHC	ND	18	ug/Kg	03/19/08		MH	SW8081
Alachlor	ND	18	ug/Kg	03/19/08		MH	SW8081
Aldrin	ND	5.5	ug/Kg	03/19/08		MH	SW8081
b-BHC	ND	18	ug/Kg	03/19/08		MH	SW8081
Chlordane	ND	72	ug/Kg	03/19/08		MH	SW8081
d-BHC	ND	18	ug/Kg	03/19/08		MH	SW8081
Dieldrin	ND	5.5	ug/Kg	03/19/08		MH	SW8081
Endosulfan I	ND	18	ug/Kg	03/19/08		MH	SW8081

Parameter	Result		RL	Units	Date	Time	By	Reference
Endosulfan II	ND		35	ug/Kg	03/19/08		MH	SW8081
Endosulfan sulfate	ND	*	40	ug/Kg	03/19/08		MH	SW8081
Endrin	ND		35	ug/Kg	03/19/08		MH	SW8081
Endrin aldehyde	ND		35	ug/Kg	03/19/08		MH	SW8081
Endrin ketone	ND		35	ug/Kg	03/19/08		MH	SW8081
g-BHC	ND		18	ug/Kg	03/19/08		MH	SW8081
Heptachlor	ND		11	ug/Kg	03/19/08		MH	SW8081
Heptachlor epoxide	ND		18	ug/Kg	03/19/08		MH	SW8081
Methoxychlor	ND		180	ug/Kg	03/19/08		MH	SW8081
Toxaphene	ND		180	ug/Kg	03/19/08		MH	SW8081
QA/QC Surrogates								
% DCBP	109			%	03/19/08		MH	SW8081
% TCMX	112			%	03/19/08		MH	SW8081
Semivolatiles								
1,2,4,5-Tetrachlorobenzene	ND		730	ug/Kg	03/19/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND		730	ug/Kg	03/19/08		KCA	SW 8270
1,2-Dichlorobenzene	ND		730	ug/Kg	03/19/08		KCA	SW 8270
1,3-Dichlorobenzene	ND		730	ug/Kg	03/19/08		KCA	SW 8270
1,4-Dichlorobenzene	ND		730	ug/Kg	03/19/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND		730	ug/Kg	03/19/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND		730	ug/Kg	03/19/08		KCA	SW 8270
2,4-Dichlorophenol	ND		730	ug/Kg	03/19/08		KCA	SW 8270
2,4-Dimethylphenol	ND		730	ug/Kg	03/19/08		KCA	SW 8270
2,4-Dinitrophenol	ND		1200	ug/Kg	03/19/08		KCA	SW 8270
2,4-Dinitrotoluene	ND		730	ug/Kg	03/19/08		KCA	SW 8270
2,6-Dinitrotoluene	ND		730	ug/Kg	03/19/08		KCA	SW 8270
2-Chloronaphthalene	ND		730	ug/Kg	03/19/08		KCA	SW 8270
2-Chlorophenol	ND		730	ug/Kg	03/19/08		KCA	SW 8270
2-Methylnaphthalene	ND		730	ug/Kg	03/19/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND		730	ug/Kg	03/19/08		KCA	SW 8270
2-Nitroaniline	ND		1200	ug/Kg	03/19/08		KCA	SW 8270
2-Nitrophenol	ND		730	ug/Kg	03/19/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND		730	ug/Kg	03/19/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND		880	ug/Kg	03/19/08		KCA	SW 8270
3-Nitroaniline	ND		1200	ug/Kg	03/19/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND		2100	ug/Kg	03/19/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND		730	ug/Kg	03/19/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND		880	ug/Kg	03/19/08		KCA	SW 8270
4-Chloroaniline	ND		880	ug/Kg	03/19/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND		730	ug/Kg	03/19/08		KCA	SW 8270
4-Nitroaniline	ND		1200	ug/Kg	03/19/08		KCA	SW 8270
4-Nitrophenol	ND		2100	ug/Kg	03/19/08		KCA	SW 8270
Acenaphthene	ND		730	ug/Kg	03/19/08		KCA	SW 8270
Acenaphthylene	ND		730	ug/Kg	03/19/08		KCA	SW 8270
Acetophenone	ND		730	ug/Kg	03/19/08		KCA	SW 8270
Aniline	ND		2100	ug/Kg	03/19/08		KCA	SW 8270
Anthracene	ND		730	ug/Kg	03/19/08		KCA	SW 8270
Azobenzene	ND		730	ug/Kg	03/19/08		KCA	SW 8270
Benz(a)anthracene	920		730	ug/Kg	03/19/08		KCA	SW 8270
Benzidine	ND		730	ug/Kg	03/19/08		KCA	SW 8270
Benzo(a)pyrene	870		730	ug/Kg	03/19/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
Benzo(b)fluoranthene	1000	730	ug/Kg	03/19/08		KCA	SW 8270
Benzo(ghi)perylene	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Benzo(k)fluoranthene	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Benzoic acid	ND	2100	ug/Kg	03/19/08		KCA	SW 8270
Benzyl butyl phthalate	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Carbazole	ND	2100	ug/Kg	03/19/08		KCA	SW 8270
Chrysene	1000	730	ug/Kg	03/19/08		KCA	SW 8270
Di-n-butylphthalate	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Di-n-octylphthalate	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Dibenzofuran	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Diethyl phthalate	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Dimethylphthalate	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Fluoranthene	1800	730	ug/Kg	03/19/08		KCA	SW 8270
Fluorene	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Hexachlorobenzene	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Hexachlorobutadiene	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Hexachloroethane	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Isophorone	ND	730	ug/Kg	03/19/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	730	ug/Kg	03/19/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	730	ug/Kg	03/19/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Naphthalene	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Nitrobenzene	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Pentachloronitrobenzene	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Pentachlorophenol	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Phenanthrene	1000	730	ug/Kg	03/19/08		KCA	SW 8270
Phenol	ND	730	ug/Kg	03/19/08		KCA	SW 8270
Pyrene	1900	730	ug/Kg	03/19/08		KCA	SW 8270
Pyridine	ND	730	ug/Kg	03/19/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	64		%	03/19/08		KCA	SW 8270
% 2-Fluorobiphenyl	62		%	03/19/08		KCA	SW 8270
% 2-Fluorophenol	53		%	03/19/08		KCA	SW 8270
% Nitrobenzene-d5	54		%	03/19/08		KCA	SW 8270
% Phenol-d5	53		%	03/19/08		KCA	SW 8270
% Terphenyl-d14	61		%	03/19/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

* Due to matrix interference caused by the presence of PCB's in the unspiked sample an elevated MDL was reported.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 26, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 26, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	**SOIL**	**Collected by:**		**03/17/08**	**11:40**
Location Code:	**PROPSOLN**	**Received by:**	**LP**	**03/18/08**	**18:00**
Rush Request:	**RUSH##**	**Analyzed by:**	**see "By" below**		
P.O.#:	**20080663**				

SDG I.D.: GAQ08299
Phoenix I.D.: AQ08300

Laboratory Data

Client ID: 20080663 FAMITECH 0663-TP 3.5-4.0-03

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	< 0.39	0.39	mg/Kg	03/20/08		EK	SW6010
Aluminum	3240	7.8	mg/Kg	03/20/08		EK	SW6010
Arsenic	9.2	0.8	mg/Kg	03/20/08		EK	SW6010
Barium	76.0	0.39	mg/Kg	03/20/08		EK	SW6010
Beryllium	< 0.31	0.31	mg/Kg	03/20/08		EK	SW6010
Calcium	176000	78.0	mg/Kg	03/21/08		EK	6010/200.7
Cadmium	1.10	0.39	mg/Kg	03/20/08		EK	SW6010
Cobalt	3.24	0.39	mg/Kg	03/20/08		EK	SW6010
Chromium	12.7	0.39	mg/Kg	03/20/08		EK	SW6010
Copper	68.6	0.39	mg/kg	03/20/08		EK	SW6010
Iron	12800	3.9	mg/Kg	03/20/08		EK	SW6010
Mercury	0.45	0.08	mg/kg	03/19/08		RS	SW-7471
Potassium	824	0.8	mg/Kg	03/20/08		EK	SW6010
Magnesium	15200	3.9	mg/Kg	03/20/08		EK	SW6010
Manganese	276	3.9	mg/Kg	03/20/08		EK	SW6010
Sodium	448	39	mg/Kg	03/20/08		EK	SW6010
Nickel	12.5	0.39	mg/Kg	03/20/08		EK	SW6010
Lead	265	0.39	mg/Kg	03/20/08		EK	SW6010
Antimony	< 3.9	3.9	mg/Kg	03/20/08		EK	SW6010
Selenium	< 1.9	1.9	mg/Kg	03/20/08		EK	SW6010
Thallium	< 3.9	3.9	mg/Kg	03/20/08		EK	SW6010
Vanadium	10.4	0.39	mg/Kg	03/20/08		EK	6010
Zinc	258	0.39	mg/Kg	03/20/08		EK	SW6010
Percent Solid	88		%	03/18/08		U/AAS	E160.3
pH	8.74	0.10	PH	03/18/08	23:00	CD	4500-H B/9045
Mercury Digestion	Completed			03/19/08		D	SW7471
Soil Extraction for PCB	Completed			03/18/08		IS/E	SW3545
Soil Ext. for Pesticide	Completed			03/18/08		IS/E	3545
Soil Ext. for Semi- Vol	Completed			03/18/08		IJ/E	SW3545
Total Metals Digest	Completed			03/18/08		AG	SW846 - 3050

Parameter	Result	RL	Units	Date	Time	By	Reference
Volatiles							
1,1,1,2-Tetrachloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1,1-Trichloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1,2-Trichloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1-Dichloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1-Dichloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1-Dichloropropene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2,3-Trichloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2,4-Trimethylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2-Dichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2-Dichloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2-Dichloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,3-Dichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,3-Dichloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,4-Dichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
2,2-Dichloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
2-Chlorotoluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
2-Hexanone	ND	25	ug/Kg	03/19/08		R/J	SW8260
2-Isopropyltoluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
4-Chlorotoluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
4-Methyl-2-pentanone	ND	25	ug/Kg	03/19/08		R/J	SW8260
Acetone	ND	100	ug/Kg	03/19/08		R/J	SW8260
Acrylonitrile	ND	10	ug/Kg	03/19/08		R/J	SW8260
Benzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromochloromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromodichloromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromoform	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromomethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Carbon Disulfide	ND	5	ug/Kg	03/19/08		R/J	SW8260
Carbon tetrachloride	ND	5	ug/Kg	03/19/08		R/J	SW8260
Chlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Chloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Chloroform	ND	5	ug/Kg	03/19/08		R/J	SW8260
Chloromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Dibromochloromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Dibromoethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Dibromomethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Dichlorodifluoromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Ethylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Hexachlorobutadiene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Isopropylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
m&p-Xylene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Methyl Ethyl Ketone	ND	30	ug/Kg	03/19/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	10	ug/Kg	03/19/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
Methylene chloride	ND	5	ug/Kg	03/19/08		R/J	SW8260
n-Butylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
n-Propylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Naphthalene	ND	5	ug/Kg	03/19/08		R/J	SW8260
o-Xylene	ND	5	ug/Kg	03/19/08		R/J	SW8260
p-Isopropyltoluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
sec-Butylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Styrene	ND	5	ug/Kg	03/19/08		R/J	SW8260
tert-Butylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Tetrachloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	10	ug/Kg	03/19/08		R/J	SW8260
Toluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Total Xylenes	ND	5	ug/Kg	03/19/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	5	ug/Kg	03/19/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	10	ug/Kg	03/19/08		R/J	SW8260
Trichloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Trichlorofluoromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Trichlorotrifluoroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Vinyl chloride	ND	5	ug/Kg	03/19/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	108		%	03/19/08		R/J	SW8260
% Bromofluorobenzene	92		%	03/19/08		R/J	SW8260
% Dibromofluoromethane	108		%	03/19/08		R/J	SW8260
% Toluene-d8	100		%	03/19/08		R/J	SW8260
Polychlorinated Biphenyls							
PCB-1016	ND	380	ug/Kg	03/19/08		MH	SW 8082
PCB-1221	ND	380	ug/Kg	03/19/08		MH	SW 8082
PCB-1232	ND	380	ug/Kg	03/19/08		MH	SW 8082
PCB-1242	ND	380	ug/Kg	03/19/08		MH	SW 8082
PCB-1248	ND	380	ug/Kg	03/19/08		MH	SW 8082
PCB-1254	ND	380	ug/Kg	03/19/08		MH	SW 8082
PCB-1260	ND	380	ug/Kg	03/19/08		MH	SW 8082
PCB-1262	ND	380	ug/Kg	03/19/08		MH	SW 8082
PCB-1268	ND	380	ug/Kg	03/19/08		MH	SW 8082
QA/QC Surrogates							
% DCBP	100		%	03/19/08		MH	SW 8082
% TCMX	86		%	03/19/08		MH	SW 8082
Pesticides							
4,4' -DDD	ND	36	ug/Kg	03/19/08		MH	SW8081
4,4' -DDE	ND	36	ug/Kg	03/19/08		MH	SW8081
4,4' -DDT	ND	36	ug/Kg	03/19/08		MH	SW8081
a-BHC	ND	18	ug/Kg	03/19/08		MH	SW8081
Alachlor	ND	18	ug/Kg	03/19/08		MH	SW8081
Aldrin	ND	5.6	ug/Kg	03/19/08		MH	SW8081
b-BHC	ND	18	ug/Kg	03/19/08		MH	SW8081
Chlordane	ND	74	ug/Kg	03/19/08		MH	SW8081
d-BHC	ND	18	ug/Kg	03/19/08		MH	SW8081
Dieldrin	ND	5.6	ug/Kg	03/19/08		MH	SW8081
Endosulfan I	ND	18	ug/Kg	03/19/08		MH	SW8081

Parameter	Result	RL	Units	Date	Time	By	Reference
Endosulfan II	ND	36	ug/Kg	03/19/08		MH	SW8081
Endosulfan sulfate	ND	36	ug/Kg	03/19/08		MH	SW8081
Endrin	ND	36	ug/Kg	03/19/08		MH	SW8081
Endrin aldehyde	ND	36	ug/Kg	03/19/08		MH	SW8081
Endrin ketone	ND	36	ug/Kg	03/19/08		MH	SW8081
g-BHC	ND	18	ug/Kg	03/19/08		MH	SW8081
Heptachlor	ND	11	ug/Kg	03/19/08		MH	SW8081
Heptachlor epoxide	ND	18	ug/Kg	03/19/08		MH	SW8081
Methoxychlor	ND	180	ug/Kg	03/19/08		MH	SW8081
Toxaphene	ND	180	ug/Kg	03/19/08		MH	SW8081
QA/QC Surrogates							
% DCBP	113		%	03/19/08		MH	SW8081
% TCMX	109		%	03/19/08		MH	SW8081
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	750	ug/Kg	03/19/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	750	ug/Kg	03/19/08		KCA	SW 8270
2,4-Dichlorophenol	ND	750	ug/Kg	03/19/08		KCA	SW 8270
2,4-Dimethylphenol	ND	750	ug/Kg	03/19/08		KCA	SW 8270
2,4-Dinitrophenol	ND	1200	ug/Kg	03/19/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
2-Chloronaphthalene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
2-Chlorophenol	ND	750	ug/Kg	03/19/08		KCA	SW 8270
2-Methylnaphthalene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	750	ug/Kg	03/19/08		KCA	SW 8270
2-Nitroaniline	ND	1200	ug/Kg	03/19/08		KCA	SW 8270
2-Nitrophenol	ND	750	ug/Kg	03/19/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	750	ug/Kg	03/19/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	900	ug/Kg	03/19/08		KCA	SW 8270
3-Nitroaniline	ND	1200	ug/Kg	03/19/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	2200	ug/Kg	03/19/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	750	ug/Kg	03/19/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	900	ug/Kg	03/19/08		KCA	SW 8270
4-Chloroaniline	ND	900	ug/Kg	03/19/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	750	ug/Kg	03/19/08		KCA	SW 8270
4-Nitroaniline	ND	1200	ug/Kg	03/19/08		KCA	SW 8270
4-Nitrophenol	ND	2200	ug/Kg	03/19/08		KCA	SW 8270
Acenaphthene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Acenaphthylene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Acetophenone	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Aniline	ND	2200	ug/Kg	03/19/08		KCA	SW 8270
Anthracene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Azobenzene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Benz(a)anthracene	780	750	ug/Kg	03/19/08		KCA	SW 8270
Benzidine	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Benzo(a)pyrene	800	750	ug/Kg	03/19/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
Benzo(b)fluoranthene	970	750	ug/Kg	03/19/08		KCA	SW 8270
Benzo(ghi)perylene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Benzo(k)fluoranthene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Benzoic acid	ND	2200	ug/Kg	03/19/08		KCA	SW 8270
Benzyl butyl phthalate	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Carbazole	ND	2200	ug/Kg	03/19/08		KCA	SW 8270
Chrysene	840	750	ug/Kg	03/19/08		KCA	SW 8270
Di-n-butylphthalate	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Di-n-octylphthalate	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Dibenzofuran	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Diethyl phthalate	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Dimethylphthalate	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Fluoranthene	1700	750	ug/Kg	03/19/08		KCA	SW 8270
Fluorene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Hexachlorobenzene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Hexachlorobutadiene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Hexachloroethane	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Isophorone	ND	750	ug/Kg	03/19/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	750	ug/Kg	03/19/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	750	ug/Kg	03/19/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Naphthalene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Nitrobenzene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Pentachloronitrobenzene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Pentachlorophenol	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Phenanthrene	1100	750	ug/Kg	03/19/08		KCA	SW 8270
Phenol	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Pyrene	1700	750	ug/Kg	03/19/08		KCA	SW 8270
Pyridine	ND	750	ug/Kg	03/19/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	74		%	03/19/08		KCA	SW 8270
% 2-Fluorobiphenyl	62		%	03/19/08		KCA	SW 8270
% 2-Fluorophenol	53		%	03/19/08		KCA	SW 8270
% Nitrobenzene-d5	56		%	03/19/08		KCA	SW 8270
% Phenol-d5	54		%	03/19/08		KCA	SW 8270
% Terphenyl-d14	64		%	03/19/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 26, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 26, 2008

FOR: **Attn: Mr. Ryan Barrett**
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	**SOIL**	**Collected by:**		**03/17/08**	**11:50**
Location Code:	**PROPSOLN**	**Received by:**	**LP**	**03/18/08**	**18:00**
Rush Request:	**RUSH##**	**Analyzed by:**	**see "By" below**		
P.O.#:	**20080663**				

SDG I.D.: GAQ08299
Phoenix I.D.: AQ08301

Laboratory Data

Client ID: 20080663 FAMITECH 0663-TP 5.5-6.0-03

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	< 0.42	0.42	mg/Kg	03/20/08		EK	SW6010
Aluminum	5340	8.3	mg/Kg	03/20/08		EK	SW6010
Arsenic	9.2	0.8	mg/Kg	03/20/08		EK	SW6010
Barium	62.5	0.42	mg/Kg	03/20/08		EK	SW6010
Beryllium	< 0.33	0.33	mg/Kg	03/20/08		EK	SW6010
Calcium	55800	8.3	mg/Kg	03/20/08		EK	6010/200.7
Cadmium	0.52	0.42	mg/Kg	03/20/08		EK	SW6010
Cobalt	4.43	0.42	mg/Kg	03/20/08		EK	SW6010
Chromium	14.0	0.42	mg/Kg	03/20/08		EK	SW6010
Copper	167	0.42	mg/kg	03/20/08		EK	SW6010
Iron	12400	4.2	mg/Kg	03/20/08		EK	SW6010
Mercury	1.28	0.08	mg/kg	03/19/08		RS	SW-7471
Potassium	942	8.3	mg/Kg	03/20/08		EK	SW6010
Magnesium	6550	4.2	mg/Kg	03/20/08		EK	SW6010
Manganese	209	4.2	mg/Kg	03/20/08		EK	SW6010
Sodium	1420	42	mg/Kg	03/20/08		EK	SW6010
Nickel	15.2	0.42	mg/Kg	03/20/08		EK	SW6010
Lead	332	0.42	mg/Kg	03/20/08		EK	SW6010
Antimony	< 4.2	4.2	mg/Kg	03/20/08		EK	SW6010
Selenium	< 2.1	2.1	mg/Kg	03/20/08		EK	SW6010
Thallium	< 4.2	4.2	mg/Kg	03/20/08		EK	SW6010
Vanadium	16.9	0.42	mg/Kg	03/20/08		EK	6010
Zinc	179	0.42	mg/Kg	03/20/08		EK	SW6010
Percent Solid	78		%	03/18/08		U/AAS	E160.3
pH	8.51	0.10	PH	03/18/08	23:00	CD	4500-H B/9045
Mercury Digestion	Completed			03/19/08		D	SW7471
Soil Extraction for PCB	Completed			03/18/08		IS/E	SW3545
Soil Ext. for Pesticide	Completed			03/18/08		IS/E	3545
Soil Ext. for Semi- Vol	Completed			03/18/08		IJ/E	SW3545
Total Metals Digest	Completed			03/18/08		AG	SW846 - 3050

Parameter	Result	RL	Units	Date	Time	By	Reference
Volatiles							
1,1,1,2-Tetrachloroethane	ND	5	ug/Kg	03/18/08		R/J	SW8260
1,1,1-Trichloroethane	ND	5	ug/Kg	03/18/08		R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg	03/18/08		R/J	SW8260
1,1,2-Trichloroethane	ND	5	ug/Kg	03/18/08		R/J	SW8260
1,1-Dichloroethane	ND	5	ug/Kg	03/18/08		R/J	SW8260
1,1-Dichloroethene	ND	5	ug/Kg	03/18/08		R/J	SW8260
1,1-Dichloropropene	ND	5	ug/Kg	03/18/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	5	ug/Kg	03/18/08		R/J	SW8260
1,2,3-Trichloropropane	ND	5	ug/Kg	03/18/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	5	ug/Kg	03/18/08		R/J	SW8260
1,2,4-Trimethylbenzene	ND	5	ug/Kg	03/18/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	5	ug/Kg	03/18/08		R/J	SW8260
1,2-Dichlorobenzene	ND	5	ug/Kg	03/18/08		R/J	SW8260
1,2-Dichloroethane	ND	5	ug/Kg	03/18/08		R/J	SW8260
1,2-Dichloropropane	ND	5	ug/Kg	03/18/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	5	ug/Kg	03/18/08		R/J	SW8260
1,3-Dichlorobenzene	ND	5	ug/Kg	03/18/08		R/J	SW8260
1,3-Dichloropropane	ND	5	ug/Kg	03/18/08		R/J	SW8260
1,4-Dichlorobenzene	ND	5	ug/Kg	03/18/08		R/J	SW8260
2,2-Dichloropropane	ND	5	ug/Kg	03/18/08		R/J	SW8260
2-Chlorotoluene	ND	5	ug/Kg	03/18/08		R/J	SW8260
2-Hexanone	ND	25	ug/Kg	03/18/08		R/J	SW8260
2-Isopropyltoluene	ND	5	ug/Kg	03/18/08		R/J	SW8260
4-Chlorotoluene	ND	5	ug/Kg	03/18/08		R/J	SW8260
4-Methyl-2-pentanone	ND	25	ug/Kg	03/18/08		R/J	SW8260
Acetone	ND	100	ug/Kg	03/18/08		R/J	SW8260
Acrylonitrile	ND	10	ug/Kg	03/18/08		R/J	SW8260
Benzene	ND	5	ug/Kg	03/18/08		R/J	SW8260
Bromobenzene	ND	5	ug/Kg	03/18/08		R/J	SW8260
Bromochloromethane	ND	5	ug/Kg	03/18/08		R/J	SW8260
Bromodichloromethane	ND	5	ug/Kg	03/18/08		R/J	SW8260
Bromoform	ND	5	ug/Kg	03/18/08		R/J	SW8260
Bromomethane	ND	5	ug/Kg	03/18/08		R/J	SW8260
Carbon Disulfide	ND	5	ug/Kg	03/18/08		R/J	SW8260
Carbon tetrachloride	ND	5	ug/Kg	03/18/08		R/J	SW8260
Chlorobenzene	ND	5	ug/Kg	03/18/08		R/J	SW8260
Chloroethane	ND	5	ug/Kg	03/18/08		R/J	SW8260
Chloroform	ND	5	ug/Kg	03/18/08		R/J	SW8260
Chloromethane	ND	5	ug/Kg	03/18/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	5	ug/Kg	03/18/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	5	ug/Kg	03/18/08		R/J	SW8260
Dibromochloromethane	ND	5	ug/Kg	03/18/08		R/J	SW8260
Dibromoethane	ND	5	ug/Kg	03/18/08		R/J	SW8260
Dibromomethane	ND	5	ug/Kg	03/18/08		R/J	SW8260
Dichlorodifluoromethane	ND	5	ug/Kg	03/18/08		R/J	SW8260
Ethylbenzene	ND	5	ug/Kg	03/18/08		R/J	SW8260
Hexachlorobutadiene	ND	5	ug/Kg	03/18/08		R/J	SW8260
Isopropylbenzene	ND	5	ug/Kg	03/18/08		R/J	SW8260
m&p-Xylene	ND	5	ug/Kg	03/18/08		R/J	SW8260
Methyl Ethyl Ketone	ND	30	ug/Kg	03/18/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	10	ug/Kg	03/18/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
Methylene chloride	ND	5	ug/Kg	03/18/08		R/J	SW8260
n-Butylbenzene	ND	5	ug/Kg	03/18/08		R/J	SW8260
n-Propylbenzene	ND	5	ug/Kg	03/18/08		R/J	SW8260
Naphthalene	ND	5	ug/Kg	03/18/08		R/J	SW8260
o-Xylene	ND	5	ug/Kg	03/18/08		R/J	SW8260
p-Isopropyltoluene	ND	5	ug/Kg	03/18/08		R/J	SW8260
sec-Butylbenzene	ND	5	ug/Kg	03/18/08		R/J	SW8260
Styrene	ND	5	ug/Kg	03/18/08		R/J	SW8260
tert-Butylbenzene	ND	5	ug/Kg	03/18/08		R/J	SW8260
Tetrachloroethene	ND	5	ug/Kg	03/18/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	10	ug/Kg	03/18/08		R/J	SW8260
Toluene	ND	5	ug/Kg	03/18/08		R/J	SW8260
Total Xylenes	ND	5	ug/Kg	03/18/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	5	ug/Kg	03/18/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	5	ug/Kg	03/18/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	10	ug/Kg	03/18/08		R/J	SW8260
Trichloroethene	ND	5	ug/Kg	03/18/08		R/J	SW8260
Trichlorofluoromethane	ND	5	ug/Kg	03/18/08		R/J	SW8260
Trichlorotrifluoroethane	ND	5	ug/Kg	03/18/08		R/J	SW8260
Vinyl chloride	ND	5	ug/Kg	03/18/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	106		%	03/18/08		R/J	SW8260
% Bromofluorobenzene	97		%	03/18/08		R/J	SW8260
% Dibromofluoromethane	99		%	03/18/08		R/J	SW8260
% Toluene-d8	105		%	03/18/08		R/J	SW8260
Polychlorinated Biphenyls							
PCB-1016	ND	410	ug/Kg	03/19/08		MH	SW 8082
PCB-1221	ND	410	ug/Kg	03/19/08		MH	SW 8082
PCB-1232	ND	410	ug/Kg	03/19/08		MH	SW 8082
PCB-1242	ND	410	ug/Kg	03/19/08		MH	SW 8082
PCB-1248	ND	410	ug/Kg	03/19/08		MH	SW 8082
PCB-1254	ND	410	ug/Kg	03/19/08		MH	SW 8082
PCB-1260	ND	410	ug/Kg	03/19/08		MH	SW 8082
PCB-1262	ND	410	ug/Kg	03/19/08		MH	SW 8082
PCB-1268	ND	410	ug/Kg	03/19/08		MH	SW 8082
QA/QC Surrogates							
% DCBP	63		%	03/19/08		MH	SW 8082
% TCMX	67		%	03/19/08		MH	SW 8082
Pesticides							
4,4' -DDD	ND	40	ug/Kg	03/19/08		MH	SW8081
4,4' -DDE	ND	40	ug/Kg	03/19/08		MH	SW8081
4,4' -DDT	ND	40	ug/Kg	03/19/08		MH	SW8081
a-BHC	ND	20	ug/Kg	03/19/08		MH	SW8081
Alachlor	ND	20	ug/Kg	03/19/08		MH	SW8081
Aldrin	ND	6.2	ug/Kg	03/19/08		MH	SW8081
b-BHC	ND	20	ug/Kg	03/19/08		MH	SW8081
Chlordane	ND	82	ug/Kg	03/19/08		MH	SW8081
d-BHC	ND	20	ug/Kg	03/19/08		MH	SW8081
Dieldrin	ND	6.2	ug/Kg	03/19/08		MH	SW8081
Endosulfan I	ND	20	ug/Kg	03/19/08		MH	SW8081

Parameter	Result	RL	Units	Date	Time	By	Reference
Endosulfan II	ND	40	ug/Kg	03/19/08		MH	SW8081
Endosulfan sulfate	ND	40	ug/Kg	03/19/08		MH	SW8081
Endrin	ND	40	ug/Kg	03/19/08		MH	SW8081
Endrin aldehyde	ND	40	ug/Kg	03/19/08		MH	SW8081
Endrin ketone	ND	40	ug/Kg	03/19/08		MH	SW8081
g-BHC	ND	20	ug/Kg	03/19/08		MH	SW8081
Heptachlor	ND	12	ug/Kg	03/19/08		MH	SW8081
Heptachlor epoxide	ND	20	ug/Kg	03/19/08		MH	SW8081
Methoxychlor	ND	200	ug/Kg	03/19/08		MH	SW8081
Toxaphene	ND	200	ug/Kg	03/19/08		MH	SW8081
QA/QC Surrogates							
% DCBP	66		%	03/19/08		MH	SW8081
% TCMX	94		%	03/19/08		MH	SW8081
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	840	ug/Kg	03/19/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	840	ug/Kg	03/19/08		KCA	SW 8270
2,4-Dichlorophenol	ND	840	ug/Kg	03/19/08		KCA	SW 8270
2,4-Dimethylphenol	ND	840	ug/Kg	03/19/08		KCA	SW 8270
2,4-Dinitrophenol	ND	1300	ug/Kg	03/19/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
2-Chloronaphthalene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
2-Chlorophenol	ND	840	ug/Kg	03/19/08		KCA	SW 8270
2-Methylnaphthalene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	840	ug/Kg	03/19/08		KCA	SW 8270
2-Nitroaniline	ND	1300	ug/Kg	03/19/08		KCA	SW 8270
2-Nitrophenol	ND	840	ug/Kg	03/19/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	840	ug/Kg	03/19/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	1000	ug/Kg	03/19/08		KCA	SW 8270
3-Nitroaniline	ND	1300	ug/Kg	03/19/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	2400	ug/Kg	03/19/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	840	ug/Kg	03/19/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	1000	ug/Kg	03/19/08		KCA	SW 8270
4-Chloroaniline	ND	1000	ug/Kg	03/19/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	840	ug/Kg	03/19/08		KCA	SW 8270
4-Nitroaniline	ND	1300	ug/Kg	03/19/08		KCA	SW 8270
4-Nitrophenol	ND	2400	ug/Kg	03/19/08		KCA	SW 8270
Acenaphthene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Acenaphthylene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Acetophenone	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Aniline	ND	2400	ug/Kg	03/19/08		KCA	SW 8270
Anthracene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Azobenzene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Benz(a)anthracene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Benzidine	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Benzo(a)pyrene	ND	840	ug/Kg	03/19/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
Benzo(b)fluoranthene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Benzo(ghi)perylene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Benzo(k)fluoranthene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Benzoic acid	ND	2400	ug/Kg	03/19/08		KCA	SW 8270
Benzyl butyl phthalate	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Carbazole	ND	2400	ug/Kg	03/19/08		KCA	SW 8270
Chrysene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Di-n-butylphthalate	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Di-n-octylphthalate	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Dibenzofuran	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Diethyl phthalate	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Dimethylphthalate	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Fluoranthene	900	840	ug/Kg	03/19/08		KCA	SW 8270
Fluorene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Hexachlorobenzene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Hexachlorobutadiene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Hexachloroethane	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Isophorone	ND	840	ug/Kg	03/19/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	840	ug/Kg	03/19/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	840	ug/Kg	03/19/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Naphthalene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Nitrobenzene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Pentachloronitrobenzene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Pentachlorophenol	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Phenanthrene	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Phenol	ND	840	ug/Kg	03/19/08		KCA	SW 8270
Pyrene	840	840	ug/Kg	03/19/08		KCA	SW 8270
Pyridine	ND	840	ug/Kg	03/19/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	75		%	03/19/08		KCA	SW 8270
% 2-Fluorobiphenyl	60		%	03/19/08		KCA	SW 8270
% 2-Fluorophenol	62		%	03/19/08		KCA	SW 8270
% Nitrobenzene-d5	61		%	03/19/08		KCA	SW 8270
% Phenol-d5	64		%	03/19/08		KCA	SW 8270
% Terphenyl-d14	66		%	03/19/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 26, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 26, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		03/17/08	12:15
Location Code:	PROPSOLN	Received by:	LP	03/18/08	18:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:	20080663				

SDG I.D.: GAQ08299
Phoenix I.D.: AQ08302

Laboratory Data

Client ID: 20080663 FAMITECH 0663-TP 1.5-2.0-04

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	< 0.39	0.39	mg/Kg	03/20/08		EK	SW6010
Aluminum	8330	7.8	mg/Kg	03/20/08		EK	SW6010
Arsenic	2.9	0.8	mg/Kg	03/20/08		EK	SW6010
Barium	150	0.39	mg/Kg	03/20/08		EK	SW6010
Beryllium	< 0.31	0.31	mg/Kg	03/20/08		EK	SW6010
Calcium	8100	0.8	mg/Kg	03/20/08		EK	6010/200.7
Cadmium	0.43	0.39	mg/Kg	03/20/08		EK	SW6010
Cobalt	8.10	0.39	mg/Kg	03/20/08		EK	SW6010
Chromium	30.2	0.39	mg/Kg	03/20/08		EK	SW6010
Copper	36.5	0.39	mg/kg	03/20/08		EK	SW6010
Iron	27700	3.9	mg/Kg	03/20/08		EK	SW6010
Mercury	0.13	0.09	mg/kg	03/19/08		RS	SW-7471
Potassium	6400	7.8	mg/Kg	03/20/08		EK	SW6010
Magnesium	5550	0.39	mg/Kg	03/20/08		EK	SW6010
Manganese	305	3.9	mg/Kg	03/20/08		EK	SW6010
Sodium	283	39	mg/Kg	03/20/08		EK	SW6010
Nickel	17.8	0.39	mg/Kg	03/20/08		EK	SW6010
Lead	124	0.39	mg/Kg	03/20/08		EK	SW6010
Antimony	< 3.9	3.9	mg/Kg	03/20/08		EK	SW6010
Selenium	< 1.9	1.9	mg/Kg	03/20/08		EK	SW6010
Thallium	< 3.9	3.9	mg/Kg	03/20/08		EK	SW6010
Vanadium	36.1	0.39	mg/Kg	03/20/08		EK	6010
Zinc	118	0.39	mg/Kg	03/20/08		EK	SW6010
Percent Solid	88		%	03/18/08		U/AAS	E160.3
pH	8.48	0.10	PH	03/18/08	23:00	CD	4500-H B/9045
Mercury Digestion	Completed			03/19/08		D	SW7471
Soil Extraction for PCB	Completed			03/18/08		IS/E	SW3545
Soil Ext. for Pesticide	Completed			03/18/08		IS/E	3545
Soil Ext. for Semi- Vol	Completed			03/18/08		IJ/E	SW3545
Total Metals Digest	Completed			03/18/08		AG	SW846 - 3050

Parameter	Result	RL	Units	Date	Time	By	Reference
Volatiles							
1,1,1,2-Tetrachloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1,1-Trichloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1,2-Trichloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1-Dichloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1-Dichloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1-Dichloropropene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2,3-Trichloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2,4-Trimethylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2-Dichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2-Dichloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2-Dichloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,3-Dichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,3-Dichloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,4-Dichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
2,2-Dichloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
2-Chlorotoluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
2-Hexanone	ND	25	ug/Kg	03/19/08		R/J	SW8260
2-Isopropyltoluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
4-Chlorotoluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
4-Methyl-2-pentanone	ND	25	ug/Kg	03/19/08		R/J	SW8260
Acetone	ND	100	ug/Kg	03/19/08		R/J	SW8260
Acrylonitrile	ND	10	ug/Kg	03/19/08		R/J	SW8260
Benzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromochloromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromodichloromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromoform	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromomethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Carbon Disulfide	ND	5	ug/Kg	03/19/08		R/J	SW8260
Carbon tetrachloride	ND	5	ug/Kg	03/19/08		R/J	SW8260
Chlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Chloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Chloroform	ND	5	ug/Kg	03/19/08		R/J	SW8260
Chloromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Dibromochloromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Dibromoethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Dibromomethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Dichlorodifluoromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Ethylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Hexachlorobutadiene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Isopropylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
m&p-Xylene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Methyl Ethyl Ketone	ND	30	ug/Kg	03/19/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	10	ug/Kg	03/19/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
Methylene chloride	ND	5	ug/Kg	03/19/08		R/J	SW8260
n-Butylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
n-Propylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Naphthalene	ND	5	ug/Kg	03/19/08		R/J	SW8260
o-Xylene	ND	5	ug/Kg	03/19/08		R/J	SW8260
p-Isopropyltoluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
sec-Butylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Styrene	ND	5	ug/Kg	03/19/08		R/J	SW8260
tert-Butylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Tetrachloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	10	ug/Kg	03/19/08		R/J	SW8260
Toluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Total Xylenes	ND	5	ug/Kg	03/19/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	5	ug/Kg	03/19/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	10	ug/Kg	03/19/08		R/J	SW8260
Trichloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Trichlorofluoromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Trichlorotrifluoroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Vinyl chloride	ND	5	ug/Kg	03/19/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	101		%	03/19/08		R/J	SW8260
% Bromofluorobenzene	95		%	03/19/08		R/J	SW8260
% Dibromofluoromethane	107		%	03/19/08		R/J	SW8260
% Toluene-d8	104		%	03/19/08		R/J	SW8260
Polychlorinated Biphenyls							
PCB-1016	ND	370	ug/Kg	03/19/08		MH	SW 8082
PCB-1221	ND	370	ug/Kg	03/19/08		MH	SW 8082
PCB-1232	ND	370	ug/Kg	03/19/08		MH	SW 8082
PCB-1242	ND	370	ug/Kg	03/19/08		MH	SW 8082
PCB-1248	ND	370	ug/Kg	03/19/08		MH	SW 8082
PCB-1254	ND	370	ug/Kg	03/19/08		MH	SW 8082
PCB-1260	ND	370	ug/Kg	03/19/08		MH	SW 8082
PCB-1262	ND	370	ug/Kg	03/19/08		MH	SW 8082
PCB-1268	ND	370	ug/Kg	03/19/08		MH	SW 8082
QA/QC Surrogates							
% DCBP	85		%	03/19/08		MH	SW 8082
% TCMX	85		%	03/19/08		MH	SW 8082
Pesticides							
4,4' -DDD	ND	36	ug/Kg	03/19/08		MH	SW8081
4,4' -DDE	ND	36	ug/Kg	03/19/08		MH	SW8081
4,4' -DDT	ND	36	ug/Kg	03/19/08		MH	SW8081
a-BHC	ND	18	ug/Kg	03/19/08		MH	SW8081
Alachlor	ND	18	ug/Kg	03/19/08		MH	SW8081
Aldrin	ND	5.6	ug/Kg	03/19/08		MH	SW8081
b-BHC	ND	18	ug/Kg	03/19/08		MH	SW8081
Chlordane	ND	74	ug/Kg	03/19/08		MH	SW8081
d-BHC	ND	18	ug/Kg	03/19/08		MH	SW8081
Dieldrin	ND	5.6	ug/Kg	03/19/08		MH	SW8081
Endosulfan I	ND	18	ug/Kg	03/19/08		MH	SW8081

Parameter	Result	RL	Units	Date	Time	By	Reference
Endosulfan II	ND	36	ug/Kg	03/19/08		MH	SW8081
Endosulfan sulfate	ND	36	ug/Kg	03/19/08		MH	SW8081
Endrin	ND	36	ug/Kg	03/19/08		MH	SW8081
Endrin aldehyde	ND	36	ug/Kg	03/19/08		MH	SW8081
Endrin ketone	ND	36	ug/Kg	03/19/08		MH	SW8081
g-BHC	ND	18	ug/Kg	03/19/08		MH	SW8081
Heptachlor	ND	11	ug/Kg	03/19/08		MH	SW8081
Heptachlor epoxide	ND	18	ug/Kg	03/19/08		MH	SW8081
Methoxychlor	ND	180	ug/Kg	03/19/08		MH	SW8081
Toxaphene	ND	180	ug/Kg	03/19/08		MH	SW8081
QA/QC Surrogates							
% DCBP	91		%	03/19/08		MH	SW8081
% TCMX	120		%	03/19/08		MH	SW8081
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	750	ug/Kg	03/19/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	750	ug/Kg	03/19/08		KCA	SW 8270
2,4-Dichlorophenol	ND	750	ug/Kg	03/19/08		KCA	SW 8270
2,4-Dimethylphenol	ND	750	ug/Kg	03/19/08		KCA	SW 8270
2,4-Dinitrophenol	ND	1200	ug/Kg	03/19/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
2-Chloronaphthalene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
2-Chlorophenol	ND	750	ug/Kg	03/19/08		KCA	SW 8270
2-Methylnaphthalene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	750	ug/Kg	03/19/08		KCA	SW 8270
2-Nitroaniline	ND	1200	ug/Kg	03/19/08		KCA	SW 8270
2-Nitrophenol	ND	750	ug/Kg	03/19/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	750	ug/Kg	03/19/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	900	ug/Kg	03/19/08		KCA	SW 8270
3-Nitroaniline	ND	1200	ug/Kg	03/19/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	2200	ug/Kg	03/19/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	750	ug/Kg	03/19/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	900	ug/Kg	03/19/08		KCA	SW 8270
4-Chloroaniline	ND	900	ug/Kg	03/19/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	750	ug/Kg	03/19/08		KCA	SW 8270
4-Nitroaniline	ND	1200	ug/Kg	03/19/08		KCA	SW 8270
4-Nitrophenol	ND	2200	ug/Kg	03/19/08		KCA	SW 8270
Acenaphthene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Acenaphthylene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Acetophenone	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Aniline	ND	2200	ug/Kg	03/19/08		KCA	SW 8270
Anthracene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Azobenzene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Benz(a)anthracene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Benzidine	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Benzo(a)pyrene	ND	750	ug/Kg	03/19/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
Benzo(b)fluoranthene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Benzo(ghi)perylene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Benzo(k)fluoranthene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Benzoic acid	ND	2200	ug/Kg	03/19/08		KCA	SW 8270
Benzyl butyl phthalate	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Carbazole	ND	2200	ug/Kg	03/19/08		KCA	SW 8270
Chrysene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Di-n-butylphthalate	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Di-n-octylphthalate	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Dibenzofuran	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Diethyl phthalate	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Dimethylphthalate	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Fluoranthene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Fluorene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Hexachlorobenzene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Hexachlorobutadiene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Hexachloroethane	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Isophorone	ND	750	ug/Kg	03/19/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	750	ug/Kg	03/19/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	750	ug/Kg	03/19/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Naphthalene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Nitrobenzene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Pentachloronitrobenzene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Pentachlorophenol	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Phenanthrene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Phenol	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Pyrene	ND	750	ug/Kg	03/19/08		KCA	SW 8270
Pyridine	ND	750	ug/Kg	03/19/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	86		%	03/19/08		KCA	SW 8270
% 2-Fluorobiphenyl	70		%	03/19/08		KCA	SW 8270
% 2-Fluorophenol	71		%	03/19/08		KCA	SW 8270
% Nitrobenzene-d5	69		%	03/19/08		KCA	SW 8270
% Phenol-d5	70		%	03/19/08		KCA	SW 8270
% Terphenyl-d14	76		%	03/19/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 26, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 26, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		03/17/08	12:25
Location Code:	PROPSOLN	Received by:	LP	03/18/08	18:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:	20080663				

SDG I.D.: GAQ08299
Phoenix I.D.: AQ08303

Laboratory Data

Client ID: 20080663 FAMITECH 0663-TP 3.5-4-04

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	< 0.40	0.40	mg/Kg	03/20/08		EK	SW6010
Aluminum	8900	7.9	mg/Kg	03/20/08		EK	SW6010
Arsenic	2.5	0.8	mg/Kg	03/20/08		EK	SW6010
Barium	171	0.40	mg/Kg	03/20/08		EK	SW6010
Beryllium	< 0.32	0.32	mg/Kg	03/20/08		EK	SW6010
Calcium	8790	0.8	mg/Kg	03/20/08		EK	6010/200.7
Cadmium	0.60	0.40	mg/Kg	03/20/08		EK	SW6010
Cobalt	11.7	0.40	mg/Kg	03/20/08		EK	SW6010
Chromium	37.4	0.40	mg/Kg	03/20/08		EK	SW6010
Copper	61.2	0.40	mg/kg	03/20/08		EK	SW6010
Iron	25400	4.0	mg/Kg	03/20/08		EK	SW6010
Mercury	0.15	0.09	mg/kg	03/19/08		RS	SW-7471
Potassium	6810	7.9	mg/Kg	03/20/08		EK	SW6010
Magnesium	6650	4.0	mg/Kg	03/20/08		EK	SW6010
Manganese	328	4.0	mg/Kg	03/20/08		EK	SW6010
Sodium	145	40	mg/Kg	03/20/08		EK	SW6010
Nickel	23.2	0.40	mg/Kg	03/20/08		EK	SW6010
Lead	146	0.40	mg/Kg	03/20/08		EK	SW6010
Antimony	< 4.0	4.0	mg/Kg	03/20/08		EK	SW6010
Selenium	< 2.0	2.0	mg/Kg	03/20/08		EK	SW6010
Thallium	< 4.0	4.0	mg/Kg	03/20/08		EK	SW6010
Vanadium	45.1	0.40	mg/Kg	03/20/08		EK	6010
Zinc	171	0.40	mg/Kg	03/20/08		EK	SW6010
Percent Solid	85		%	03/18/08		U/AAS	E160.3
pH	8.39	0.10	PH	03/18/08	23:00	CD	4500-H B/9045
Mercury Digestion	Completed			03/19/08		D	SW7471
Soil Extraction for PCB	Completed			03/18/08		IS/E	SW3545
Soil Ext. for Pesticide	Completed			03/18/08		IS/E	3545
Soil Ext. for Semi- Vol	Completed			03/18/08		IJ/E	SW3545
Total Metals Digest	Completed			03/18/08		AG	SW846 - 3050

Parameter	Result	RL	Units	Date	Time	By	Reference
Volatiles							
1,1,1,2-Tetrachloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1,1-Trichloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1,2-Trichloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1-Dichloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1-Dichloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1-Dichloropropene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2,3-Trichloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2,4-Trimethylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2-Dichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2-Dichloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2-Dichloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,3-Dichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,3-Dichloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,4-Dichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
2,2-Dichloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
2-Chlorotoluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
2-Hexanone	ND	25	ug/Kg	03/19/08		R/J	SW8260
2-Isopropyltoluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
4-Chlorotoluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
4-Methyl-2-pentanone	ND	25	ug/Kg	03/19/08		R/J	SW8260
Acetone	ND	100	ug/Kg	03/19/08		R/J	SW8260
Acrylonitrile	ND	10	ug/Kg	03/19/08		R/J	SW8260
Benzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromochloromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromodichloromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromoform	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromomethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Carbon Disulfide	ND	5	ug/Kg	03/19/08		R/J	SW8260
Carbon tetrachloride	ND	5	ug/Kg	03/19/08		R/J	SW8260
Chlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Chloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Chloroform	ND	5	ug/Kg	03/19/08		R/J	SW8260
Chloromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Dibromochloromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Dibromoethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Dibromomethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Dichlorodifluoromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Ethylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Hexachlorobutadiene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Isopropylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
m&p-Xylene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Methyl Ethyl Ketone	ND	30	ug/Kg	03/19/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	10	ug/Kg	03/19/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
Methylene chloride	ND	5	ug/Kg	03/19/08		R/J	SW8260
n-Butylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
n-Propylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Naphthalene	ND	5	ug/Kg	03/19/08		R/J	SW8260
o-Xylene	ND	5	ug/Kg	03/19/08		R/J	SW8260
p-Isopropyltoluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
sec-Butylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Styrene	ND	5	ug/Kg	03/19/08		R/J	SW8260
tert-Butylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Tetrachloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	10	ug/Kg	03/19/08		R/J	SW8260
Toluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Total Xylenes	ND	5	ug/Kg	03/19/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	5	ug/Kg	03/19/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	10	ug/Kg	03/19/08		R/J	SW8260
Trichloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Trichlorofluoromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Trichlorotrifluoroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Vinyl chloride	ND	5	ug/Kg	03/19/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	103		%	03/19/08		R/J	SW8260
% Bromofluorobenzene	92		%	03/19/08		R/J	SW8260
% Dibromofluoromethane	97		%	03/19/08		R/J	SW8260
% Toluene-d8	102		%	03/19/08		R/J	SW8260
Polychlorinated Biphenyls							
PCB-1016	ND	380	ug/Kg	03/19/08		MH	SW 8082
PCB-1221	ND	380	ug/Kg	03/19/08		MH	SW 8082
PCB-1232	ND	380	ug/Kg	03/19/08		MH	SW 8082
PCB-1242	ND	380	ug/Kg	03/19/08		MH	SW 8082
PCB-1248	ND	380	ug/Kg	03/19/08		MH	SW 8082
PCB-1254	ND	380	ug/Kg	03/19/08		MH	SW 8082
PCB-1260	ND	380	ug/Kg	03/19/08		MH	SW 8082
PCB-1262	ND	380	ug/Kg	03/19/08		MH	SW 8082
PCB-1268	ND	380	ug/Kg	03/19/08		MH	SW 8082
QA/QC Surrogates							
% DCBP	78		%	03/19/08		MH	SW 8082
% TCMX	78		%	03/19/08		MH	SW 8082
Pesticides							
4,4' -DDD	ND	37	ug/Kg	03/19/08		MH	SW8081
4,4' -DDE	ND	37	ug/Kg	03/19/08		MH	SW8081
4,4' -DDT	ND	37	ug/Kg	03/19/08		MH	SW8081
a-BHC	ND	18	ug/Kg	03/19/08		MH	SW8081
Alachlor	ND	18	ug/Kg	03/19/08		MH	SW8081
Aldrin	ND	5.7	ug/Kg	03/19/08		MH	SW8081
b-BHC	ND	18	ug/Kg	03/19/08		MH	SW8081
Chlordane	ND	76	ug/Kg	03/19/08		MH	SW8081
d-BHC	ND	18	ug/Kg	03/19/08		MH	SW8081
Dieldrin	ND	5.7	ug/Kg	03/19/08		MH	SW8081
Endosulfan I	ND	18	ug/Kg	03/19/08		MH	SW8081

Parameter	Result	RL	Units	Date	Time	By	Reference
Endosulfan II	ND	37	ug/Kg	03/19/08		MH	SW8081
Endosulfan sulfate	ND	37	ug/Kg	03/19/08		MH	SW8081
Endrin	ND	37	ug/Kg	03/19/08		MH	SW8081
Endrin aldehyde	ND	37	ug/Kg	03/19/08		MH	SW8081
Endrin ketone	ND	37	ug/Kg	03/19/08		MH	SW8081
g-BHC	ND	18	ug/Kg	03/19/08		MH	SW8081
Heptachlor	ND	11	ug/Kg	03/19/08		MH	SW8081
Heptachlor epoxide	ND	18	ug/Kg	03/19/08		MH	SW8081
Methoxychlor	ND	180	ug/Kg	03/19/08		MH	SW8081
Toxaphene	ND	180	ug/Kg	03/19/08		MH	SW8081
QA/QC Surrogates							
% DCBP	86		%	03/19/08		MH	SW8081
% TCMX	110		%	03/19/08		MH	SW8081
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	780	ug/Kg	03/19/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	780	ug/Kg	03/19/08		KCA	SW 8270
2,4-Dichlorophenol	ND	780	ug/Kg	03/19/08		KCA	SW 8270
2,4-Dimethylphenol	ND	780	ug/Kg	03/19/08		KCA	SW 8270
2,4-Dinitrophenol	ND	1200	ug/Kg	03/19/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
2-Chloronaphthalene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
2-Chlorophenol	ND	780	ug/Kg	03/19/08		KCA	SW 8270
2-Methylnaphthalene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	780	ug/Kg	03/19/08		KCA	SW 8270
2-Nitroaniline	ND	1200	ug/Kg	03/19/08		KCA	SW 8270
2-Nitrophenol	ND	780	ug/Kg	03/19/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	780	ug/Kg	03/19/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	930	ug/Kg	03/19/08		KCA	SW 8270
3-Nitroaniline	ND	1200	ug/Kg	03/19/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	2300	ug/Kg	03/19/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	780	ug/Kg	03/19/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	930	ug/Kg	03/19/08		KCA	SW 8270
4-Chloroaniline	ND	930	ug/Kg	03/19/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	780	ug/Kg	03/19/08		KCA	SW 8270
4-Nitroaniline	ND	1200	ug/Kg	03/19/08		KCA	SW 8270
4-Nitrophenol	ND	2300	ug/Kg	03/19/08		KCA	SW 8270
Acenaphthene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Acenaphthylene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Acetophenone	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Aniline	ND	2300	ug/Kg	03/19/08		KCA	SW 8270
Anthracene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Azobenzene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Benz(a)anthracene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Benzidine	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Benzo(a)pyrene	ND	780	ug/Kg	03/19/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
Benzo(b)fluoranthene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Benzo(ghi)perylene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Benzo(k)fluoranthene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Benzoic acid	ND	2300	ug/Kg	03/19/08		KCA	SW 8270
Benzyl butyl phthalate	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Carbazole	ND	2300	ug/Kg	03/19/08		KCA	SW 8270
Chrysene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Di-n-butylphthalate	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Di-n-octylphthalate	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Dibenzofuran	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Diethyl phthalate	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Dimethylphthalate	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Fluoranthene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Fluorene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Hexachlorobenzene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Hexachlorobutadiene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Hexachloroethane	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Isophorone	ND	780	ug/Kg	03/19/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	780	ug/Kg	03/19/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	780	ug/Kg	03/19/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Naphthalene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Nitrobenzene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Pentachloronitrobenzene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Pentachlorophenol	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Phenanthrene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Phenol	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Pyrene	ND	780	ug/Kg	03/19/08		KCA	SW 8270
Pyridine	ND	780	ug/Kg	03/19/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	80		%	03/19/08		KCA	SW 8270
% 2-Fluorobiphenyl	63		%	03/19/08		KCA	SW 8270
% 2-Fluorophenol	63		%	03/19/08		KCA	SW 8270
% Nitrobenzene-d5	58		%	03/19/08		KCA	SW 8270
% Phenol-d5	61		%	03/19/08		KCA	SW 8270
% Terphenyl-d14	66		%	03/19/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 26, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 26, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		03/17/08	12:35
Location Code:	PROPSOLN	Received by:	LP	03/18/08	18:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:	20080663				

SDG I.D.: GAQ08299
Phoenix I.D.: AQ08304

Laboratory Data

Client ID: 20080663 FAMITECH 0663-TP 5.5-6-04

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	< 0.37	0.37	mg/Kg	03/20/08		EK	SW6010
Aluminum	7350	7.4	mg/Kg	03/20/08		EK	SW6010
Arsenic	4.1	0.7	mg/Kg	03/20/08		EK	SW6010
Barium	138	0.37	mg/Kg	03/20/08		EK	SW6010
Beryllium	< 0.30	0.30	mg/Kg	03/20/08		EK	SW6010
Calcium	10300	0.7	mg/Kg	03/20/08		EK	6010/200.7
Cadmium	0.61	0.37	mg/Kg	03/20/08		EK	SW6010
Cobalt	7.38	0.37	mg/Kg	03/20/08		EK	SW6010
Chromium	31.0	0.37	mg/Kg	03/20/08		EK	SW6010
Copper	44.6	0.37	mg/kg	03/20/08		EK	SW6010
Iron	23600	3.7	mg/Kg	03/20/08		EK	SW6010
Mercury	0.32	0.07	mg/kg	03/19/08		RS	SW-7471
Potassium	4760	7.4	mg/Kg	03/20/08		EK	SW6010
Magnesium	4980	0.37	mg/Kg	03/20/08		EK	SW6010
Manganese	298	3.7	mg/Kg	03/20/08		EK	SW6010
Sodium	157	37	mg/Kg	03/20/08		EK	SW6010
Nickel	21.3	0.37	mg/Kg	03/20/08		EK	SW6010
Lead	97.9	0.37	mg/Kg	03/20/08		EK	SW6010
Antimony	< 3.7	3.7	mg/Kg	03/20/08		EK	SW6010
Selenium	< 1.8	1.8	mg/Kg	03/20/08		EK	SW6010
Thallium	< 3.7	3.7	mg/Kg	03/20/08		EK	SW6010
Vanadium	35.6	0.37	mg/Kg	03/20/08		EK	6010
Zinc	151	0.37	mg/Kg	03/20/08		EK	SW6010
Percent Solid	88		%	03/18/08		U/AAS	E160.3
pH	8.38	0.10	PH	03/18/08	23:00	CD	4500-H B/9045
Mercury Digestion	Completed			03/19/08		D	SW7471
Soil Extraction for PCB	Completed			03/18/08		IS/E	SW3545
Soil Ext. for Pesticide	Completed			03/18/08		IS/E	3545
Soil Ext. for Semi- Vol	Completed			03/18/08		IJ/E	SW3545
Total Metals Digest	Completed			03/18/08		AG	SW846 - 3050

Parameter	Result	RL	Units	Date	Time	By	Reference
Volatiles							
1,1,1,2-Tetrachloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1,1-Trichloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1,2-Trichloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1-Dichloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1-Dichloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,1-Dichloropropene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2,3-Trichloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2,4-Trimethylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2-Dichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2-Dichloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,2-Dichloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,3-Dichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,3-Dichloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
1,4-Dichlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
2,2-Dichloropropane	ND	5	ug/Kg	03/19/08		R/J	SW8260
2-Chlorotoluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
2-Hexanone	ND	25	ug/Kg	03/19/08		R/J	SW8260
2-Isopropyltoluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
4-Chlorotoluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
4-Methyl-2-pentanone	ND	25	ug/Kg	03/19/08		R/J	SW8260
Acetone	ND	100	ug/Kg	03/19/08		R/J	SW8260
Acrylonitrile	ND	10	ug/Kg	03/19/08		R/J	SW8260
Benzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromochloromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromodichloromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromoform	ND	5	ug/Kg	03/19/08		R/J	SW8260
Bromomethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Carbon Disulfide	ND	5	ug/Kg	03/19/08		R/J	SW8260
Carbon tetrachloride	ND	5	ug/Kg	03/19/08		R/J	SW8260
Chlorobenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Chloroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Chloroform	ND	5	ug/Kg	03/19/08		R/J	SW8260
Chloromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Dibromochloromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Dibromoethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Dibromomethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Dichlorodifluoromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Ethylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Hexachlorobutadiene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Isopropylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
m&p-Xylene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Methyl Ethyl Ketone	ND	30	ug/Kg	03/19/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	10	ug/Kg	03/19/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
Methylene chloride	ND	5	ug/Kg	03/19/08		R/J	SW8260
n-Butylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
n-Propylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Naphthalene	ND	5	ug/Kg	03/19/08		R/J	SW8260
o-Xylene	ND	5	ug/Kg	03/19/08		R/J	SW8260
p-Isopropyltoluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
sec-Butylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Styrene	ND	5	ug/Kg	03/19/08		R/J	SW8260
tert-Butylbenzene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Tetrachloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	10	ug/Kg	03/19/08		R/J	SW8260
Toluene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Total Xylenes	ND	5	ug/Kg	03/19/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	5	ug/Kg	03/19/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	10	ug/Kg	03/19/08		R/J	SW8260
Trichloroethene	ND	5	ug/Kg	03/19/08		R/J	SW8260
Trichlorofluoromethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Trichlorotrifluoroethane	ND	5	ug/Kg	03/19/08		R/J	SW8260
Vinyl chloride	ND	5	ug/Kg	03/19/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	103		%	03/19/08		R/J	SW8260
% Bromofluorobenzene	94		%	03/19/08		R/J	SW8260
% Dibromofluoromethane	106		%	03/19/08		R/J	SW8260
% Toluene-d8	97		%	03/19/08		R/J	SW8260
Polychlorinated Biphenyls							
PCB-1016	ND	380	ug/Kg	03/19/08		MH	SW 8082
PCB-1221	ND	380	ug/Kg	03/19/08		MH	SW 8082
PCB-1232	ND	380	ug/Kg	03/19/08		MH	SW 8082
PCB-1242	ND	380	ug/Kg	03/19/08		MH	SW 8082
PCB-1248	ND	380	ug/Kg	03/19/08		MH	SW 8082
PCB-1254	ND	380	ug/Kg	03/19/08		MH	SW 8082
PCB-1260	ND	380	ug/Kg	03/19/08		MH	SW 8082
PCB-1262	ND	380	ug/Kg	03/19/08		MH	SW 8082
PCB-1268	ND	380	ug/Kg	03/19/08		MH	SW 8082
QA/QC Surrogates							
% DCBP	65		%	03/19/08		MH	SW 8082
% TCMX	68		%	03/19/08		MH	SW 8082
Pesticides							
4,4' -DDD	ND	36	ug/Kg	03/19/08		MH	SW8081
4,4' -DDE	ND	36	ug/Kg	03/19/08		MH	SW8081
4,4' -DDT	ND	36	ug/Kg	03/19/08		MH	SW8081
a-BHC	ND	18	ug/Kg	03/19/08		MH	SW8081
Alachlor	ND	18	ug/Kg	03/19/08		MH	SW8081
Aldrin	ND	5.6	ug/Kg	03/19/08		MH	SW8081
b-BHC	ND	18	ug/Kg	03/19/08		MH	SW8081
Chlordane	ND	75	ug/Kg	03/19/08		MH	SW8081
d-BHC	ND	18	ug/Kg	03/19/08		MH	SW8081
Dieldrin	ND	5.6	ug/Kg	03/19/08		MH	SW8081
Endosulfan I	ND	18	ug/Kg	03/19/08		MH	SW8081

Parameter	Result	RL	Units	Date	Time	By	Reference
Endosulfan II	ND	36	ug/Kg	03/19/08		MH	SW8081
Endosulfan sulfate	ND	36	ug/Kg	03/19/08		MH	SW8081
Endrin	ND	36	ug/Kg	03/19/08		MH	SW8081
Endrin aldehyde	ND	36	ug/Kg	03/19/08		MH	SW8081
Endrin ketone	ND	36	ug/Kg	03/19/08		MH	SW8081
g-BHC	ND	18	ug/Kg	03/19/08		MH	SW8081
Heptachlor	ND	11	ug/Kg	03/19/08		MH	SW8081
Heptachlor epoxide	ND	18	ug/Kg	03/19/08		MH	SW8081
Methoxychlor	ND	180	ug/Kg	03/19/08		MH	SW8081
Toxaphene	ND	180	ug/Kg	03/19/08		MH	SW8081
QA/QC Surrogates							
% DCBP	75		%	03/19/08		MH	SW8081
% TCMX	94		%	03/19/08		MH	SW8081
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	740	ug/Kg	03/19/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	740	ug/Kg	03/19/08		KCA	SW 8270
2,4-Dichlorophenol	ND	740	ug/Kg	03/19/08		KCA	SW 8270
2,4-Dimethylphenol	ND	740	ug/Kg	03/19/08		KCA	SW 8270
2,4-Dinitrophenol	ND	1200	ug/Kg	03/19/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
2-Chloronaphthalene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
2-Chlorophenol	ND	740	ug/Kg	03/19/08		KCA	SW 8270
2-Methylnaphthalene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	740	ug/Kg	03/19/08		KCA	SW 8270
2-Nitroaniline	ND	1200	ug/Kg	03/19/08		KCA	SW 8270
2-Nitrophenol	ND	740	ug/Kg	03/19/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	740	ug/Kg	03/19/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	890	ug/Kg	03/19/08		KCA	SW 8270
3-Nitroaniline	ND	1200	ug/Kg	03/19/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	2100	ug/Kg	03/19/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	740	ug/Kg	03/19/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	890	ug/Kg	03/19/08		KCA	SW 8270
4-Chloroaniline	ND	890	ug/Kg	03/19/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	740	ug/Kg	03/19/08		KCA	SW 8270
4-Nitroaniline	ND	1200	ug/Kg	03/19/08		KCA	SW 8270
4-Nitrophenol	ND	2100	ug/Kg	03/19/08		KCA	SW 8270
Acenaphthene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Acenaphthylene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Acetophenone	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Aniline	ND	2100	ug/Kg	03/19/08		KCA	SW 8270
Anthracene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Azobenzene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Benz(a)anthracene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Benzidine	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Benzo(a)pyrene	ND	740	ug/Kg	03/19/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
Benzo(b)fluoranthene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Benzo(ghi)perylene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Benzo(k)fluoranthene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Benzoic acid	ND	2100	ug/Kg	03/19/08		KCA	SW 8270
Benzyl butyl phthalate	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Carbazole	ND	2100	ug/Kg	03/19/08		KCA	SW 8270
Chrysene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Di-n-butylphthalate	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Di-n-octylphthalate	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Dibenzofuran	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Diethyl phthalate	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Dimethylphthalate	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Fluoranthene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Fluorene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Hexachlorobenzene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Hexachlorobutadiene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Hexachloroethane	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Isophorone	ND	740	ug/Kg	03/19/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	740	ug/Kg	03/19/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	740	ug/Kg	03/19/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Naphthalene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Nitrobenzene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Pentachloronitrobenzene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Pentachlorophenol	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Phenanthrene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Phenol	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Pyrene	ND	740	ug/Kg	03/19/08		KCA	SW 8270
Pyridine	ND	740	ug/Kg	03/19/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	83		%	03/19/08		KCA	SW 8270
% 2-Fluorobiphenyl	60		%	03/19/08		KCA	SW 8270
% 2-Fluorophenol	64		%	03/19/08		KCA	SW 8270
% Nitrobenzene-d5	62		%	03/19/08		KCA	SW 8270
% Phenol-d5	64		%	03/19/08		KCA	SW 8270
% Terphenyl-d14	69		%	03/19/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
March 26, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 26, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	WATER	**Collected by:**		03/17/08	12:00
Location Code:	PROPSOLN	**Received by:**	LP	03/18/08	18:00
Rush Request:	RUSH##	**Analyzed by:**	see "By" below		
P.O.#:	20080663				

SDG I.D.: GAQ08299
Phoenix I.D.: AQ08305

Laboratory Data

Client ID: 20080663 FAMITECH 0663-GW-TP3

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	0.007	0.001	mg/L	03/18/08		EK	6010/200.7
Aluminum	120	0.10	mg/L	03/19/08		EK	6010/200.7
Arsenic	0.421	0.004	mg/L	03/18/08		EK	6010/200.7
Barium	1.90	0.002	mg/L	03/18/08		EK	6010/200.7
Beryllium	0.008	0.001	mg/L	03/18/08		EK	6010/200.7
Calcium	1480	0.10	mg/L	03/19/08		EK	6010/200.7
Cadmium	0.010	0.001	mg/L	03/18/08		EK	6010/200.7
Cobalt	0.144	0.002	mg/L	03/18/08		EK	6010/200.7
Chromium	0.353	0.001	mg/L	03/18/08		EK	6010/200.7
Copper	5.62	0.010	mg/L	03/19/08		EK	6010/200.7
Iron	292	0.020	mg/L	03/19/08		EK	6010/200.7
Mercury	0.273	0.02	mg/L	03/19/08		RS	7470/E245.1
Potassium	300	1.0	mg/L	03/19/08		EK	6010/200.7
Magnesium	626	0.10	mg/L	03/19/08		EK	6010/200.7
Manganese	18.8	0.010	mg/L	03/19/08		EK	6010/200.7
Sodium	4900	10	mg/L	03/20/08		T/E	6010/200.7
Nickel	0.374	0.001	mg/L	03/18/08		EK	6010/200.7
Lead	18.6	0.020	mg/L	03/19/08		EK	6010/200.7
Antimony	< 0.005	0.005	mg/L	03/18/08		EK	6010/200.7
Selenium	< 0.010	0.010	mg/L	03/18/08		EK	6010/200.7
Thallium	< 0.002	0.002	mg/L	03/19/08		RS	SW7841/279.2
Vanadium	0.430	0.002	mg/L	03/18/08		EK	6010/200.7
Zinc	5.67	0.020	mg/L	03/19/08		EK	6010/200.7
pH	7.37	0.10	PH	03/18/08	23:00	CD	4500-H B/9045
Mercury Digestion	Completed			03/19/08		D	7471/245.1
Semi-Volatile Extraction	Completed			03/18/08		O/K	SW3510/3520
PCB/Pesticide Extraction	Completed			03/19/08		O	SW3510/3520
Total Metals Digestion	Completed			03/18/08		AG	
Pesticides/PCB							
4,4'-DDD	ND	0.1	ug/L	03/21/08		MH	608

Parameter	Result	RL	Units	Date	Time	By	Reference
4,4'-DDE	ND	0.1	ug/L	03/21/08		MH	608
4,4'-DDT	ND	0.1	ug/L	03/21/08		MH	608
a-BHC	ND	0.05	ug/L	03/21/08		MH	608
Aldrin	ND	0.05	ug/L	03/21/08		MH	608
b-BHC	ND	0.05	ug/L	03/21/08		MH	608
Chlordane	ND	0.5	ug/L	03/21/08		MH	608
d-BHC	ND	0.05	ug/L	03/21/08		MH	608
Dieldrin	ND	0.1	ug/L	03/21/08		MH	608
Endosulfan I	ND	0.05	ug/L	03/21/08		MH	608
Endosulfan II	ND	0.1	ug/L	03/21/08		MH	608
Endosulfan Sulfate	ND	0.1	ug/L	03/21/08		MH	608
Endrin	ND	0.1	ug/L	03/21/08		MH	608
Endrin Aldehyde	ND	0.1	ug/L	03/21/08		MH	608
g-BHC (Lindane)	ND	0.05	ug/L	03/21/08		MH	608
Heptachlor	ND	0.1	ug/L	03/21/08		MH	608
Heptachlor Epoxide	ND	0.05	ug/L	03/21/08		MH	608
Methoxychlor	ND	0.5	ug/L	03/21/08		MH	608
PCB-1016	ND	0.5	ug/L	03/21/08		MH	608
PCB-1221	ND	0.5	ug/L	03/21/08		MH	608
PCB-1232	ND	0.5	ug/L	03/21/08		MH	608
PCB-1242	ND	0.5	ug/L	03/21/08		MH	608
PCB-1248	ND	0.5	ug/L	03/21/08		MH	608
PCB-1254	ND	0.5	ug/L	03/21/08		MH	608
PCB-1260	ND	0.5	ug/L	03/21/08		MH	608
Toxaphene	ND	1.0	ug/L	03/21/08		MH	608
QA/QC Surrogates							
%DCBP (Surrogate Rec)	40		%	03/21/08		MH	608
%TCMX (Surrogate Rec)	76		%	03/21/08		MH	608
Volatiles							
1,1,1-Trichloroethane	ND	5	ug/L	03/20/08		R/J	E624
1,1,2,2-tetrachloroethane	ND	5	ug/L	03/20/08		R/J	E624
1,1,2-Trichloroethane	ND	5	ug/L	03/20/08		R/J	E624
1,1-Dichloroethane	ND	5	ug/L	03/20/08		R/J	E624
1,1-Dichloroethene	ND	5	ug/L	03/20/08		R/J	E624
1,2-Dichlorobenzene	ND	5	ug/L	03/20/08		R/J	E624
1,2-Dichloroethane	ND	5	ug/L	03/20/08		R/J	E624
1,2-Dichloropropane	ND	5	ug/L	03/20/08		R/J	E624
1,3-Dichlorobenzene	ND	5	ug/L	03/20/08		R/J	E624
1,4-Dichlorobenzene	ND	5	ug/L	03/20/08		R/J	E624
2-Chloroethyl vinyl ether	ND	5	ug/L	03/20/08		R/J	E624
Acrolein	ND	25	ug/L	03/20/08		R/J	E624
Benzene	ND	5	ug/L	03/20/08		R/J	E624
Bromodichloromethane	ND	5	ug/L	03/20/08		R/J	E624
Bromoform	ND	5	ug/L	03/20/08		R/J	E624
Bromomethane	ND	5	ug/L	03/20/08		R/J	E624
Carbon tetrachloride	ND	5	ug/L	03/20/08		R/J	E624
Chlorobenzene	ND	5	ug/L	03/20/08		R/J	E624
Chloroethane	ND	5	ug/L	03/20/08		R/J	E624
Chloroform	ND	5	ug/L	03/20/08		R/J	E624
Chloromethane	ND	5	ug/L	03/20/08		R/J	E624
cis-1,2-Dichloroethene	ND	5	ug/L	03/20/08		R/J	E624

Parameter	Result	RL	Units	Date	Time	By	Reference
cis-1,3-Dichloropropene	ND	5	ug/L	03/20/08		R/J	E624
Dibromochloromethane	ND	5	ug/L	03/20/08		R/J	E624
Ethylbenzene	ND	5	ug/L	03/20/08		R/J	E624
m&p-Xylene	ND	5	ug/L	03/20/08		R/J	E624
Methyl t-butyl ether (MTBE)	ND	10	ug/L	03/20/08		R/J	E624
Methylene chloride	ND	5	ug/L	03/20/08		R/J	E624
o-Xylene	ND	5	ug/L	03/20/08		R/J	E624
Tetrachloroethene	ND	5	ug/L	03/20/08		R/J	E624
Toluene	ND	5	ug/L	03/20/08		R/J	E624
trans-1,2-Dichloroethene	ND	5	ug/L	03/20/08		R/J	E624
trans-1,3-Dichloropropene	ND	5	ug/L	03/20/08		R/J	E624
Trichloroethene	ND	5	ug/L	03/20/08		R/J	E624
Trichlorofluoromethane	ND	5	ug/L	03/20/08		R/J	E624
Vinyl chloride	ND	5	ug/L	03/20/08		R/J	E624
QA/QC Surrogates							
% Bromofluorobenzene	97		%	03/20/08		R/J	E624
Base Neutrals & Acid Compounds							
1,2,4-Trichlorobenzene	ND	12	ug/L	03/20/08		KCA	E625
1,2-Dichlorobenzene	ND	12	ug/L	03/20/08		KCA	E625
1,2-Diphenylhydrazine	ND	12	ug/L	03/20/08		KCA	E625
1,3-Dichlorobenzene	ND	12	ug/L	03/20/08		KCA	E625
1,4-Dichlorobenzene	ND	12	ug/L	03/20/08		KCA	E625
2,4,6-Trichlorophenol	ND	12	ug/L	03/20/08		KCA	E625
2,4-Dichlorophenol	ND	12	ug/L	03/20/08		KCA	E625
2,4-Dimethylphenol	ND	12	ug/L	03/20/08		KCA	E625
2,4-Dinitrophenol	ND	59	ug/L	03/20/08		KCA	E625
2,4-Dinitrotoluene	ND	12	ug/L	03/20/08		KCA	E625
2,6-Dinitrotoluene	ND	12	ug/L	03/20/08		KCA	E625
2-Chloronaphthalene	ND	12	ug/L	03/20/08		KCA	E625
2-Chlorophenol	ND	12	ug/L	03/20/08		KCA	E625
2-Nitrophenol	ND	12	ug/L	03/20/08		KCA	E625
3,3-Dichlorobenzidine	ND	24	ug/L	03/20/08		KCA	E625
4,6-Dinitro-2-methylphenol	ND	59	ug/L	03/20/08		KCA	E625
4-Bromophenyl phenyl ether	ND	12	ug/L	03/20/08		KCA	E625
4-Chloro-3-methylphenol	ND	24	ug/L	03/20/08		KCA	E625
4-Chlorophenyl phenyl ether	ND	12	ug/L	03/20/08		KCA	E625
4-Nitrophenol	ND	59	ug/L	03/20/08		KCA	E625
Acenaphthene	ND	12	ug/L	03/20/08		KCA	E625
Acenaphthylene	ND	12	ug/L	03/20/08		KCA	E625
Anthracene	ND	12	ug/L	03/20/08		KCA	E625
Benz(a)anthracene	ND	12	ug/L	03/20/08		KCA	E625
Benzidine	ND	12	ug/L	03/20/08		KCA	E625
Benzo(a)pyrene	ND	12	ug/L	03/20/08		KCA	E625
Benzo(b)fluoranthene	ND	12	ug/L	03/20/08		KCA	E625
Benzo(ghi)perylene	ND	12	ug/L	03/20/08		KCA	E625
Benzo(k)fluoranthene	ND	12	ug/L	03/20/08		KCA	E625
Benzyl butyl phthalate	ND	12	ug/L	03/20/08		KCA	E625
Bis(2-chloroethoxy)methane	ND	12	ug/L	03/20/08		KCA	E625
Bis(2-chloroethyl)ether	ND	12	ug/L	03/20/08		KCA	E625
Bis(2-chloroisopropyl)ether	ND	12	ug/L	03/20/08		KCA	E625
Bis(2-ethylhexyl)phthalate	ND	12	ug/L	03/20/08		KCA	E625

Parameter	Result	RL	Units	Date	Time	By	Reference
Chrysene	ND	12	ug/L	03/20/08		KCA	E625
Di-n-butylphthalate	ND	12	ug/L	03/20/08		KCA	E625
Di-n-octylphthalate	ND	12	ug/L	03/20/08		KCA	E625
Dibenz(a,h)anthracene	ND	12	ug/L	03/20/08		KCA	E625
Diethyl phthalate	ND	12	ug/L	03/20/08		KCA	E625
Dimethylphthalate	ND	12	ug/L	03/20/08		KCA	E625
Fluoranthene	ND	12	ug/L	03/20/08		KCA	E625
Fluorene	ND	12	ug/L	03/20/08		KCA	E625
Hexachlorobenzene	ND	12	ug/L	03/20/08		KCA	E625
Hexachlorobutadiene	ND	12	ug/L	03/20/08		KCA	E625
Hexachlorocyclopentadiene	ND	12	ug/L	03/20/08		KCA	E625
Hexachloroethane	ND	12	ug/L	03/20/08		KCA	E625
Indeno(1,2,3-cd)pyrene	ND	12	ug/L	03/20/08		KCA	E625
Isophorone	ND	12	ug/L	03/20/08		KCA	E625
N-Nitrosodi-n-propylamine	ND	12	ug/L	03/20/08		KCA	E625
N-Nitrosodimethylamine	ND	12	ug/L	03/20/08		KCA	E625
N-Nitrosodiphenylamine	ND	12	ug/L	03/20/08		KCA	E625
Naphthalene	ND	12	ug/L	03/20/08		KCA	E625
Nitrobenzene	ND	12	ug/L	03/20/08		KCA	E625
Pentachlorophenol	ND	59	ug/L	03/20/08		KCA	E625
Phenanthrene	ND	12	ug/L	03/20/08		KCA	E625
Phenol	ND	12	ug/L	03/20/08		KCA	E625
Pyrene	ND	12	ug/L	03/20/08		KCA	E625
QA/QC Surrogates							
% 2,4,6-Tribromophenol	109		%	03/20/08		KCA	E625
% 2-Fluorobiphenyl	75		%	03/20/08		KCA	E625
% 2-Fluorophenol	71		%	03/20/08		KCA	E625
% Nitrobenzene-d5	66		%	03/20/08		KCA	E625
% Phenol-d5	76		%	03/20/08		KCA	E625
% Terphenyl-d14	42		%	03/20/08		KCA	E625

Comments:

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 26, 2008

PHOENIX

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QA/QC Report

March 26, 2008

QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 95490, Sample No: AQ06125 (AQ08305, AQ08306, AQ08307)								
ICP Metals - Aqueous								
Aluminum	BDL	4.9	98.6	99.4	0.8	107	107	0.0
Antimony	BDL	NC	102	103	1.0	105	105	0.0
Arsenic	BDL	NC	102	100	2.0	106	105	0.9
Barium	BDL	NC	103	104	1.0	101	101	0.0
Beryllium	BDL	NC	101	101	0.0	102	101	1.0
Cadmium	BDL	NC	101	103	2.0	101	101	0.0
Calcium	BDL	2.6	101	102	1.0	NC	NC	NC
Chromium	0.002	NC	99.9	101	1.1	99.4	99.1	0.3
Cobalt	BDL	NC	99.6	101	1.4	98.5	98.1	0.4
Copper	0.003	3.7	101	102	1.0	103	103	0.0
Iron	0.011	2.4	106	104	1.9	102	100	2.0
Lead	BDL	NC	99.5	100	0.5	99.4	100	0.6
Magnesium	BDL	2.2	100	100	0.0	NC	NC	NC
Manganese	BDL	2.1	102	101	1.0	98.7	99.2	0.5
Nickel	0.002	8.8	99.8	101	1.2	97.3	96.6	0.7
Potassium	BDL	2.0	98.8	97.8	1.0	93.1	91.2	2.1
Selenium	BDL	NC	92.8	93.5	0.8	97.9	97.5	0.4
Silver	BDL	NC	99.0	99.8	0.8	102	102	0.0
Sodium	BDL	2.0	101	99.2	1.8	NC	NC	NC
Thallium	BDL	NC	96.9	97.6	0.7	94.7	94.4	0.3
Vanadium	BDL	NC	100	101	1.0	100	100	0.0
Zinc	BDL	NC	101	102	1.0	104	105	1.0

Comment:

Some of the elements were detected in the method blank. A sample bias can not be ruled out for samples that have concentrations at a comparable level.

QA/QC Batch 95205, Sample No: AQ06588 (AQ08305, AQ08306, AQ08307)								
Thallium	BDL	NC	94.0	94.7	0.7	93.3	93.0	0.3
QA/QC Batch 95493, Sample No: AQ07807 (AQ08305, AQ08306, AQ08307)								
Lead (Furnace)	BDL		101	101	0.0	105	105	0.0
QA/QC Batch 95586, Sample No: AQ07915 (AQ08299, AQ08300, AQ08301, AQ08302, AQ08303, AQ08304)								
Mercury	BDL	NC	103	96.2	6.8	105	98.2	6.7
QA/QC Batch 95532, Sample No: AQ07946 (AQ08299, AQ08300, AQ08301, AQ08302, AQ08303, AQ08304)								
ICP Metals - Soil								
Aluminum	BDL	0.1	92.2	98.9	7.0	NC	NC	NC
Antimony	BDL	NC	96.2	96.6	0.4	71.9	73.7	2.5
Arsenic	BDL	NC	98.6	108	9.1	85.1	85.7	0.7

QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Barium	BDL	13.0	102	110	7.5	88.8	94.6	6.3
Beryllium	BDL	NC	102	108	5.7	82.6	84.4	2.2
Cadmium	BDL	NC	105	105	0.0	79.3	80.4	1.4
Calcium	1.9	0.8	100	99.1	0.9	NC	NC	NC
Chromium	BDL	1.9	100	105	4.9	84.6	86.4	2.1
Cobalt	BDL	2.8	98.6	106	7.2	80.4	81.8	1.7
Copper	BDL	1.7	104	110	5.6	92.5	94.9	2.6
Iron	BDL	4.8	103	112	8.4	NC	NC	NC
Lead	BDL	9.2	97.6	106	8.3	85.2	86.7	1.7
Magnesium	BDL	0.6	95.2	103	7.9	NC	NC	NC
Manganese	BDL	3.2	103	114	10.1	55.7	90.2	47.3
Nickel	BDL	5.1	98.4	105	6.5	79.7	80.8	1.4
Potassium	1.2	6.9	112	122	8.5	>130	>130	NC
Selenium	BDL	NC	95.6	101	5.5	76.2	77.2	1.3
Silver	BDL	NC	95.2	106	10.7	86.0	87.9	2.2
Sodium	8.5	NC	89.9	96.8	7.4	>130	>130	NC
Thallium	BDL	NC	99.3	107	7.5	76.3	78.1	2.3
Vanadium	BDL	1.5	106	113	6.4	86.0	88.6	3.0
Zinc	BDL	1.5	102	110	7.5	84.9	88.6	4.3
QA/QC Batch 95584, Sample No: AQ08313 (AQ08305, AQ08306, AQ08307)								
Mercury	BDL	NC	98.6	93.4	5.4	83.1	80.2	3.6

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 26, 2008

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QA/QC Report

March 26, 2008

QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 95576, Sample No: AQ08259 (AQ08299, AQ08300, AQ08301, AQ08302)								
pH		0.3	99.4					
QA/QC Batch 95673, Sample No: AQ08307 (AQ08306, AQ08307)								
Phenolics	BDL	NC	111			94.5		
QA/QC Batch 95577, Sample No: AQ08311 (AQ08303, AQ08304, AQ08305, AQ08306)								
pH		0.1	99.4					

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

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QA/QC Report

March 26, 2008

QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 95482, Sample No: AQ07398 (AQ08305, AQ08306, AQ08307)							
Semivolatiles							
1,2,4-Trichlorobenzene	ND	86.0	85.0	1.2			
1,2-Dichlorobenzene	ND	82.0	78.0	5.0			
1,2-Diphenylhydrazine	ND						
1,3-Dichlorobenzene	ND	80.0	77.0	3.8			
1,4-Dichlorobenzene	ND	85.0	80.0	6.1			
2,4,5-Trichlorophenol	ND	91.0	95.0	4.3			
2,4,6-Trichlorophenol	ND	95.0	102	7.1			
2,4-Dichlorophenol	ND	92.0	87.0	5.6			
2,4-Dimethylphenol	ND		32.0	NC			
2,4-Dinitrophenol	ND	127		NC			
2,4-Dinitrotoluene	ND	86.0	90.0	4.5			
2,6-Dichlorophenol	ND						
2,6-Dinitrotoluene	ND	86.0	92.0	6.7			
2-Chloronaphthalene	ND	91.0	98.0	7.4			
2-Chlorophenol	ND	80.0	71.0	11.9			
2-Methylnaphthalene	ND	95.0	94.0	1.1			
2-Methylphenol (o-cresol)	ND	83.0	67.0	21.3			
2-Nitroaniline	ND	74.0	71.0	4.1			
2-Nitrophenol	ND	85.0	83.0	2.4			
3&4-Methylphenol (m&p-cresol)	ND	81.0	63.0	25.0			
3,3'-Dichlorobenzidine	ND						
3-Nitroaniline	ND	98.0	34.0	97.0			
4,6-Dinitro-2-methylphenol	ND	122		NC			
4-Bromophenyl phenyl ether	ND	106	106	0.0			
4-Chloro-3-methylphenol	ND	89.0	82.0	8.2			
4-Chloroaniline	ND	75.0		NC			
4-Chlorophenyl phenyl ether	ND	104	114	9.2			
4-Nitroaniline	ND	87.0	90.0	3.4			
4-Nitrophenol	ND	95.0	51.0	60.3			
Acenaphthene	ND	97.0	104	7.0			
Acenaphthylene	ND	89.0	93.0	4.4			
Anthracene	ND	103	101	2.0			
Benz(a)anthracene	ND	94.0	96.0	2.1			
Benzidine	ND						
Benzo(a)pyrene	ND	93.0	92.0	1.1			
Benzo(b)fluoranthene	ND	108	96.0	11.8			
Benzo(ghi)perylene	ND	101	109	7.6			
Benzo(k)fluoranthene	ND	98.0	99.0	1.0			

QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Benzoic acid	ND						
Benzyl alcohol	ND						
Benzyl butyl phthalate	ND	53.0		NC			
Bis(2-chloroethoxy)methane	ND	90.0	86.0	4.5			
Bis(2-chloroethyl)ether	ND	82.0	77.0	6.3			
Bis(2-chloroisopropyl)ether	ND	97.0	88.0	9.7			
Bis(2-ethylhexyl)phthalate	ND	101	107	5.8			
Chrysene	ND	99.0	102	3.0			
Di-n-butylphthalate	ND	56.0		NC			
Di-n-octylphthalate	ND	97.0	100	3.0			
Dibenz(a,h)anthracene	ND	114	120	5.1			
Dibenzofuran	ND	95.0	97.0	2.1			
Diethyl phthalate	ND	37.0		NC			
Dimethylphthalate	ND	30.0		NC			
Fluoranthene	ND	107	104	2.8			
Fluorene	ND	104	113	8.3			
Hexachlorobenzene	ND	97.0	100	3.0			
Hexachlorobutadiene	ND	90.0	89.0	1.1			
Hexachlorocyclopentadiene	ND						
Hexachloroethane	ND	77.0	74.0	4.0			
Indeno(1,2,3-cd)pyrene	ND	108	112	3.6			
Isophorone	ND	87.0	85.0	2.3			
N-Nitrosodi-n-propylamine	ND	95.0	88.0	7.7			
N-Nitrosodimethylamine	ND	87.0	39.0	76.2			
N-Nitrosodiphenylamine	ND	77.0	74.0	4.0			
Naphthalene	ND	94.0	90.0	4.3			
Nitrobenzene	ND	83.0	79.0	4.9			
Pentachlorophenol	ND						
Phenanthrene	ND	106	105	0.9			
Phenol	ND	90.0	40.0	76.9			
Pyrene	ND	100	98.0	2.0			
Pyridine	ND	58.0		NC			
% 2,4,6-Tribromophenol	117	131	128	2.3			
% 2-Fluorobiphenyl	80	84.0	90.0	6.9			
% 2-Fluorophenol	75	80.0	53.0	40.6			
% Nitrobenzene-d5	74	76.0	73.0	4.0			
% Phenol-d5	78	86.0	39.0	75.2			
% Terphenyl-d14	97	103	102	1.0			

Comment:

A LCS and LCS Duplicate were performed instead of a matrix spike and matrix spike duplicate.

QA/QC Batch 95472, Sample No: AQ07692 (AQ08299, AQ08300, AQ08301, AQ08302, AQ08303, AQ08304)

Polychlorinated Biphenyls

PCB-1016	ND	108	113	4.5	107	110	2.8
PCB-1221	ND						
PCB-1232	ND						
PCB-1242	ND						
PCB-1248	ND						
PCB-1254	ND						

QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
PCB-1260	ND	102	104	1.9	100	102	2.0
PCB-1262	ND						
PCB-1268	ND						
% DCBP (Surrogate Rec)	107	89.0	84.0	5.8	80.0	75.0	6.5
% TCMX (Surrogate Rec)	94	86.0	82.0	4.8	74.0	79.0	6.5
QA/QC Batch 95589, Sample No: AQ07724 (AQ08301)							
Volatiles							
1,1,1,2-Tetrachloroethane	ND	96.0	98.0	2.1	88.0	69.0	24.2
1,1,1-Trichloroethane	ND	96.0	99.0	3.1	95.0	73.0	26.2
1,1,2,2-Tetrachloroethane	ND	95.0	92.0	3.2	84.0	74.0	12.7
1,1,2-Trichloroethane	ND	94.0	97.0	3.1	87.0	79.0	9.6
1,1-Dichloroethane	ND	98.0	100	2.0	92.0	69.0	28.6
1,1-Dichloroethene	ND	96.0	100	4.1	111	76.0	37.4
1,1-Dichloropropene	ND	98.0	104	5.9	85.0	64.0	28.2
1,2,3-Trichlorobenzene	ND	95.0	97.0	2.1	45.0	33.0	30.8
1,2,3-Trichloropropane	ND	104	98.0	5.9	82.0	82.0	0.0
1,2,4-Trichlorobenzene	ND	102	104	1.9	47.0	32.0	38.0
1,2,4-Trimethylbenzene	ND	96.0	100	4.1	78.0	57.0	31.1
1,2-Dibromo-3-chloropropane	ND	91.0	93.0	2.2	69.0	61.0	12.3
1,2-Dichlorobenzene	ND	98.0	101	3.0	61.0	48.0	23.9
1,2-Dichloroethane	ND	93.0	96.0	3.2	83.0	73.0	12.8
1,2-Dichloropropane	ND	100	101	1.0	88.0	75.0	16.0
1,3,5-Trimethylbenzene	ND	97.0	98.0	1.0	82.0	61.0	29.4
1,3-Dichlorobenzene	ND	102	98.0	4.0	64.0	47.0	30.6
1,3-Dichloropropane	ND	97.0	99.0	2.0	90.0	74.0	19.5
1,4-Dichlorobenzene	ND	107	100	6.8	65.0	45.0	36.4
2,2-Dichloropropane	ND	97.0	99.0	2.0	95.0	68.0	33.1
2-Chlorotoluene	ND	95.0	99.0	4.1	76.0	56.0	30.3
2-Hexanone	ND	101	94.0	7.2	72.0	42.0	52.6
2-Isopropyltoluene	ND	99.0	103	4.0	76.0	59.0	25.2
4-Chlorotoluene	ND	103	99.0	4.0	72.0	53.0	30.4
4-Methyl-2-pentanone	ND	86.0	94.0	8.9	79.0	75.0	5.2
Acetone	ND	99.0	97.0	2.0	68.0	51.0	28.6
Acrolein	ND	77.0	102	27.9	79.0	100	23.5
Acrylonitrile	ND	103	104	1.0	76.0	63.0	18.7
Benzene	ND	98.0	100	2.0	89.0	71.0	22.5
Bromobenzene	ND	98.0	96.0	2.1	75.0	56.0	29.0
Bromochloromethane	ND	100	101	1.0	85.0	71.0	17.9
Bromodichloromethane	ND	98.0	98.0	0.0	85.0	74.0	13.8
Bromoform	ND	97.0	99.0	2.0	82.0	68.0	18.7
Bromomethane	ND	96.0	89.0	7.6	106	61.0	53.9
Carbon Disulfide	ND	101	104	2.9	99.0	67.0	38.6
Carbon tetrachloride	ND	96.0	99.0	3.1	93.0	71.0	26.8
Chlorobenzene	ND	95.0	102	7.1	80.0	62.0	25.4
Chloroethane	ND	86.0	101	16.0	97.0	78.0	21.7
Chloroform	ND	101	102	1.0	94.0	70.0	29.3
Chloromethane	ND	83.0	117	34.0	76.0	65.0	15.6
cis-1,2-Dichloroethene	ND	103	98.0	5.0	91.0	69.0	27.5

QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
cis-1,3-Dichloropropene	ND	99.0	100	1.0	88.0	70.0	22.8
Dibromochloromethane	ND	97.0	99.0	2.0	88.0	70.0	22.8
Dibromoethane	ND	101	104	2.9	88.0	76.0	14.6
Dibromomethane	ND	95.0	98.0	3.1	84.0	78.0	7.4
Dichlorodifluoromethane	ND	71.0	86.0	19.1	73.0	58.0	22.9
Ethylbenzene	ND	95.0	107	11.9	85.0	65.0	26.7
Hexachlorobutadiene	ND	96.0	94.0	2.1	56.0	41.0	30.9
Isopropylbenzene	ND	115	113	1.8	84.0	62.0	30.1
m&p-Xylene	ND	95.0	106	10.9	84.0	64.0	27.0
Methyl ethyl ketone	ND	114	108	5.4	75.0	56.0	29.0
Methyl t-butyl ether (MTBE)	ND	95.0	93.0	2.1	91.0	85.0	6.8
Methylene chloride	ND	94.0	100	6.2	97.0	82.0	16.8
n-Butylbenzene	ND	100	101	1.0	67.0	49.0	31.0
n-Propylbenzene	ND	102	104	1.9	77.0	59.0	26.5
Naphthalene	ND	107	103	3.8	62.0	37.0	50.5
o-Xylene	ND	94.0	104	10.1	83.0	69.0	18.4
p-Isopropyltoluene	ND	99.0	102	3.0	73.0	57.0	24.6
sec-Butylbenzene	ND	90.0	96.0	6.5	78.0	61.0	24.5
Styrene	ND	95.0	105	10.0	75.0	60.0	22.2
tert-Butylbenzene	ND	99.0	102	3.0	81.0	64.0	23.4
Tetrachloroethene	ND	95.0	99.0	4.1	84.0	59.0	35.0
Tetrahydrofuran (THF)	ND	98.0	98.0	0.0	85.0	86.0	1.2
Toluene	ND	94.0	101	7.2	85.0	69.0	20.8
trans-1,2-Dichloroethene	ND	102	97.0	5.0	108	75.0	36.1
trans-1,3-Dichloropropene	ND	103	101	2.0	87.0	67.0	26.0
trans-1,4-dichloro-2-butene	ND	111	90.0	20.9	86.0	53.0	47.5
Trichloroethene	ND	99.0	97.0	2.0	88.0	63.0	33.1
Trichlorofluoromethane	ND	100	105	4.9	86.0	63.0	30.9
Trichlorotrifluoroethane	ND	100	109	8.6	109	80.0	30.7
Vinyl chloride	ND	86.0	103	18.0	93.0	70.0	28.2
% 1,2-dichlorobenzene-d4	108	102	102	0.0	100	100	0.0
% Bromofluorobenzene	87	95.0	100	5.1	101	105	3.9
% Dibromofluoromethane	100	103	100	3.0	109	105	3.7
% Toluene-d8	94	97.0	100	3.0	100	107	6.8
QA/QC Batch 95531, Sample No: AQ07847 (AQ08306, AQ08307)							
Formaldehyde							
Formaldehyde	ND	111			91.0	94.0	3.2
QA/QC Batch 95533, Sample No: AQ08300 (AQ08299, AQ08300, AQ08301, AQ08302, AQ08303, AQ08304)							
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	78.0	87.0	10.9	92.0	87.0	5.6
1,2,4-Trichlorobenzene	ND	75.0	81.0	7.7	86.0	85.0	1.2
1,2-Dichlorobenzene	ND	70.0	72.0	2.8	81.0	77.0	5.1
1,3-Dichlorobenzene	ND	66.0	69.0	4.4	73.0	72.0	1.4
1,4-Dichlorobenzene	ND	65.0	67.0	3.0	75.0	72.0	4.1
2,4,5-Trichlorophenol	ND	81.0	88.0	8.3	101	99.0	2.0
2,4,6-Trichlorophenol	ND	77.0	86.0	11.0	105	103	1.9
2,4-Dichlorophenol	ND	79.0	90.0	13.0	95.0	91.0	4.3
2,4-Dimethylphenol	ND	62.0	64.0	3.2	64.0	56.0	13.3

QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
2,4-Dinitrophenol	ND	<30	<30	NC	<30	<30	NC
2,4-Dinitrotoluene	ND	76.0	86.0	12.3	91.0	86.0	5.6
2,6-Dinitrotoluene	ND	77.0	85.0	9.9	88.0	90.0	2.2
2-Chloronaphthalene	ND	78.0	82.0	5.0	90.0	86.0	4.5
2-Chlorophenol	ND	69.0	74.0	7.0	77.0	74.0	4.0
2-Methylnaphthalene	ND	76.0	83.0	8.8	91.0	100	9.4
2-Methylphenol (o-cresol)	ND	65.0	71.0	8.8	65.0	62.0	4.7
2-Nitroaniline	ND	90.0	101	11.5	93.0	97.0	4.2
2-Nitrophenol	ND	77.0	85.0	9.9	96.0	87.0	9.8
3&4-Methylphenol (m&p-cresol)	ND	70.0	76.0	8.2	67.0	66.0	1.5
3,3'-Dichlorobenzidine	ND	N/A	N/A	NC	N/A	N/A	NC
3-Nitroaniline	ND	112	121	7.7	105	105	0.0
4,6-Dinitro-2-methylphenol	ND	49.0	64.0	26.5	35.0	<30	NC
4-Bromophenyl phenyl ether	ND	84.0	94.0	11.2	91.0	86.0	5.6
4-Chloro-3-methylphenol	ND	84.0	92.0	9.1	96.0	92.0	4.3
4-Chloroaniline	ND	88.0	102	14.7	71.0	75.0	5.5
4-Chlorophenyl phenyl ether	ND	75.0	85.0	12.5	92.0	91.0	1.1
4-Nitroaniline	ND	77.0	76.0	1.3	89.0	84.0	5.8
4-Nitrophenol	ND	74.0	84.0	12.7	98.0	95.0	3.1
Acenaphthene	ND	78.0	83.0	6.2	95.0	109	13.7
Acenaphthylene	ND	74.0	78.0	5.3	91.0	87.0	4.5
Acetophenone	ND	67.0	72.0	7.2	77.0	75.0	2.6
Aniline	ND	N/A	N/A	NC	N/A	N/A	NC
Anthracene	ND	80.0	85.0	6.1	98.0	>130	NC
Azobenzene	ND	70.0	76.0	8.2	78.0	79.0	1.3
Benz(a)anthracene	ND	84.0	88.0	4.7	128	>130	NC
Benzidine	ND	N/A	N/A	NC	N/A	N/A	NC
Benzo(a)pyrene	ND	78.0	94.0	18.6	>130	>130	NC
Benzo(b)fluoranthene	ND	80.0	93.0	15.0	>130	>130	NC
Benzo(ghi)perylene	ND	71.0	88.0	21.4	109	>130	NC
Benzo(k)fluoranthene	ND	81.0	92.0	12.7	109	>130	NC
Benzoic acid	ND	N/A	N/A	NC	N/A	N/A	NC
Benzyl butyl phthalate	ND	83.0	89.0	7.0	93.0	89.0	4.4
Bis(2-chloroethoxy)methane	ND	70.0	76.0	8.2	81.0	77.0	5.1
Bis(2-chloroethyl)ether	ND	63.0	67.0	6.2	72.0	70.0	2.8
Bis(2-chloroisopropyl)ether	ND	62.0	68.0	9.2	70.0	71.0	1.4
Bis(2-ethylhexyl)phthalate	ND	90.0	95.0	5.4	98.0	88.0	10.8
Carbazole	ND	78.0	97.0	21.7	100	110	9.5
Chrysene	ND	81.0	86.0	6.0	127	>130	NC
Di-n-butylphthalate	ND	77.0	90.0	15.6	90.0	85.0	5.7
Di-n-octylphthalate	ND	95.0	100	5.1	102	95.0	7.1
Dibenz(a,h)anthracene	ND	72.0	88.0	20.0	96.0	102	6.1
Dibenzofuran	ND	75.0	81.0	7.7	94.0	91.0	3.2
Diethyl phthalate	ND	80.0	89.0	10.7	93.0	87.0	6.7
Dimethylphthalate	ND	78.0	85.0	8.6	95.0	88.0	7.7
Fluoranthene	ND	83.0	94.0	12.4	>130	>130	NC
Fluorene	ND	78.0	82.0	5.0	97.0	117	18.7
Hexachlorobenzene	ND	83.0	89.0	7.0	89.0	79.0	11.9
Hexachlorobutadiene	ND	81.0	85.0	4.8	100	93.0	7.3

QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD	
Hexachlorocyclopentadiene	ND	68.0	76.0	11.1	50.0	<30	NC	
Hexachloroethane	ND	67.0	68.0	1.5	74.0	67.0	9.9	
Indeno(1,2,3-cd)pyrene	ND	73.0	89.0	19.8	114	>130	NC	
Isophorone	ND	72.0	76.0	5.4	84.0	79.0	6.1	
N-Nitrosodi-n-propylamine	ND	71.0	75.0	5.5	81.0	79.0	2.5	
N-Nitrosodimethylamine	ND	51.0	66.0	25.6	64.0	61.0	4.8	
N-Nitrosodiphenylamine	ND	88.0	97.0	9.7	99.0	100	1.0	
Naphthalene	ND	70.0	78.0	10.8	86.0	89.0	3.4	
Nitrobenzene	ND	64.0	68.0	6.1	72.0	71.0	1.4	
Pentachloronitrobenzene	ND	81.0	91.0	11.6	87.0	80.0	8.4	
Pentachlorophenol	ND	74.0	88.0	17.3	123	112	9.4	
Phenanthrene	ND	77.0	88.0	13.3	>130	>130	NC	
Phenol	ND	63.0	73.0	14.7	71.0	69.0	2.9	
Pyrene	ND	82.0	92.0	11.5	>130	>130	NC	
Pyridine	ND	52.0	55.0	5.6	52.0	55.0	5.6	
% 2,4,6-Tribromophenol	77	88.0	95.0	7.7	94.0	87.0	7.7	
% 2-Fluorobiphenyl	97	69.0	74.0	7.0	82.0	76.0	7.6	
% 2-Fluorophenol	69	67.0	74.0	9.9	74.0	70.0	5.6	
% Nitrobenzene-d5	65	63.0	68.0	7.6	69.0	72.0	4.3	
% Phenol-d5	69	65.0	73.0	11.6	71.0	71.0	0.0	
% Terphenyl-d14	72	71.0	83.0	15.6	79.0	77.0	2.6	

QA/QC Batch 95836, Sample No: AQ08307 (AQ08305, AQ08306, aq08307)

Volatiles

1,1,1,2-Tetrachloroethane	ND	106	108	1.9	128	105	19.7	
1,1,1-Trichloroethane	ND	109	102	6.6	151	105	35.9	3
1,1,2,2-Tetrachloroethane	ND	106	105	0.9	132	107	20.9	3
1,1,2-Trichloroethane	ND	101	102	1.0	132	106	21.8	3
1,1-Dichloroethane	ND	109	106	2.8	161	106	41.2	3
1,1-Dichloroethene	ND	107	100	6.8	117	108	8.0	
1,1-Dichloropropene	ND	113	106	6.4	110	108	1.8	
1,2,3-Trichlorobenzene	ND	>130	126	NC	106	108	1.9	
1,2,3-Trichloropropane	ND	103	102	1.0	133	102	26.4	3
1,2,4-Trichlorobenzene	ND	126	114	10.0	105	93.0	12.1	
1,2,4-Trimethylbenzene	ND	106	106	0.0	98.0	97.0	1.0	
1,2-Dibromo-3-chloropropane	ND	>130	117	NC	132	116	12.9	
1,2-Dichlorobenzene	ND	108	108	0.0	95.0	99.0	4.1	
1,2-Dichloroethane	ND	105	107	1.9	165	103	46.3	3
1,2-Dichloropropane	ND	105	105	0.0	163	105	43.3	3
1,3,5-Trimethylbenzene	ND	105	105	0.0	100	99.0	1.0	
1,3-Dichlorobenzene	ND	108	111	2.7	91.0	99.0	8.4	
1,3-Dichloropropane	ND	105	108	2.8	139	104	28.8	3
1,4-Dichlorobenzene	ND	110	110	0.0	90.0	101	11.5	
2,2-Dichloropropane	ND	107	101	5.8	170	93.0	58.6	3
2-Chlorotoluene	ND	112	114	1.8	97.0	108	10.7	
2-Hexanone	ND	96.0	102	6.1	248	110	77.1	
2-Isopropyltoluene	ND	110	111	0.9	77.0	101	27.0	
4-Chlorotoluene	ND	106	108	1.9	96.0	100	4.1	
4-Methyl-2-pentanone	ND	96.0	97.0	1.0	258	113	78.2	

QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
% Toluene-d8	100	100	99.0	1.0	109	100	8.6
QA/QC Batch 95540, Sample No: AQ08312 (AQ08299, AQ08300, AQ08301, AQ08302, AQ08303, AQ08304)							
Pesticides							
4,4' -DDD	ND	86.0	93.0	7.8	>130 *	>130 *	NC
4,4' -DDE	ND	121	128	5.6	>130 *	>130 *	NC
4,4' -DDT	ND	107	114	6.3	>130 *	>130 *	NC
a-BHC	ND	102	108	5.7	108	112	3.6
a-Chlordane	ND	110	113	2.7	117	119	1.7
Alachlor	ND	N/A	N/A	NC	N/A	N/A	NC
Aldrin	ND	106	113	6.4	112	112	0.0
b-BHC	ND	99.0	105	5.9	108	113	4.5
Chlordane	ND	N/A	N/A	NC	N/A	N/A	NC
d-BHC	ND	94.0	93.0	1.1	96.0	101	5.1
Dieldrin	ND	111	118	6.1	116	114	1.7
Endosulfan I	ND	107	109	1.9	113	118	4.3
Endosulfan II	ND	112	108	3.6	124	123	0.8
Endosulfan sulfate	ND	102	107	4.8	108	115	6.3
Endrin	ND	101	110	8.5	120	126	4.9
Endrin aldehyde	ND	99.0	105	5.9	93.0	101	8.2
Endrin ketone	ND	110	118	7.0	112	119	6.1
g-BHC	ND	105	113	7.3	111	117	5.3
g-Chlordane	ND	104	112	7.4	119	119	0.0
Heptachlor	ND	105	110	4.7	107	111	3.7
Heptachlor epoxide	ND	106	111	4.6	106	114	7.3
Methoxychlor	ND	107	113	5.5	124	>130 *	NC
Toxaphene	ND	N/A	N/A	NC	N/A	N/A	NC
% DCBP	101	90.0	98.0	8.5	102	102	0.0
% TCMX	99	91.0	96.0	5.3	92.0	95.0	3.2

Comment:

* Recoveries for several compounds were above acceptance criteria on the batch MS and MSD, due to the presence of Pesticides or non target compounds in the unspiked sample. LCS/LCSD recoveries were within QA/QC limits.

QA/QC Batch 95964, Sample No: AQ08318 (aq08306)

Volatiles							
1,1,1,2-Tetrachloroethane	ND	100	100	0.0	98.0	98.0	0.0
1,1,1-Trichloroethane	ND	100	101	1.0	95.0	95.0	0.0
1,1,2,2-Tetrachloroethane	ND	105	97.0	7.9	98.0	102	4.0
1,1,2-Trichloroethane	ND	98.0	99.0	1.0	99.0	100	1.0
1,1-Dichloroethane	ND	101	101	0.0	95.0	94.0	1.1
1,1-Dichloroethene	ND	97.0	99.0	2.0	98.0	97.0	1.0
1,1-Dichloropropene	ND	100	100	0.0	98.0	97.0	1.0
1,2,3-Trichlorobenzene	ND	>130	101	NC	96.0	114	17.1
1,2,3-Trichloropropane	ND	117	119	1.7	98.0	110	11.5
1,2,4-Trichlorobenzene	ND	107	87.0	20.6	99.0	109	9.6
1,2,4-Trimethylbenzene	ND	97.0	95.0	2.1	98.0	99.0	1.0
1,2-Dibromo-3-chloropropane	ND	>130	114	NC	96.0	108	11.8
1,2-Dichlorobenzene	ND	101	96.0	5.1	97.0	100	3.0
1,2-Dichloroethane	ND	99.0	101	2.0	94.0	95.0	1.1
1,2-Dichloropropane	ND	103	103	0.0	98.0	99.0	1.0

QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD	
Acetone	ND	73.0	<70	NC	177	78.0	77.6	
Acrolein	ND	96.0	95.0	1.0	121	154	24.0	
Acrylonitrile	ND	98.0	100	2.0	199	106	61.0	
Benzene	ND	108	106	1.9	129	107	18.6	
Bromobenzene	ND	104	108	3.8	97.0	100	3.0	
Bromochloromethane	ND	106	104	1.9	122	105	15.0	
Bromodichloromethane	ND	104	105	1.0	156	105	39.1	3
Bromoform	ND	107	109	1.9	166	107	43.2	3
Bromomethane	ND	115	104	10.0	132	121	8.7	
Carbon Disulfide	ND	100	95.0	5.1	126	109	14.5	
Carbon tetrachloride	ND	108	103	4.7	147	106	32.4	3
Chlorobenzene	ND	106	106	0.0	106	103	2.9	
Chloroethane	ND	100	96.0	4.1	132	101	26.6	
Chloroform	ND	109	107	1.9	144	106	30.4	3
Chloromethane	ND	117	108	8.0	196	112	54.5	3
cis-1,2-Dichloroethene	ND	106	101	4.8	123	103	17.7	
cis-1,3-Dichloropropene	ND	101	102	1.0	149	95.0	44.3	3
Dibromochloromethane	ND	105	106	0.9	137	106	25.5	3
Dibromoethane	ND	101	104	2.9	137	105	26.4	
Dibromomethane	ND	101	103	2.0	140	102	31.4	3
Dichlorodifluoromethane	ND	108	98.0	9.7	135	111	19.5	
Ethylbenzene	ND	107	106	0.9	107	104	2.8	
Hexachlorobutadiene	ND	113	111	1.8	127	100	23.8	
Isopropylbenzene	ND	122	123	0.8	98.0	103	5.0	
m&p-Xylene	ND	109	109	0.0	109	104	4.7	
Methyl ethyl ketone	ND	98.0	94.0	4.2	246	115	72.6	
Methyl t-butyl ether (MTBE)	ND							
Methylene chloride	ND	105	104	1.0	119	104	13.5	
n-Butylbenzene	ND	78.0	73.0	6.6	105	79.0	28.3	
n-Propylbenzene	ND	107	107	0.0	99.0	100	1.0	
Naphthalene	ND	>130	127	NC	246	125	65.2	3
o-Xylene	ND	102	104	1.9	111	103	7.5	
p-Isopropyltoluene	ND	109	109	0.0	95.0	100	5.1	
sec-Butylbenzene	ND	99.0	98.0	1.0	98.0	100	2.0	
Styrene	ND	105	106	0.9	101	90.0	11.5	
tert-Butylbenzene	ND	106	105	0.9	101	101	0.0	
Tetrachloroethene	ND	110	107	2.8	102	104	1.9	
Tetrahydrofuran (THF)	ND	94.0	98.0	4.2	254	105	83.0	
Toluene	ND	104	102	1.9	116	104	10.9	
trans-1,2-Dichloroethene	ND	106	101	4.8	117	107	8.9	
trans-1,3-Dichloropropene	ND	103	102	1.0	169	95.0	56.1	3
trans-1,4-dichloro-2-butene	ND	90.0	90.0	0.0	136	72.0	61.5	
Trichloroethene	ND	104	102	1.9	106	104	1.9	
Trichlorofluoromethane	ND	115	112	2.6	115	110	4.4	
Trichlorotrifluoroethane	ND	104	96.0	8.0	114	108	5.4	
Vinyl chloride	ND	109	100	8.6	150	115	26.4	3
% 1,2-dichlorobenzene-d4	100	98.0	100	2.0	104	100	3.9	
% Bromofluorobenzene	97	99.0	100	1.0	132	102	25.6	3
% Dibromofluoromethane	96	99.0	98.0	1.0	121	102	17.0	

QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
1,3,5-Trimethylbenzene	ND	96.0	95.0	1.0	98.0	98.0	0.0
1,3-Dichlorobenzene	ND	96.0	94.0	2.1	100	101	1.0
1,3-Dichloropropane	ND	100	98.0	2.0	95.0	97.0	2.1
1,4-Dichlorobenzene	ND	95.0	91.0	4.3	102	103	1.0
2,2-Dichloropropane	ND	89.0	90.0	1.1	91.0	92.0	1.1
2-Chlorotoluene	ND	98.0	97.0	1.0	98.0	102	4.0
2-Hexanone	ND	103	104	1.0	103	100	3.0
2-Isopropyltoluene	ND	98.0	97.0	1.0	101	103	2.0
4-Chlorotoluene	ND	95.0	94.0	1.1	97.0	100	3.0
4-Methyl-2-pentanone	ND	96.0	98.0	2.1	99.0	95.0	4.1
Acetone	ND	79.0	82.0	3.7	88.0	85.0	3.5
Acrolein	ND	89.0	89.0	0.0	112	113	0.9
Acrylonitrile	ND	99.0	100	1.0	95.0	95.0	0.0
Benzene	ND	100	101	1.0	97.0	97.0	0.0
Bromobenzene	ND	99.0	97.0	2.0	99.0	100	1.0
Bromochloromethane	ND	100	100	0.0	95.0	97.0	2.1
Bromodichloromethane	ND	101	101	0.0	96.0	96.0	0.0
Bromoform	ND	106	101	4.8	97.0	101	4.0
Bromomethane	ND	95.0	97.0	2.1	98.0	90.0	8.5
Carbon Disulfide	ND	100	102	2.0	92.0	90.0	2.2
Carbon tetrachloride	ND	100	100	0.0	95.0	95.0	0.0
Chlorobenzene	ND	96.0	98.0	2.1	99.0	100	1.0
Chloroethane	ND	94.0	92.0	2.2	84.0	92.0	9.1
Chloroform	ND	101	103	2.0	94.0	95.0	1.1
Chloromethane	ND	106	106	0.0	96.0	91.0	5.3
cis-1,2-Dichloroethene	ND	97.0	100	3.0	98.0	97.0	1.0
cis-1,3-Dichloropropene	ND	91.0	91.0	0.0	96.0	95.0	1.0
Dibromochloromethane	ND	101	100	1.0	96.0	97.0	1.0
Dibromoethane	ND	99.0	100	1.0	99.0	98.0	1.0
Dibromomethane	ND	99.0	102	3.0	98.0	98.0	0.0
Dichlorodifluoromethane	ND	95.0	96.0	1.0	104	90.0	14.4
Ethylbenzene	ND	100	101	1.0	101	103	2.0
Hexachlorobutadiene	ND	97.0	95.0	2.1	101	107	5.8
Isopropylbenzene	ND	115	115	0.0	100	100	0.0
m&p-Xylene	ND	99.0	99.0	0.0	101	104	2.9
Methyl ethyl ketone	ND	102	95.0	7.1	104	100	3.9
Methyl t-butyl ether (MTBE)	ND	100	101	1.0	98.0	97.0	1.0
Methylene chloride	ND	83.0	85.0	2.4	79.0	80.0	1.3
n-Butylbenzene	ND	92.0	90.0	2.2	99.0	102	3.0
n-Propylbenzene	ND	97.0	98.0	1.0	100	102	2.0
Naphthalene	ND	>130	113	NC	94.0	114	19.2
o-Xylene	ND	98.0	98.0	0.0	100	101	1.0
p-Isopropyltoluene	ND	97.0	95.0	2.1	100	101	1.0
sec-Butylbenzene	ND	91.0	90.0	1.1	98.0	99.0	1.0
Styrene	ND	97.0	96.0	1.0	94.0	96.0	2.1
tert-Butylbenzene	ND	99.0	99.0	0.0	100	99.0	1.0
Tetrachloroethene	ND	98.0	97.0	1.0	104	103	1.0
Tetrahydrofuran (THF)	ND	98.0	99.0	1.0	94.0	90.0	4.3
Toluene	ND	98.0	98.0	0.0	98.0	98.0	0.0

QA/QC Data

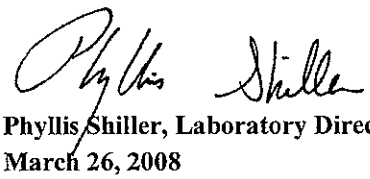
SDG I.D.: GAQ08299

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
trans-1,2-Dichloroethene	ND	92.0	93.0	1.1	90.0	93.0	3.3
trans-1,3-Dichloropropene	ND	93.0	91.0	2.2	96.0	96.0	0.0
trans-1,4-dichloro-2-butene	ND	86.0	92.0	6.7	86.0	98.0	13.0
Trichloroethene	ND	97.0	99.0	2.0	99.0	100	1.0
Trichlorofluoromethane	ND	108	110	1.8	95.0	94.0	1.1
Trichlorotrifluoroethane	ND	101	101	0.0	98.0	97.0	1.0
Vinyl chloride	ND	96.0	96.0	0.0	96.0	94.0	2.1
% 1,2-dichlorobenzene-d4	101	100	100	0.0	100	100	0.0
% Bromofluorobenzene	97	97.0	99.0	2.0	96.0	98.0	2.1
% Dibromofluoromethane	102	100	105	4.9	101	101	0.0
% Toluene-d8	100	99.0	100	1.0	98.0	98.0	0.0

3 = This parameter is outside laboratory ms/msd specified limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria



Phyllis Shiller, Laboratory Director
March 26, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

NY Temperature Narration

March 26, 2008

SDG I.D.: GAQ08299

The samples in this delivery group were received at 4C.
(Note acceptance criteria is above freezing up to 6C)

GROUNDWATER

PHOENIX
Environmental Laboratories, Inc.

Wednesday, March 26, 2008

Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Client ID: 20080663 FAMITECH
Sample ID#s: AQ08299 - AQ08307

This laboratory is in compliance with the QA/QC procedures outlined in EPA 600/4-79-019, Handbook for Analytical Quality in Water and Waste Water, March 1979, SW846 QA/QC and NELAC requirements of procedures used.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Phyllis Shiller

Phyllis Shiller
Laboratory Director

CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
NY Lab Registration #11301
RI Lab Registration #63
NH Lab Registration #213693-A,B
ME Lab Registration #CT-007
NJ Lab Registration #CT-003
PA Lab Registration #68-03530

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 26, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	**WATER**	**Collected by:**		**03/17/08**	**17:00**
Location Code:	**PROPSOLN**	**Received by:**	**LP**	**03/18/08**	**18:00**
Rush Request:	**RUSH##**	**Analyzed by:**	**see "By" below**		
P.O.#:	**20080663**				

SDG I.D.: GAQ08299
Phoenix I.D.: AQ08306

Laboratory Data

Client ID: 20080663 FAMITECH 0663-GW-SB-08

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	0.002	0.001	mg/L	03/18/08		EK	6010/200.7
Aluminum	491	1.0	mg/L	03/20/08		T/E	6010/200.7
Arsenic	0.296	0.004	mg/L	03/18/08		EK	6010/200.7
Barium	5.93	0.002	mg/L	03/18/08		EK	6010/200.7
Beryllium	0.021	0.001	mg/L	03/18/08		EK	6010/200.7
Calcium	1470	0.10	mg/L	03/19/08		EK	6010/200.7
Cadmium	0.035	0.001	mg/L	03/18/08		EK	6010/200.7
Cobalt	0.603	0.002	mg/L	03/18/08		EK	6010/200.7
Chromium	3.27	0.010	mg/L	03/19/08		EK	6010/200.7
Copper	2.94	0.001	mg/L	03/18/08		EK	6010/200.7
Iron	887	0.020	mg/L	03/19/08		EK	6010/200.7
Mercury	0.0288	0.005	mg/L	03/19/08		RS	7470/E245.1
Potassium	150	1.0	mg/L	03/19/08		EK	6010/200.7
Magnesium	352	0.10	mg/L	03/19/08		EK	6010/200.7
Manganese	15.4	0.010	mg/L	03/19/08		EK	6010/200.7
Sodium	419	1.0	mg/L	03/19/08		EK	6010/200.7
Nickel	0.890	0.001	mg/L	03/18/08		EK	6010/200.7
Lead	5.66	0.002	mg/L	03/18/08		EK	6010/200.7
Antimony	< 0.005	0.005	mg/L	03/18/08		EK	6010/200.7
Selenium	< 0.010	0.010	mg/L	03/18/08		EK	6010/200.7
Thallium	0.004	0.002	mg/L	03/19/08		RS	SW7841/279.2
Vanadium	1.59	0.002	mg/L	03/18/08		EK	6010/200.7
Zinc	10.6	0.020	mg/L	03/19/08		EK	6010/200.7
pH	8.91	0.10	PH	03/18/08	23:00	CD	4500-H B/9045
Phenolics	0.278	0.030	mg/L	03/20/08		L/G	E420.4
Formaldehyde Prep for HPLC	Completed			03/19/08		O	
Mercury Digestion	Completed			03/19/08		D	7471/245.1
Semi-Volatile Extraction	Completed			03/18/08		O/K	SW3510/3520
PCB/Pesticide Extraction	Completed			03/19/08		O	SW3510/3520
Total Metals Digestion	Completed			03/18/08		AG	

Parameter	Result		RL	Units	Date	Time	By	Reference
Pesticides/PCB								
4,4'-DDD	ND	**	0.5	ug/L	03/24/08		MH	608
4,4'-DDE	ND	**	0.5	ug/L	03/24/08		MH	608
4,4'-DDT	ND	**	0.5	ug/L	03/24/08		MH	608
a-BHC	ND	**	0.25	ug/L	03/24/08		MH	608
Aldrin	ND	**	0.25	ug/L	03/24/08		MH	608
b-BHC	ND	**	0.25	ug/L	03/24/08		MH	608
Chlordane	ND	**	2	ug/L	03/24/08		MH	608
d-BHC	ND	**	0.25	ug/L	03/24/08		MH	608
Dieldrin	ND	**	0.5	ug/L	03/24/08		MH	608
Endosulfan I	ND	**	0.25	ug/L	03/24/08		MH	608
Endosulfan II	ND	**	0.5	ug/L	03/24/08		MH	608
Endosulfan Sulfate	ND	**	0.5	ug/L	03/24/08		MH	608
Endrin	ND	**	0.5	ug/L	03/24/08		MH	608
Endrin Aldehyde	ND	**	0.5	ug/L	03/24/08		MH	608
g-BHC (Lindane)	ND	**	0.25	ug/L	03/24/08		MH	608
Heptachlor	ND	**	0.5	ug/L	03/24/08		MH	608
Heptachlor Epoxide	ND	**	0.25	ug/L	03/24/08		MH	608
Methoxychlor	ND	**	2	ug/L	03/24/08		MH	608
PCB-1016	ND	**	2	ug/L	03/24/08		MH	608
PCB-1221	ND	**	2	ug/L	03/24/08		MH	608
PCB-1232	ND	**	2	ug/L	03/24/08		MH	608
PCB-1242	ND	**	2	ug/L	03/24/08		MH	608
PCB-1248	ND	**	2	ug/L	03/24/08		MH	608
PCB-1254	ND	**	2	ug/L	03/24/08		MH	608
PCB-1260	ND	**	2	ug/L	03/24/08		MH	608
Toxaphene	ND	**	5.0	ug/L	03/24/08		MH	608
QA/QC Surrogates								
%DCBP (Surrogate Rec)	Diluted Out			%	03/24/08		MH	608
%TCMX (Surrogate Rec)	Diluted Out			%	03/24/08		MH	608
Formaldehyde	< 100		100	ug/L	03/20/08		JH	SW8315
Volatiles								
1,1,1-Trichloroethane	ND		5	ug/L	03/21/08		R/J	E624
1,1,2,2-tetrachloroethane	ND		5	ug/L	03/21/08		R/J	E624
1,1,2-Trichloroethane	ND		5	ug/L	03/21/08		R/J	E624
1,1-Dichloroethane	ND		5	ug/L	03/21/08		R/J	E624
1,1-Dichloroethene	ND		5	ug/L	03/21/08		R/J	E624
1,2-Dichlorobenzene	ND		5	ug/L	03/21/08		R/J	E624
1,2-Dichloroethane	ND		5	ug/L	03/21/08		R/J	E624
1,2-Dichloropropane	ND		5	ug/L	03/21/08		R/J	E624
1,3-Dichlorobenzene	ND		5	ug/L	03/21/08		R/J	E624
1,4-Dichlorobenzene	ND		5	ug/L	03/21/08		R/J	E624
2-Chloroethyl vinyl ether	ND		5	ug/L	03/21/08		R/J	E624
Acrolein	ND		25	ug/L	03/21/08		R/J	E624
Benzene	390		50	ug/L	03/21/08		R/J	E624
Bromodichloromethane	ND		5	ug/L	03/21/08		R/J	E624
Bromoform	ND		5	ug/L	03/21/08		R/J	E624
Bromomethane	ND		5	ug/L	03/21/08		R/J	E624
Carbon tetrachloride	ND		5	ug/L	03/21/08		R/J	E624
Chlorobenzene	ND		5	ug/L	03/21/08		R/J	E624
Chloroethane	ND		5	ug/L	03/21/08		R/J	E624

Parameter	Result	RL	Units	Date	Time	By	Reference
Chloroform	ND	5	ug/L	03/21/08		R/J	E624
Chloromethane	ND	5	ug/L	03/21/08		R/J	E624
cis-1,2-Dichloroethene	ND	5	ug/L	03/21/08		R/J	E624
cis-1,3-Dichloropropene	ND	5	ug/L	03/21/08		R/J	E624
Dibromochloromethane	ND	5	ug/L	03/21/08		R/J	E624
Ethylbenzene	94	5	ug/L	03/21/08		R/J	E624
m&p-Xylene	85	5	ug/L	03/21/08		R/J	E624
Methyl t-butyl ether (MTBE)	ND	10	ug/L	03/21/08		R/J	E624
Methylene chloride	ND	5	ug/L	03/21/08		R/J	E624
o-Xylene	79	5	ug/L	03/21/08		R/J	E624
Tetrachloroethene	ND	5	ug/L	03/21/08		R/J	E624
Toluene	81	5	ug/L	03/21/08		R/J	E624
trans-1,2-Dichloroethene	ND	5	ug/L	03/21/08		R/J	E624
trans-1,3-Dichloropropene	ND	5	ug/L	03/21/08		R/J	E624
Trichloroethene	ND	5	ug/L	03/21/08		R/J	E624
Trichlorofluoromethane	ND	5	ug/L	03/21/08		R/J	E624
Vinyl chloride	ND	5	ug/L	03/21/08		R/J	E624
QA/QC Surrogates							
% Bromofluorobenzene	95		%	03/21/08		R/J	E624

Base Neutrals & Acid Compounds

1,2,4-Trichlorobenzene	ND	40	ug/L	03/20/08		KCA	E625
1,2-Dichlorobenzene	ND	40	ug/L	03/20/08		KCA	E625
1,2-Diphenylhydrazine	ND	40	ug/L	03/20/08		KCA	E625
1,3-Dichlorobenzene	ND	40	ug/L	03/20/08		KCA	E625
1,4-Dichlorobenzene	ND	40	ug/L	03/20/08		KCA	E625
2,4,6-Trichlorophenol	ND	40	ug/L	03/20/08		KCA	E625
2,4-Dichlorophenol	ND	40	ug/L	03/20/08		KCA	E625
2,4-Dimethylphenol	ND	40	ug/L	03/20/08		KCA	E625
2,4-Dinitrophenol	ND	200	ug/L	03/20/08		KCA	E625
2,4-Dinitrotoluene	ND	40	ug/L	03/20/08		KCA	E625
2,6-Dinitrotoluene	ND	40	ug/L	03/20/08		KCA	E625
2-Chloronaphthalene	ND	40	ug/L	03/20/08		KCA	E625
2-Chlorophenol	ND	40	ug/L	03/20/08		KCA	E625
2-Nitrophenol	ND	40	ug/L	03/20/08		KCA	E625
3,3-Dichlorobenzidine	ND	80	ug/L	03/20/08		KCA	E625
4,6-Dinitro-2-methylphenol	ND	200	ug/L	03/20/08		KCA	E625
4-Bromophenyl phenyl ether	ND	40	ug/L	03/20/08		KCA	E625
4-Chloro-3-methylphenol	ND	80	ug/L	03/20/08		KCA	E625
4-Chlorophenyl phenyl ether	ND	40	ug/L	03/20/08		KCA	E625
4-Nitrophenol	ND	200	ug/L	03/20/08		KCA	E625
Acenaphthene	ND	40	ug/L	03/20/08		KCA	E625
Acenaphthylene	ND	40	ug/L	03/20/08		KCA	E625
Anthracene	ND	40	ug/L	03/20/08		KCA	E625
Benz(a)anthracene	ND	40	ug/L	03/20/08		KCA	E625
Benzidine	ND	40	ug/L	03/20/08		KCA	E625
Benzo(a)pyrene	ND	40	ug/L	03/20/08		KCA	E625
Benzo(b)fluoranthene	ND	40	ug/L	03/20/08		KCA	E625
Benzo(ghi)perylene	ND	40	ug/L	03/20/08		KCA	E625
Benzo(k)fluoranthene	ND	40	ug/L	03/20/08		KCA	E625
Benzyl butyl phthalate	ND	40	ug/L	03/20/08		KCA	E625
Bis(2-chloroethoxy)methane	ND	40	ug/L	03/20/08		KCA	E625

Parameter	Result	RL	Units	Date	Time	By	Reference
Bis(2-chloroethyl)ether	ND	40	ug/L	03/20/08		KCA	E625
Bis(2-chloroisopropyl)ether	ND	40	ug/L	03/20/08		KCA	E625
Bis(2-ethylhexyl)phthalate	ND	40	ug/L	03/20/08		KCA	E625
Chrysene	ND	40	ug/L	03/20/08		KCA	E625
Di-n-butylphthalate	ND	40	ug/L	03/20/08		KCA	E625
Di-n-octylphthalate	ND	40	ug/L	03/20/08		KCA	E625
Dibenz(a,h)anthracene	ND	40	ug/L	03/20/08		KCA	E625
Diethyl phthalate	ND	40	ug/L	03/20/08		KCA	E625
Dimethylphthalate	ND	40	ug/L	03/20/08		KCA	E625
Fluoranthene	ND	40	ug/L	03/20/08		KCA	E625
Fluorene	ND	40	ug/L	03/20/08		KCA	E625
Hexachlorobenzene	ND	40	ug/L	03/20/08		KCA	E625
Hexachlorobutadiene	ND	40	ug/L	03/20/08		KCA	E625
Hexachlorocyclopentadiene	ND	40	ug/L	03/20/08		KCA	E625
Hexachloroethane	ND	40	ug/L	03/20/08		KCA	E625
Indeno(1,2,3-cd)pyrene	ND	40	ug/L	03/20/08		KCA	E625
Isophorone	ND	40	ug/L	03/20/08		KCA	E625
N-Nitrosodi-n-propylamine	ND	40	ug/L	03/20/08		KCA	E625
N-Nitrosodimethylamine	ND	40	ug/L	03/20/08		KCA	E625
N-Nitrosodiphenylamine	ND	40	ug/L	03/20/08		KCA	E625
Naphthalene	300	40	ug/L	03/20/08		KCA	E625
Nitrobenzene	ND	40	ug/L	03/20/08		KCA	E625
Pentachlorophenol	ND	200	ug/L	03/20/08		KCA	E625
Phenanthrene	ND	40	ug/L	03/20/08		KCA	E625
Phenol	ND	40	ug/L	03/20/08		KCA	E625
Pyrene	ND	40	ug/L	03/20/08		KCA	E625
QA/QC Surrogates							
% 2,4,6-Tribromophenol	87		%	03/20/08		KCA	E625
% 2-Fluorobiphenyl	54		%	03/20/08		KCA	E625
% 2-Fluorophenol	59		%	03/20/08		KCA	E625
% Nitrobenzene-d5	62		%	03/20/08		KCA	E625
% Phenol-d5	60		%	03/20/08		KCA	E625
% Terphenyl-d14	*NR		%	03/20/08		KCA	E625

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

* Poor surrogate recovery was observed for semivolatiles. The other surrogates associated with this sample were within QA/QC criteria. No further action was necessary.

** Due to matrix interference in the sample an elevated MDL was reported.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 26, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

March 26, 2008

QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 95490, Sample No: AQ06125 (AQ08305, AQ08306, AQ08307)								
ICP Metals - Aqueous								
Aluminum	BDL	4.9	98.6	99.4	0.8	107	107	0.0
Antimony	BDL	NC	102	103	1.0	105	105	0.0
Arsenic	BDL	NC	102	100	2.0	106	105	0.9
Barium	BDL	NC	103	104	1.0	101	101	0.0
Beryllium	BDL	NC	101	101	0.0	102	101	1.0
Cadmium	BDL	NC	101	103	2.0	101	101	0.0
Calcium	BDL	2.6	101	102	1.0	NC	NC	NC
Chromium	0.002	NC	99.9	101	1.1	99.4	99.1	0.3
Cobalt	BDL	NC	99.6	101	1.4	98.5	98.1	0.4
Copper	0.003	3.7	101	102	1.0	103	103	0.0
Iron	0.011	2.4	106	104	1.9	102	100	2.0
Lead	BDL	NC	99.5	100	0.5	99.4	100	0.6
Magnesium	BDL	2.2	100	100	0.0	NC	NC	NC
Manganese	BDL	2.1	102	101	1.0	98.7	99.2	0.5
Nickel	0.002	8.8	99.8	101	1.2	97.3	96.6	0.7
Potassium	BDL	2.0	98.8	97.8	1.0	93.1	91.2	2.1
Selenium	BDL	NC	92.8	93.5	0.8	97.9	97.5	0.4
Silver	BDL	NC	99.0	99.8	0.8	102	102	0.0
Sodium	BDL	2.0	101	99.2	1.8	NC	NC	NC
Thallium	BDL	NC	96.9	97.6	0.7	94.7	94.4	0.3
Vanadium	BDL	NC	100	101	1.0	100	100	0.0
Zinc	BDL	NC	101	102	1.0	104	105	1.0

Comment:

Some of the elements were detected in the method blank. A sample bias can not be ruled out for samples that have concentrations at a comparable level.

QA/QC Batch 95205, Sample No: AQ06588 (AQ08305, AQ08306, AQ08307)								
Thallium	BDL	NC	94.0	94.7	0.7	93.3	93.0	0.3
QA/QC Batch 95493, Sample No: AQ07807 (AQ08305, AQ08306, AQ08307)								
Lead (Furnace)	BDL		101	101	0.0	105	105	0.0
QA/QC Batch 95586, Sample No: AQ07915 (AQ08299, AQ08300, AQ08301, AQ08302, AQ08303, AQ08304)								
Mercury	BDL	NC	103	96.2	6.8	105	98.2	6.7
QA/QC Batch 95532, Sample No: AQ07946 (AQ08299, AQ08300, AQ08301, AQ08302, AQ08303, AQ08304)								
ICP Metals - Soil								
Aluminum	BDL	0.1	92.2	98.9	7.0	NC	NC	NC
Antimony	BDL	NC	96.2	96.6	0.4	71.9	73.7	2.5
Arsenic	BDL	NC	98.6	108	9.1	85.1	85.7	0.7

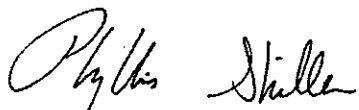
QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Barium	BDL	13.0	102	110	7.5	88.8	94.6	6.3
Beryllium	BDL	NC	102	108	5.7	82.6	84.4	2.2
Cadmium	BDL	NC	105	105	0.0	79.3	80.4	1.4
Calcium	1.9	0.8	100	99.1	0.9	NC	NC	NC
Chromium	BDL	1.9	100	105	4.9	84.6	86.4	2.1
Cobalt	BDL	2.8	98.6	106	7.2	80.4	81.8	1.7
Copper	BDL	1.7	104	110	5.6	92.5	94.9	2.6
Iron	BDL	4.8	103	112	8.4	NC	NC	NC
Lead	BDL	9.2	97.6	106	8.3	85.2	86.7	1.7
Magnesium	BDL	0.6	95.2	103	7.9	NC	NC	NC
Manganese	BDL	3.2	103	114	10.1	55.7	90.2	47.3
Nickel	BDL	5.1	98.4	105	6.5	79.7	80.8	1.4
Potassium	1.2	6.9	112	122	8.5	>130	>130	NC
Selenium	BDL	NC	95.6	101	5.5	76.2	77.2	1.3
Silver	BDL	NC	95.2	106	10.7	86.0	87.9	2.2
Sodium	8.5	NC	89.9	96.8	7.4	>130	>130	NC
Thallium	BDL	NC	99.3	107	7.5	76.3	78.1	2.3
Vanadium	BDL	1.5	106	113	6.4	86.0	88.6	3.0
Zinc	BDL	1.5	102	110	7.5	84.9	88.6	4.3
QA/QC Batch 95584, Sample No: AQ08313 (AQ08305, AQ08306, AQ08307)								
Mercury	BDL	NC	98.6	93.4	5.4	83.1	80.2	3.6

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria



Phyllis Shiller, Laboratory Director
March 26, 2008

PHOENIX

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QA/QC Report

March 26, 2008

QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 95576, Sample No: AQ08259 (AQ08299, AQ08300, AQ08301, AQ08302)								
pH		0.3	99.4					
QA/QC Batch 95673, Sample No: AQ08307 (AQ08306, AQ08307)								
Phenolics	BDL	NC	111			94.5		
QA/QC Batch 95577, Sample No: AQ08311 (AQ08303, AQ08304, AQ08305, AQ08306)								
pH		0.1	99.4					

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
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QA/QC Report

March 26, 2008

QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 95482, Sample No: AQ07398 (AQ08305, AQ08306, AQ08307)							
Semivolatiles							
1,2,4-Trichlorobenzene	ND	86.0	85.0	1.2			
1,2-Dichlorobenzene	ND	82.0	78.0	5.0			
1,2-Diphenylhydrazine	ND						
1,3-Dichlorobenzene	ND	80.0	77.0	3.8			
1,4-Dichlorobenzene	ND	85.0	80.0	6.1			
2,4,5-Trichlorophenol	ND	91.0	95.0	4.3			
2,4,6-Trichlorophenol	ND	95.0	102	7.1			
2,4-Dichlorophenol	ND	92.0	87.0	5.6			
2,4-Dimethylphenol	ND		32.0	NC			
2,4-Dinitrophenol	ND	127		NC			
2,4-Dinitrotoluene	ND	86.0	90.0	4.5			
2,6-Dichlorophenol	ND						
2,6-Dinitrotoluene	ND	86.0	92.0	6.7			
2-Chloronaphthalene	ND	91.0	98.0	7.4			
2-Chlorophenol	ND	80.0	71.0	11.9			
2-Methylnaphthalene	ND	95.0	94.0	1.1			
2-Methylphenol (o-cresol)	ND	83.0	67.0	21.3			
2-Nitroaniline	ND	74.0	71.0	4.1			
2-Nitrophenol	ND	85.0	83.0	2.4			
3&4-Methylphenol (m&p-cresol)	ND	81.0	63.0	25.0			
3,3'-Dichlorobenzidine	ND						
3-Nitroaniline	ND	98.0	34.0	97.0			
4,6-Dinitro-2-methylphenol	ND	122		NC			
4-Bromophenyl phenyl ether	ND	106	106	0.0			
4-Chloro-3-methylphenol	ND	89.0	82.0	8.2			
4-Chloroaniline	ND	75.0		NC			
4-Chlorophenyl phenyl ether	ND	104	114	9.2			
4-Nitroaniline	ND	87.0	90.0	3.4			
4-Nitrophenol	ND	95.0	51.0	60.3			
Acenaphthene	ND	97.0	104	7.0			
Acenaphthylene	ND	89.0	93.0	4.4			
Anthracene	ND	103	101	2.0			
Benz(a)anthracene	ND	94.0	96.0	2.1			
Benzidine	ND						
Benzo(a)pyrene	ND	93.0	92.0	1.1			
Benzo(b)fluoranthene	ND	108	96.0	11.8			
Benzo(ghi)perylene	ND	101	109	7.6			
Benzo(k)fluoranthene	ND	98.0	99.0	1.0			

QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Benzoic acid	ND						
Benzyl alcohol	ND						
Benzyl butyl phthalate	ND	53.0		NC			
Bis(2-chloroethoxy)methane	ND	90.0	86.0	4.5			
Bis(2-chloroethyl)ether	ND	82.0	77.0	6.3			
Bis(2-chloroisopropyl)ether	ND	97.0	88.0	9.7			
Bis(2-ethylhexyl)phthalate	ND	101	107	5.8			
Chrysene	ND	99.0	102	3.0			
Di-n-butylphthalate	ND	56.0		NC			
Di-n-octylphthalate	ND	97.0	100	3.0			
Dibenz(a,h)anthracene	ND	114	120	5.1			
Dibenzofuran	ND	95.0	97.0	2.1			
Diethyl phthalate	ND	37.0		NC			
Dimethylphthalate	ND	30.0		NC			
Fluoranthene	ND	107	104	2.8			
Fluorene	ND	104	113	8.3			
Hexachlorobenzene	ND	97.0	100	3.0			
Hexachlorobutadiene	ND	90.0	89.0	1.1			
Hexachlorocyclopentadiene	ND						
Hexachloroethane	ND	77.0	74.0	4.0			
Indeno(1,2,3-cd)pyrene	ND	108	112	3.6			
Isophorone	ND	87.0	85.0	2.3			
N-Nitrosodi-n-propylamine	ND	95.0	88.0	7.7			
N-Nitrosodimethylamine	ND	87.0	39.0	76.2			
N-Nitrosodiphenylamine	ND	77.0	74.0	4.0			
Naphthalene	ND	94.0	90.0	4.3			
Nitrobenzene	ND	83.0	79.0	4.9			
Pentachlorophenol	ND						
Phenanthrene	ND	106	105	0.9			
Phenol	ND	90.0	40.0	76.9			
Pyrene	ND	100	98.0	2.0			
Pyridine	ND	58.0		NC			
% 2,4,6-Tribromophenol	117	131	128	2.3			
% 2-Fluorobiphenyl	80	84.0	90.0	6.9			
% 2-Fluorophenol	75	80.0	53.0	40.6			
% Nitrobenzene-d5	74	76.0	73.0	4.0			
% Phenol-d5	78	86.0	39.0	75.2			
% Terphenyl-d14	97	103	102	1.0			

Comment:

A LCS and LCS Duplicate were performed instead of a matrix spike and matrix spike duplicate.

QA/QC Batch 95472, Sample No: AQ07692 (AQ08299, AQ08300, AQ08301, AQ08302, AQ08303, AQ08304)

Polychlorinated Biphenyls

PCB-1016	ND	108	113	4.5	107	110	2.8
PCB-1221	ND						
PCB-1232	ND						
PCB-1242	ND						
PCB-1248	ND						
PCB-1254	ND						

QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
PCB-1260	ND	102	104	1.9	100	102	2.0
PCB-1262	ND						
PCB-1268	ND						
% DCBP (Surrogate Rec)	107	89.0	84.0	5.8	80.0	75.0	6.5
% TCMX (Surrogate Rec)	94	86.0	82.0	4.8	74.0	79.0	6.5
QA/QC Batch 95589, Sample No: AQ07724 (AQ08301)							
Volatiles							
1,1,1,2-Tetrachloroethane	ND	96.0	98.0	2.1	88.0	69.0	24.2
1,1,1-Trichloroethane	ND	96.0	99.0	3.1	95.0	73.0	26.2
1,1,2,2-Tetrachloroethane	ND	95.0	92.0	3.2	84.0	74.0	12.7
1,1,2-Trichloroethane	ND	94.0	97.0	3.1	87.0	79.0	9.6
1,1-Dichloroethane	ND	98.0	100	2.0	92.0	69.0	28.6
1,1-Dichloroethene	ND	96.0	100	4.1	111	76.0	37.4
1,1-Dichloropropene	ND	98.0	104	5.9	85.0	64.0	28.2
1,2,3-Trichlorobenzene	ND	95.0	97.0	2.1	45.0	33.0	30.8
1,2,3-Trichloropropane	ND	104	98.0	5.9	82.0	82.0	0.0
1,2,4-Trichlorobenzene	ND	102	104	1.9	47.0	32.0	38.0
1,2,4-Trimethylbenzene	ND	96.0	100	4.1	78.0	57.0	31.1
1,2-Dibromo-3-chloropropane	ND	91.0	93.0	2.2	69.0	61.0	12.3
1,2-Dichlorobenzene	ND	98.0	101	3.0	61.0	48.0	23.9
1,2-Dichloroethane	ND	93.0	96.0	3.2	83.0	73.0	12.8
1,2-Dichloropropane	ND	100	101	1.0	88.0	75.0	16.0
1,3,5-Trimethylbenzene	ND	97.0	98.0	1.0	82.0	61.0	29.4
1,3-Dichlorobenzene	ND	102	98.0	4.0	64.0	47.0	30.6
1,3-Dichloropropane	ND	97.0	99.0	2.0	90.0	74.0	19.5
1,4-Dichlorobenzene	ND	107	100	6.8	65.0	45.0	36.4
2,2-Dichloropropane	ND	97.0	99.0	2.0	95.0	68.0	33.1
2-Chlorotoluene	ND	95.0	99.0	4.1	76.0	56.0	30.3
2-Hexanone	ND	101	94.0	7.2	72.0	42.0	52.6
2-Isopropyltoluene	ND	99.0	103	4.0	76.0	59.0	25.2
4-Chlorotoluene	ND	103	99.0	4.0	72.0	53.0	30.4
4-Methyl-2-pentanone	ND	86.0	94.0	8.9	79.0	75.0	5.2
Acetone	ND	99.0	97.0	2.0	68.0	51.0	28.6
Acrolein	ND	77.0	102	27.9	79.0	100	23.5
Acrylonitrile	ND	103	104	1.0	76.0	63.0	18.7
Benzene	ND	98.0	100	2.0	89.0	71.0	22.5
Bromobenzene	ND	98.0	96.0	2.1	75.0	56.0	29.0
Bromochloromethane	ND	100	101	1.0	85.0	71.0	17.9
Bromodichloromethane	ND	98.0	98.0	0.0	85.0	74.0	13.8
Bromoform	ND	97.0	99.0	2.0	82.0	68.0	18.7
Bromomethane	ND	96.0	89.0	7.6	106	61.0	53.9
Carbon Disulfide	ND	101	104	2.9	99.0	67.0	38.6
Carbon tetrachloride	ND	96.0	99.0	3.1	93.0	71.0	26.8
Chlorobenzene	ND	95.0	102	7.1	80.0	62.0	25.4
Chloroethane	ND	86.0	101	16.0	97.0	78.0	21.7
Chloroform	ND	101	102	1.0	94.0	70.0	29.3
Chloromethane	ND	83.0	117	34.0	76.0	65.0	15.6
cis-1,2-Dichloroethene	ND	103	98.0	5.0	91.0	69.0	27.5

QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
cis-1,3-Dichloropropene	ND	99.0	100	1.0	88.0	70.0	22.8
Dibromochloromethane	ND	97.0	99.0	2.0	88.0	70.0	22.8
Dibromoethane	ND	101	104	2.9	88.0	76.0	14.6
Dibromomethane	ND	95.0	98.0	3.1	84.0	78.0	7.4
Dichlorodifluoromethane	ND	71.0	86.0	19.1	73.0	58.0	22.9
Ethylbenzene	ND	95.0	107	11.9	85.0	65.0	26.7
Hexachlorobutadiene	ND	96.0	94.0	2.1	56.0	41.0	30.9
Isopropylbenzene	ND	115	113	1.8	84.0	62.0	30.1
m&p-Xylene	ND	95.0	106	10.9	84.0	64.0	27.0
Methyl ethyl ketone	ND	114	108	5.4	75.0	56.0	29.0
Methyl t-butyl ether (MTBE)	ND	95.0	93.0	2.1	91.0	85.0	6.8
Methylene chloride	ND	94.0	100	6.2	97.0	82.0	16.8
n-Butylbenzene	ND	100	101	1.0	67.0	49.0	31.0
n-Propylbenzene	ND	102	104	1.9	77.0	59.0	26.5
Naphthalene	ND	107	103	3.8	62.0	37.0	50.5
o-Xylene	ND	94.0	104	10.1	83.0	69.0	18.4
p-Isopropyltoluene	ND	99.0	102	3.0	73.0	57.0	24.6
sec-Butylbenzene	ND	90.0	96.0	6.5	78.0	61.0	24.5
Styrene	ND	95.0	105	10.0	75.0	60.0	22.2
tert-Butylbenzene	ND	99.0	102	3.0	81.0	64.0	23.4
Tetrachloroethene	ND	95.0	99.0	4.1	84.0	59.0	35.0
Tetrahydrofuran (THF)	ND	98.0	98.0	0.0	85.0	86.0	1.2
Toluene	ND	94.0	101	7.2	85.0	69.0	20.8
trans-1,2-Dichloroethene	ND	102	97.0	5.0	108	75.0	36.1
trans-1,3-Dichloropropene	ND	103	101	2.0	87.0	67.0	26.0
trans-1,4-dichloro-2-butene	ND	111	90.0	20.9	86.0	53.0	47.5
Trichloroethene	ND	99.0	97.0	2.0	88.0	63.0	33.1
Trichlorofluoromethane	ND	100	105	4.9	86.0	63.0	30.9
Trichlorotrifluoroethane	ND	100	109	8.6	109	80.0	30.7
Vinyl chloride	ND	86.0	103	18.0	93.0	70.0	28.2
% 1,2-dichlorobenzene-d4	108	102	102	0.0	100	100	0.0
% Bromofluorobenzene	87	95.0	100	5.1	101	105	3.9
% Dibromofluoromethane	100	103	100	3.0	109	105	3.7
% Toluene-d8	94	97.0	100	3.0	100	107	6.8
QA/QC Batch 95531, Sample No: AQ07847 (AQ08306, AQ08307)							
Formaldehyde							
Formaldehyde	ND	111			91.0	94.0	3.2
QA/QC Batch 95533, Sample No: AQ08300 (AQ08299, AQ08300, AQ08301, AQ08302, AQ08303, AQ08304)							
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	78.0	87.0	10.9	92.0	87.0	5.6
1,2,4-Trichlorobenzene	ND	75.0	81.0	7.7	86.0	85.0	1.2
1,2-Dichlorobenzene	ND	70.0	72.0	2.8	81.0	77.0	5.1
1,3-Dichlorobenzene	ND	66.0	69.0	4.4	73.0	72.0	1.4
1,4-Dichlorobenzene	ND	65.0	67.0	3.0	75.0	72.0	4.1
2,4,5-Trichlorophenol	ND	81.0	88.0	8.3	101	99.0	2.0
2,4,6-Trichlorophenol	ND	77.0	86.0	11.0	105	103	1.9
2,4-Dichlorophenol	ND	79.0	90.0	13.0	95.0	91.0	4.3
2,4-Dimethylphenol	ND	62.0	64.0	3.2	64.0	56.0	13.3

QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
% Toluene-d8	100	100	99.0	1.0	109	100	8.6
QA/QC Batch 95540, Sample No: AQ08312 (AQ08299, AQ08300, AQ08301, AQ08302, AQ08303, AQ08304)							
Pesticides							
4,4' -DDD	ND	86.0	93.0	7.8	>130 *	>130 *	NC
4,4' -DDE	ND	121	128	5.6	>130 *	>130 *	NC
4,4' -DDT	ND	107	114	6.3	>130 *	>130 *	NC
a-BHC	ND	102	108	5.7	108	112	3.6
a-Chlordane	ND	110	113	2.7	117	119	1.7
Alachlor	ND	N/A	N/A	NC	N/A	N/A	NC
Aldrin	ND	106	113	6.4	112	112	0.0
b-BHC	ND	99.0	105	5.9	108	113	4.5
Chlordane	ND	N/A	N/A	NC	N/A	N/A	NC
d-BHC	ND	94.0	93.0	1.1	96.0	101	5.1
Dieldrin	ND	111	118	6.1	116	114	1.7
Endosulfan I	ND	107	109	1.9	113	118	4.3
Endosulfan II	ND	112	108	3.6	124	123	0.8
Endosulfan sulfate	ND	102	107	4.8	108	115	6.3
Endrin	ND	101	110	8.5	120	126	4.9
Endrin aldehyde	ND	99.0	105	5.9	93.0	101	8.2
Endrin ketone	ND	110	118	7.0	112	119	6.1
g-BHC	ND	105	113	7.3	111	117	5.3
g-Chlordane	ND	104	112	7.4	119	119	0.0
Heptachlor	ND	105	110	4.7	107	111	3.7
Heptachlor epoxide	ND	106	111	4.6	106	114	7.3
Methoxychlor	ND	107	113	5.5	124	>130 *	NC
Toxaphene	ND	N/A	N/A	NC	N/A	N/A	NC
% DCBP	101	90.0	98.0	8.5	102	102	0.0
% TCMX	99	91.0	96.0	5.3	92.0	95.0	3.2

Comment:

* Recoveries for several compounds were above acceptance criteria on the batch MS and MSD, due to the presence of Pesticides or non target compounds in the unspiked sample. LCS/LCSD recoveries were within QA/QC limits.

QA/QC Batch 95964, Sample No: AQ08318 (aq08306)

Volatiles

1,1,1,2-Tetrachloroethane	ND	100	100	0.0	98.0	98.0	0.0
1,1,1-Trichloroethane	ND	100	101	1.0	95.0	95.0	0.0
1,1,2,2-Tetrachloroethane	ND	105	97.0	7.9	98.0	102	4.0
1,1,2-Trichloroethane	ND	98.0	99.0	1.0	99.0	100	1.0
1,1-Dichloroethane	ND	101	101	0.0	95.0	94.0	1.1
1,1-Dichloroethene	ND	97.0	99.0	2.0	98.0	97.0	1.0
1,1-Dichloropropene	ND	100	100	0.0	98.0	97.0	1.0
1,2,3-Trichlorobenzene	ND	>130	101	NC	96.0	114	17.1
1,2,3-Trichloropropane	ND	117	119	1.7	98.0	110	11.5
1,2,4-Trichlorobenzene	ND	107	87.0	20.6	99.0	109	9.6
1,2,4-Trimethylbenzene	ND	97.0	95.0	2.1	98.0	99.0	1.0
1,2-Dibromo-3-chloropropane	ND	>130	114	NC	96.0	108	11.8
1,2-Dichlorobenzene	ND	101	96.0	5.1	97.0	100	3.0
1,2-Dichloroethane	ND	99.0	101	2.0	94.0	95.0	1.1
1,2-Dichloropropane	ND	103	103	0.0	98.0	99.0	1.0

QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
2,4-Dinitrophenol	ND	<30	<30	NC	<30	<30	NC
2,4-Dinitrotoluene	ND	76.0	86.0	12.3	91.0	86.0	5.6
2,6-Dinitrotoluene	ND	77.0	85.0	9.9	88.0	90.0	2.2
2-Chloronaphthalene	ND	78.0	82.0	5.0	90.0	86.0	4.5
2-Chlorophenol	ND	69.0	74.0	7.0	77.0	74.0	4.0
2-Methylnaphthalene	ND	76.0	83.0	8.8	91.0	100	9.4
2-Methylphenol (o-cresol)	ND	65.0	71.0	8.8	65.0	62.0	4.7
2-Nitroaniline	ND	90.0	101	11.5	93.0	97.0	4.2
2-Nitrophenol	ND	77.0	85.0	9.9	96.0	87.0	9.8
3&4-Methylphenol (m&p-cresol)	ND	70.0	76.0	8.2	67.0	66.0	1.5
3,3'-Dichlorobenzidine	ND	N/A	N/A	NC	N/A	N/A	NC
3-Nitroaniline	ND	112	121	7.7	105	105	0.0
4,6-Dinitro-2-methylphenol	ND	49.0	64.0	26.5	35.0	<30	NC
4-Bromophenyl phenyl ether	ND	84.0	94.0	11.2	91.0	86.0	5.6
4-Chloro-3-methylphenol	ND	84.0	92.0	9.1	96.0	92.0	4.3
4-Chloroaniline	ND	88.0	102	14.7	71.0	75.0	5.5
4-Chlorophenyl phenyl ether	ND	75.0	85.0	12.5	92.0	91.0	1.1
4-Nitroaniline	ND	77.0	76.0	1.3	89.0	84.0	5.8
4-Nitrophenol	ND	74.0	84.0	12.7	98.0	95.0	3.1
Acenaphthene	ND	78.0	83.0	6.2	95.0	109	13.7
Acenaphthylene	ND	74.0	78.0	5.3	91.0	87.0	4.5
Acetophenone	ND	67.0	72.0	7.2	77.0	75.0	2.6
Aniline	ND	N/A	N/A	NC	N/A	N/A	NC
Anthracene	ND	80.0	85.0	6.1	98.0	>130	NC
Azobenzene	ND	70.0	76.0	8.2	78.0	79.0	1.3
Benz(a)anthracene	ND	84.0	88.0	4.7	128	>130	NC
Benzidine	ND	N/A	N/A	NC	N/A	N/A	NC
Benzo(a)pyrene	ND	78.0	94.0	18.6	>130	>130	NC
Benzo(b)fluoranthene	ND	80.0	93.0	15.0	>130	>130	NC
Benzo(ghi)perylene	ND	71.0	88.0	21.4	109	>130	NC
Benzo(k)fluoranthene	ND	81.0	92.0	12.7	109	>130	NC
Benzoic acid	ND	N/A	N/A	NC	N/A	N/A	NC
Benzyl butyl phthalate	ND	83.0	89.0	7.0	93.0	89.0	4.4
Bis(2-chloroethoxy)methane	ND	70.0	76.0	8.2	81.0	77.0	5.1
Bis(2-chloroethyl)ether	ND	63.0	67.0	6.2	72.0	70.0	2.8
Bis(2-chloroisopropyl)ether	ND	62.0	68.0	9.2	70.0	71.0	1.4
Bis(2-ethylhexyl)phthalate	ND	90.0	95.0	5.4	98.0	88.0	10.8
Carbazole	ND	78.0	97.0	21.7	100	110	9.5
Chrysene	ND	81.0	86.0	6.0	127	>130	NC
Di-n-butylphthalate	ND	77.0	90.0	15.6	90.0	85.0	5.7
Di-n-octylphthalate	ND	95.0	100	5.1	102	95.0	7.1
Dibenz(a,h)anthracene	ND	72.0	88.0	20.0	96.0	102	6.1
Dibenzofuran	ND	75.0	81.0	7.7	94.0	91.0	3.2
Diethyl phthalate	ND	80.0	89.0	10.7	93.0	87.0	6.7
Dimethylphthalate	ND	78.0	85.0	8.6	95.0	88.0	7.7
Fluoranthene	ND	83.0	94.0	12.4	>130	>130	NC
Fluorene	ND	78.0	82.0	5.0	97.0	117	18.7
Hexachlorobenzene	ND	83.0	89.0	7.0	89.0	79.0	11.9
Hexachlorobutadiene	ND	81.0	85.0	4.8	100	93.0	7.3

QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD	
Hexachlorocyclopentadiene	ND	68.0	76.0	11.1	50.0	<30	NC	
Hexachloroethane	ND	67.0	68.0	1.5	74.0	67.0	9.9	
Indeno(1,2,3-cd)pyrene	ND	73.0	89.0	19.8	114	>130	NC	
Isophorone	ND	72.0	76.0	5.4	84.0	79.0	6.1	
N-Nitrosodi-n-propylamine	ND	71.0	75.0	5.5	81.0	79.0	2.5	
N-Nitrosodimethylamine	ND	51.0	66.0	25.6	64.0	61.0	4.8	
N-Nitrosodiphenylamine	ND	88.0	97.0	9.7	99.0	100	1.0	
Naphthalene	ND	70.0	78.0	10.8	86.0	89.0	3.4	
Nitrobenzene	ND	64.0	68.0	6.1	72.0	71.0	1.4	
Pentachloronitrobenzene	ND	81.0	91.0	11.6	87.0	80.0	8.4	
Pentachlorophenol	ND	74.0	88.0	17.3	123	112	9.4	
Phenanthrene	ND	77.0	88.0	13.3	>130	>130	NC	
Phenol	ND	63.0	73.0	14.7	71.0	69.0	2.9	
Pyrene	ND	82.0	92.0	11.5	>130	>130	NC	
Pyridine	ND	52.0	55.0	5.6	52.0	55.0	5.6	
% 2,4,6-Tribromophenol	77	88.0	95.0	7.7	94.0	87.0	7.7	
% 2-Fluorobiphenyl	97	69.0	74.0	7.0	82.0	76.0	7.6	
% 2-Fluorophenol	69	67.0	74.0	9.9	74.0	70.0	5.6	
% Nitrobenzene-d5	65	63.0	68.0	7.6	69.0	72.0	4.3	
% Phenol-d5	69	65.0	73.0	11.6	71.0	71.0	0.0	
% Terphenyl-d14	72	71.0	83.0	15.6	79.0	77.0	2.6	
QA/QC Batch 95836, Sample No: AQ08307 (AQ08305, AQ08306, aq08307)								
Volatiles								
1,1,1,2-Tetrachloroethane	ND	106	108	1.9	128	105	19.7	
1,1,1-Trichloroethane	ND	109	102	6.6	151	105	35.9	3
1,1,2,2-Tetrachloroethane	ND	106	105	0.9	132	107	20.9	3
1,1,2-Trichloroethane	ND	101	102	1.0	132	106	21.8	3
1,1-Dichloroethane	ND	109	106	2.8	161	106	41.2	3
1,1-Dichloroethene	ND	107	100	6.8	117	108	8.0	
1,1-Dichloropropene	ND	113	106	6.4	110	108	1.8	
1,2,3-Trichlorobenzene	ND	>130	126	NC	106	108	1.9	
1,2,3-Trichloropropane	ND	103	102	1.0	133	102	26.4	3
1,2,4-Trichlorobenzene	ND	126	114	10.0	105	93.0	12.1	
1,2,4-Trimethylbenzene	ND	106	106	0.0	98.0	97.0	1.0	
1,2-Dibromo-3-chloropropane	ND	>130	117	NC	132	116	12.9	
1,2-Dichlorobenzene	ND	108	108	0.0	95.0	99.0	4.1	
1,2-Dichloroethane	ND	105	107	1.9	165	103	46.3	3
1,2-Dichloropropane	ND	105	105	0.0	163	105	43.3	3
1,3,5-Trimethylbenzene	ND	105	105	0.0	100	99.0	1.0	
1,3-Dichlorobenzene	ND	108	111	2.7	91.0	99.0	8.4	
1,3-Dichloropropane	ND	105	108	2.8	139	104	28.8	3
1,4-Dichlorobenzene	ND	110	110	0.0	90.0	101	11.5	
2,2-Dichloropropane	ND	107	101	5.8	170	93.0	58.6	3
2-Chlorotoluene	ND	112	114	1.8	97.0	108	10.7	
2-Hexanone	ND	96.0	102	6.1	248	110	77.1	
2-Isopropyltoluene	ND	110	111	0.9	77.0	101	27.0	
4-Chlorotoluene	ND	106	108	1.9	96.0	100	4.1	
4-Methyl-2-pentanone	ND	96.0	97.0	1.0	258	113	78.2	

QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD	
Acetone	ND	73.0	<70	NC	177	78.0	77.6	
Acrolein	ND	96.0	95.0	1.0	121	154	24.0	
Acrylonitrile	ND	98.0	100	2.0	199	106	61.0	
Benzene	ND	108	106	1.9	129	107	18.6	
Bromobenzene	ND	104	108	3.8	97.0	100	3.0	
Bromochloromethane	ND	106	104	1.9	122	105	15.0	
Bromodichloromethane	ND	104	105	1.0	156	105	39.1	3
Bromoform	ND	107	109	1.9	166	107	43.2	3
Bromomethane	ND	115	104	10.0	132	121	8.7	
Carbon Disulfide	ND	100	95.0	5.1	126	109	14.5	
Carbon tetrachloride	ND	108	103	4.7	147	106	32.4	3
Chlorobenzene	ND	106	106	0.0	106	103	2.9	
Chloroethane	ND	100	96.0	4.1	132	101	26.6	
Chloroform	ND	109	107	1.9	144	106	30.4	3
Chloromethane	ND	117	108	8.0	196	112	54.5	3
cis-1,2-Dichloroethene	ND	106	101	4.8	123	103	17.7	
cis-1,3-Dichloropropene	ND	101	102	1.0	149	95.0	44.3	3
Dibromochloromethane	ND	105	106	0.9	137	106	25.5	3
Dibromoethane	ND	101	104	2.9	137	105	26.4	
Dibromomethane	ND	101	103	2.0	140	102	31.4	3
Dichlorodifluoromethane	ND	108	98.0	9.7	135	111	19.5	
Ethylbenzene	ND	107	106	0.9	107	104	2.8	
Hexachlorobutadiene	ND	113	111	1.8	127	100	23.8	
Isopropylbenzene	ND	122	123	0.8	98.0	103	5.0	
m&p-Xylene	ND	109	109	0.0	109	104	4.7	
Methyl ethyl ketone	ND	98.0	94.0	4.2	246	115	72.6	
Methyl t-butyl ether (MTBE)	ND							
Methylene chloride	ND	105	104	1.0	119	104	13.5	
n-Butylbenzene	ND	78.0	73.0	6.6	105	79.0	28.3	
n-Propylbenzene	ND	107	107	0.0	99.0	100	1.0	
Naphthalene	ND	>130	127	NC	246	125	65.2	3
o-Xylene	ND	102	104	1.9	111	103	7.5	
p-Isopropyltoluene	ND	109	109	0.0	95.0	100	5.1	
sec-Butylbenzene	ND	99.0	98.0	1.0	98.0	100	2.0	
Styrene	ND	105	106	0.9	101	90.0	11.5	
tert-Butylbenzene	ND	106	105	0.9	101	101	0.0	
Tetrachloroethene	ND	110	107	2.8	102	104	1.9	
Tetrahydrofuran (THF)	ND	94.0	98.0	4.2	254	105	83.0	
Toluene	ND	104	102	1.9	116	104	10.9	
trans-1,2-Dichloroethene	ND	106	101	4.8	117	107	8.9	
trans-1,3-Dichloropropene	ND	103	102	1.0	169	95.0	56.1	3
trans-1,4-dichloro-2-butene	ND	90.0	90.0	0.0	136	72.0	61.5	
Trichloroethene	ND	104	102	1.9	106	104	1.9	
Trichlorofluoromethane	ND	115	112	2.6	115	110	4.4	
Trichlorotrifluoroethane	ND	104	96.0	8.0	114	108	5.4	
Vinyl chloride	ND	109	100	8.6	150	115	26.4	3
% 1,2-dichlorobenzene-d4	100	98.0	100	2.0	104	100	3.9	
% Bromofluorobenzene	97	99.0	100	1.0	132	102	25.6	3
% Dibromofluoromethane	96	99.0	98.0	1.0	121	102	17.0	

QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
1,3,5-Trimethylbenzene	ND	96.0	95.0	1.0	98.0	98.0	0.0
1,3-Dichlorobenzene	ND	96.0	94.0	2.1	100	101	1.0
1,3-Dichloropropane	ND	100	98.0	2.0	95.0	97.0	2.1
1,4-Dichlorobenzene	ND	95.0	91.0	4.3	102	103	1.0
2,2-Dichloropropane	ND	89.0	90.0	1.1	91.0	92.0	1.1
2-Chlorotoluene	ND	98.0	97.0	1.0	98.0	102	4.0
2-Hexanone	ND	103	104	1.0	103	100	3.0
2-Isopropyltoluene	ND	98.0	97.0	1.0	101	103	2.0
4-Chlorotoluene	ND	95.0	94.0	1.1	97.0	100	3.0
4-Methyl-2-pentanone	ND	96.0	98.0	2.1	99.0	95.0	4.1
Acetone	ND	79.0	82.0	3.7	88.0	85.0	3.5
Acrolein	ND	89.0	89.0	0.0	112	113	0.9
Acrylonitrile	ND	99.0	100	1.0	95.0	95.0	0.0
Benzene	ND	100	101	1.0	97.0	97.0	0.0
Bromobenzene	ND	99.0	97.0	2.0	99.0	100	1.0
Bromochloromethane	ND	100	100	0.0	95.0	97.0	2.1
Bromodichloromethane	ND	101	101	0.0	96.0	96.0	0.0
Bromoform	ND	106	101	4.8	97.0	101	4.0
Bromomethane	ND	95.0	97.0	2.1	98.0	90.0	8.5
Carbon Disulfide	ND	100	102	2.0	92.0	90.0	2.2
Carbon tetrachloride	ND	100	100	0.0	95.0	95.0	0.0
Chlorobenzene	ND	96.0	98.0	2.1	99.0	100	1.0
Chloroethane	ND	94.0	92.0	2.2	84.0	92.0	9.1
Chloroform	ND	101	103	2.0	94.0	95.0	1.1
Chloromethane	ND	106	106	0.0	96.0	91.0	5.3
cis-1,2-Dichloroethene	ND	97.0	100	3.0	98.0	97.0	1.0
cis-1,3-Dichloropropene	ND	91.0	91.0	0.0	96.0	95.0	1.0
Dibromochloromethane	ND	101	100	1.0	96.0	97.0	1.0
Dibromoethane	ND	99.0	100	1.0	99.0	98.0	1.0
Dibromomethane	ND	99.0	102	3.0	98.0	98.0	0.0
Dichlorodifluoromethane	ND	95.0	96.0	1.0	104	90.0	14.4
Ethylbenzene	ND	100	101	1.0	101	103	2.0
Hexachlorobutadiene	ND	97.0	95.0	2.1	101	107	5.8
Isopropylbenzene	ND	115	115	0.0	100	100	0.0
m&p-Xylene	ND	99.0	99.0	0.0	101	104	2.9
Methyl ethyl ketone	ND	102	95.0	7.1	104	100	3.9
Methyl t-butyl ether (MTBE)	ND	100	101	1.0	98.0	97.0	1.0
Methylene chloride	ND	83.0	85.0	2.4	79.0	80.0	1.3
n-Butylbenzene	ND	92.0	90.0	2.2	99.0	102	3.0
n-Propylbenzene	ND	97.0	98.0	1.0	100	102	2.0
Naphthalene	ND	>130	113	NC	94.0	114	19.2
o-Xylene	ND	98.0	98.0	0.0	100	101	1.0
p-Isopropyltoluene	ND	97.0	95.0	2.1	100	101	1.0
sec-Butylbenzene	ND	91.0	90.0	1.1	98.0	99.0	1.0
Styrene	ND	97.0	96.0	1.0	94.0	96.0	2.1
tert-Butylbenzene	ND	99.0	99.0	0.0	100	99.0	1.0
Tetrachloroethene	ND	98.0	97.0	1.0	104	103	1.0
Tetrahydrofuran (THF)	ND	98.0	99.0	1.0	94.0	90.0	4.3
Toluene	ND	98.0	98.0	0.0	98.0	98.0	0.0

QA/QC Data

SDG I.D.: GAQ08299

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
trans-1,2-Dichloroethene	ND	92.0	93.0	1.1	90.0	93.0	3.3
trans-1,3-Dichloropropene	ND	93.0	91.0	2.2	96.0	96.0	0.0
trans-1,4-dichloro-2-butene	ND	86.0	92.0	6.7	86.0	98.0	13.0
Trichloroethene	ND	97.0	99.0	2.0	99.0	100	1.0
Trichlorofluoromethane	ND	108	110	1.8	95.0	94.0	1.1
Trichlorotrifluoroethane	ND	101	101	0.0	98.0	97.0	1.0
Vinyl chloride	ND	96.0	96.0	0.0	96.0	94.0	2.1
% 1,2-dichlorobenzene-d4	101	100	100	0.0	100	100	0.0
% Bromofluorobenzene	97	97.0	99.0	2.0	96.0	98.0	2.1
% Dibromofluoromethane	102	100	105	4.9	101	101	0.0
% Toluene-d8	100	99.0	100	1.0	98.0	98.0	0.0

3 = This parameter is outside laboratory ms/msd specified limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 26, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac
NY # 11301

NY Temperature Narration

March 26, 2008

SDG I.D.: GAQ08299

The samples in this delivery group were received at 4C.
(Note acceptance criteria is above freezing up to 6C)

PHOENIX
Environmental Laboratories, Inc.

Tuesday, May 06, 2008

Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Client ID: FAMITECH
Sample ID#s: AQ24401

This laboratory is in compliance with the QA/QC procedures outlined in EPA 600/4-79-019, Handbook for Analytical Quality in Water and Waste Water, March 1979, SW846 QA/QC and NELAC requirements of procedures used.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Phyllis Shiller

Phyllis Shiller
Laboratory Director

CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
NY Lab Registration #11301
RI Lab Registration #63
NH Lab Registration #213693-A,B
ME Lab Registration #CT-007
NJ Lab Registration #CT-003
PA Lab Registration #68-03530

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

May 06, 2008

FOR: Attn: R. Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	GROUND WATER	Collected by:		04/30/08	15:30
Location Code:	PROPSOLN	Received by:	LB	04/30/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:	20081167				

Laboratory Data

SDG I.D.: GAQ24401
Phoenix I.D.: AQ24401

Client ID: FAMITECH 1167-GW-(12)-23

Parameter	Result	RL	Units	Date	Time	By	Reference
Chromium	0.116	0.001	mg/L	05/02/08		J/E	6010/200.7
Silver (Dissolved)	< 0.001	0.001	mg/L	05/01/08		T/E	6010/200.7
Aluminum (Dissolved)	< 0.01	0.01	mg/L	05/01/08		T/E	6010/200.7
Arsenic (Dissolved)	0.009	0.004	mg/L	05/01/08		T/E	6010/200.7
Barium (Dissolved)	0.059	0.002	mg/L	05/01/08		T/E	6010/200.7
Beryllium (Dissolved)	< 0.001	0.001	mg/L	05/01/08		T/E	6010/200.7
Calcium (Dissolved)	255	0.10	mg/L	05/02/08		J/E	6010/200.7
Cadmium (Dissolved)	< 0.001	0.001	mg/L	05/01/08		T/E	6010/200.7
Cobalt (Dissolved)	0.007	0.001	mg/L	05/01/08		T/E	6010/200.7
Chromium (Dissolved)	< 0.001	0.001	mg/L	05/01/08		T/E	6010/200.7
Copper (Dissolved)	0.013	0.001	mg/L	05/01/08		T/E	6010/200.7
Iron (Dissolved)	0.570	0.002	mg/L	05/01/08		T/E	6010/200.7
Mercury (Dissolved)	< 0.0002	0.0002	mg/L	05/01/08		RS	SW-7470
Potassium (Dissolved)	289	1.0	mg/L	05/02/08		J/E	6010/200.7
Magnesium (Dissolved)	632	0.10	mg/L	05/02/08		J/E	6010/200.7
Manganese (Dissolved)	1.22	0.001	mg/L	05/01/08		T/E	6010/200.7
Sodium (Dissolved)	5330	10	mg/L	05/02/08		J/E	6010/200.7
Nickel (Dissolved)	0.006	0.001	mg/L	05/01/08		T/E	6010/200.7
Lead (Dissolved)	0.008	0.002	mg/L	05/01/08		T/E	6010/200.7
Antimony (Dissolved)	< 0.005	0.005	mg/L	05/01/08		T/E	6010/200.7
Selenium (Dissolved)	< 0.010	0.010	mg/L	05/01/08		T/E	6010/200.7
Thallium (Dissolved)	< 0.005	0.005	mg/L	05/05/08		RS	279.2
Vanadium (Dissolved)	0.055	0.002	mg/L	05/01/08		T/E	6010/200.7
Zinc (Dissolved)	0.014	0.002	mg/L	05/01/08		T/E	6010/200.7
Trivalent Chromium	0.116	0.01	mg/L	05/05/08		EG	Calculation
Dissolved Chromium, Hexavalent	< 0.01	0.01	mg/L	04/30/08		CD	S3500CRD
Chromium, Hexavalent	< 0.01	0.01	mg/L	04/30/08	23:00	CD	S3500CRD
Filtration	Completed			04/30/08		AG	0.45um Filter
Dissolved Mercury Digestion	Completed			05/01/08		D	SW7470
Semi-Volatile Extraction	Completed			04/30/08		O/K	SW3510/3520

Client ID: FAMITECH 1167-GW-(12)-23 Phoenix I.D.: AQ24401

Parameter	Result	RL	Units	Date	Time	By	Reference
Dissolved Metals Preparation	Completed			04/30/08		AG	SW846-3005
Total Metals Digestion	Completed			05/01/08		AG	
Volatiles							
1,1,1,2-Tetrachloroethane	ND	5	ug/L	05/01/08		R/J	SW8260
1,1,1-Trichloroethane	ND	5	ug/L	05/01/08		R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	5	ug/L	05/01/08		R/J	SW8260
1,1,2-Trichloroethane	ND	5	ug/L	05/01/08		R/J	SW8260
1,1-Dichloroethane	ND	5	ug/L	05/01/08		R/J	SW8260
1,1-Dichloroethene	ND	5	ug/L	05/01/08		R/J	SW8260
1,1-Dichloropropene	ND	5	ug/L	05/01/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	5	ug/L	05/01/08		R/J	SW8260
1,2,3-Trichloropropane	ND	5	ug/L	05/01/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	5	ug/L	05/01/08		R/J	SW8260
1,2,4-Trimethylbenzene	ND	5	ug/L	05/01/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	5	ug/L	05/01/08		R/J	SW8260
1,2-Dichlorobenzene	ND	5	ug/L	05/01/08		R/J	SW8260
1,2-Dichloroethane	ND	5	ug/L	05/01/08		R/J	SW8260
1,2-Dichloropropane	ND	5	ug/L	05/01/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	5	ug/L	05/01/08		R/J	SW8260
1,3-Dichlorobenzene	ND	5	ug/L	05/01/08		R/J	SW8260
1,3-Dichloropropane	ND	5	ug/L	05/01/08		R/J	SW8260
1,4-Dichlorobenzene	ND	5	ug/L	05/01/08		R/J	SW8260
2,2-Dichloropropane	ND	5	ug/L	05/01/08		R/J	SW8260
2-Chlorotoluene	ND	5	ug/L	05/01/08		R/J	SW8260
2-Hexanone	ND	25	ug/L	05/01/08		R/J	SW8260
2-Isopropyltoluene	ND	5	ug/L	05/01/08		R/J	SW8260
4-Chlorotoluene	ND	5	ug/L	05/01/08		R/J	SW8260
4-Methyl-2-pentanone	ND	25	ug/L	05/01/08		R/J	SW8260
Acetone	ND	50	ug/L	05/01/08		R/J	SW8260
Acrylonitrile	ND	10	ug/L	05/01/08		R/J	SW8260
Benzene	ND	5	ug/L	05/01/08		R/J	SW8260
Bromobenzene	ND	5	ug/L	05/01/08		R/J	SW8260
Bromochloromethane	ND	5	ug/L	05/01/08		R/J	SW8260
Bromodichloromethane	ND	5	ug/L	05/01/08		R/J	SW8260
Bromoform	ND	5	ug/L	05/01/08		R/J	SW8260
Bromomethane	ND	5	ug/L	05/01/08		R/J	SW8260
Carbon Disulfide	ND	5	ug/L	05/01/08		R/J	SW8260
Carbon tetrachloride	ND	5	ug/L	05/01/08		R/J	SW8260
Chlorobenzene	ND	5	ug/L	05/01/08		R/J	SW8260
Chloroethane	ND	5	ug/L	05/01/08		R/J	SW8260
Chloroform	ND	5	ug/L	05/01/08		R/J	SW8260
Chloromethane	ND	5	ug/L	05/01/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	5	ug/L	05/01/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	5	ug/L	05/01/08		R/J	SW8260
Dibromochloromethane	ND	5	ug/L	05/01/08		R/J	SW8260
Dibromoethane	ND	5	ug/L	05/01/08		R/J	SW8260
Dibromomethane	ND	5	ug/L	05/01/08		R/J	SW8260
Dichlorodifluoromethane	ND	5	ug/L	05/01/08		R/J	SW8260
Ethylbenzene	ND	5	ug/L	05/01/08		R/J	SW8260
Hexachlorobutadiene	ND	5	ug/L	05/01/08		R/J	SW8260
Isopropylbenzene	ND	5	ug/L	05/01/08		R/J	SW8260
m&p-Xylene	ND	5	ug/L	05/01/08		R/J	SW8260

Client ID: FAMITECH 1167-GW-(12)-23 Phoenix I.D.: AQ24401

Parameter	Result	RL	Units	Date	Time	By	Reference
Methyl Ethyl Ketone	ND	60	ug/L	05/01/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	10	ug/L	05/01/08		R/J	SW8260
Methylene chloride	ND	5	ug/L	05/01/08		R/J	SW8260
n-Butylbenzene	ND	5	ug/L	05/01/08		R/J	SW8260
n-Propylbenzene	ND	5	ug/L	05/01/08		R/J	SW8260
Naphthalene	ND	5	ug/L	05/01/08		R/J	SW8260
o-Xylene	ND	5	ug/L	05/01/08		R/J	SW8260
p-Isopropyltoluene	ND	5	ug/L	05/01/08		R/J	SW8260
sec-Butylbenzene	ND	5	ug/L	05/01/08		R/J	SW8260
Styrene	ND	5	ug/L	05/01/08		R/J	SW8260
tert-Butylbenzene	ND	5	ug/L	05/01/08		R/J	SW8260
Tetrachloroethene	ND	5	ug/L	05/01/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	10	ug/L	05/01/08		R/J	SW8260
Toluene	ND	5	ug/L	05/01/08		R/J	SW8260
Total Xylenes	ND	5	ug/L	05/01/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	5	ug/L	05/01/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	5	ug/L	05/01/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	10	ug/L	05/01/08		R/J	SW8260
Trichloroethene	ND	5	ug/L	05/01/08		R/J	SW8260
Trichlorofluoromethane	ND	5	ug/L	05/01/08		R/J	SW8260
Trichlorotrifluoroethane	ND	5	ug/L	05/01/08		R/J	SW8260
Vinyl chloride	ND	5	ug/L	05/01/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	104		%	05/01/08		R/J	SW8260
% Bromofluorobenzene	89		%	05/01/08		R/J	SW8260
% Dibromofluoromethane	106		%	05/01/08		R/J	SW8260
% Toluene-d8	95		%	05/01/08		R/J	SW8260
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	10	ug/L	05/01/08		HM	SW 8270
1,2,4-Trichlorobenzene	ND	10	ug/L	05/01/08		HM	SW 8270
1,2-Dichlorobenzene	ND	10	ug/L	05/01/08		HM	SW 8270
1,3-Dichlorobenzene	ND	10	ug/L	05/01/08		HM	SW 8270
1,4-Dichlorobenzene	ND	10	ug/L	05/01/08		HM	SW 8270
2,4,5-Trichlorophenol	ND	10	ug/L	05/01/08		HM	SW 8270
2,4,6-Trichlorophenol	ND	10	ug/L	05/01/08		HM	SW 8270
2,4-Dichlorophenol	ND	10	ug/L	05/01/08		HM	SW 8270
2,4-Dimethylphenol	ND	10	ug/L	05/01/08		HM	SW 8270
2,4-Dinitrophenol	ND	53	ug/L	05/01/08		HM	SW 8270
2,4-Dinitrotoluene	ND	10	ug/L	05/01/08		HM	SW 8270
2,6-Dinitrotoluene	ND	10	ug/L	05/01/08		HM	SW 8270
2-Chloronaphthalene	ND	10	ug/L	05/01/08		HM	SW 8270
2-Chlorophenol	ND	10	ug/L	05/01/08		HM	SW 8270
2-Methylnaphthalene	ND	10	ug/L	05/01/08		HM	SW 8270
2-Methylphenol (o-cresol)	ND	10	ug/L	05/01/08		HM	SW 8270
2-Nitroaniline	ND	53	ug/L	05/01/08		HM	SW 8270
2-Nitrophenol	ND	10	ug/L	05/01/08		HM	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	10	ug/L	05/01/08		HM	SW 8270
3,3'-Dichlorobenzidine	ND	21	ug/L	05/01/08		HM	SW 8270
3-Nitroaniline	ND	53	ug/L	05/01/08		HM	SW 8270
4,6-Dinitro-2-methylphenol	ND	53	ug/L	05/01/08		HM	SW 8270
4-Bromophenyl phenyl ether	ND	10	ug/L	05/01/08		HM	SW 8270

Client ID: FAMITECH 1167-GW-(12)-23 Phoenix I.D.: AQ24401

Parameter	Result	RL	Units	Date	Time	By	Reference
4-Chloro-3-methylphenol	ND	21	ug/L	05/01/08		HM	SW 8270
4-Chloroaniline	ND	21	ug/L	05/01/08		HM	SW 8270
4-Chlorophenyl phenyl ether	ND	10	ug/L	05/01/08		HM	SW 8270
4-Nitroaniline	ND	53	ug/L	05/01/08		HM	SW 8270
4-Nitrophenol	ND	53	ug/L	05/01/08		HM	SW 8270
Acenaphthene	ND	10	ug/L	05/01/08		HM	SW 8270
Acenaphthylene	ND	10	ug/L	05/01/08		HM	SW 8270
Acetophenone	ND	10	ug/L	05/01/08		HM	SW 8270
Aniline	ND	53	ug/L	05/01/08		HM	SW 8270
Anthracene	ND	10	ug/L	05/01/08		HM	SW 8270
Azobenzene	ND	10	ug/L	05/01/08		HM	SW 8270
Benz(a)anthracene	ND	10	ug/L	05/01/08		HM	SW 8270
Benzidine	ND	21	ug/L	05/01/08		HM	SW 8270
Benzo(a)pyrene	ND	10	ug/L	05/01/08		HM	SW 8270
Benzo(b)fluoranthene	ND	10	ug/L	05/01/08		HM	SW 8270
Benzo(ghi)perylene	ND	10	ug/L	05/01/08		HM	SW 8270
Benzo(k)fluoranthene	ND	10	ug/L	05/01/08		HM	SW 8270
Benzoic acid	ND	53	ug/L	05/01/08		HM	SW 8270
Benzyl butyl phthalate	ND	10	ug/L	05/01/08		HM	SW 8270
Bis(2-chloroethoxy)methane	ND	10	ug/L	05/01/08		HM	SW 8270
Bis(2-chloroethyl)ether	ND	10	ug/L	05/01/08		HM	SW 8270
Bis(2-chloroisopropyl)ether	ND	10	ug/L	05/01/08		HM	SW 8270
Bis(2-ethylhexyl)phthalate	ND	10	ug/L	05/01/08		HM	SW 8270
Carbazole	ND	53	ug/L	05/01/08		HM	SW 8270
Chrysene	ND	10	ug/L	05/01/08		HM	SW 8270
Di-n-butylphthalate	ND	10	ug/L	05/01/08		HM	SW 8270
Di-n-octylphthalate	ND	10	ug/L	05/01/08		HM	SW 8270
Dibenz(a,h)anthracene	ND	10	ug/L	05/01/08		HM	SW 8270
Dibenzofuran	ND	10	ug/L	05/01/08		HM	SW 8270
Diethyl phthalate	ND	10	ug/L	05/01/08		HM	SW 8270
Dimethylphthalate	ND	10	ug/L	05/01/08		HM	SW 8270
Fluoranthene	ND	10	ug/L	05/01/08		HM	SW 8270
Fluorene	ND	10	ug/L	05/01/08		HM	SW 8270
Hexachlorobenzene	ND	10	ug/L	05/01/08		HM	SW 8270
Hexachlorobutadiene	ND	10	ug/L	05/01/08		HM	SW 8270
Hexachlorocyclopentadiene	ND	10	ug/L	05/01/08		HM	SW 8270
Hexachloroethane	ND	10	ug/L	05/01/08		HM	SW 8270
Indeno(1,2,3-cd)pyrene	ND	10	ug/L	05/01/08		HM	SW 8270
Isophorone	ND	10	ug/L	05/01/08		HM	SW 8270
N-Nitrosodi-n-propylamine	ND	10	ug/L	05/01/08		HM	SW 8270
N-Nitrosodimethylamine	ND	10	ug/L	05/01/08		HM	SW 8270
N-Nitrosodiphenylamine	ND	10	ug/L	05/01/08		HM	SW 8270
Naphthalene	ND	10	ug/L	05/01/08		HM	SW 8270
Nitrobenzene	ND	10	ug/L	05/01/08		HM	SW 8270
Pentachloronitrobenzene	ND	10	ug/L	05/01/08		HM	SW 8270
Pentachlorophenol	ND	10	ug/L	05/01/08		HM	SW 8270
Phenanthrene	ND	10	ug/L	05/01/08		HM	SW 8270
Phenol	ND	10	ug/L	05/01/08		HM	SW 8270
Pyrene	ND	10	ug/L	05/01/08		HM	SW 8270
Pyridine	ND	10	ug/L	05/01/08		HM	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	90		%	05/01/08		HM	SW 8270

Client ID: FAMITECH 1167-GW-(12)-23 Phoenix I.D.: AQ24401

Parameter	Result	RL	Units	Date	Time	By	Reference
% 2-Fluorobiphenyl	76		%	05/01/08		HM	SW 8270
% 2-Fluorophenol	64		%	05/01/08		HM	SW 8270
% Nitrobenzene-d5	73		%	05/01/08		HM	SW 8270
% Phenol-d5	68		%	05/01/08		HM	SW 8270
% Terphenyl-d14	53		%	05/01/08		HM	SW 8270

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level

Phyllis Shiller

Phyllis Shiller, Laboratory Director

May 06, 2008

PHOENIX

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

May 06, 2008

QA/QC Data

SDG I.D.: GAQ24401

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 99506, Sample No: AQ22689 (AQ24401)								
ICP Metals - Dissolved								
Aluminum	BDL	NC	91.4	92.8	1.5	96.3	92.4	4.1
Antimony	BDL	NC	89.1	91.6	2.8	95.3	94.1	1.3
Arsenic	BDL	NC	86.4	87.6	1.4	92.8	91.3	1.6
Barium	BDL	1.70	98.5	99.7	1.2	102	99.2	2.8
Beryllium	BDL	NC	93.8	93.3	0.5	95.1	93.2	2.0
Cadmium	BDL	NC	92.4	91.0	1.5	97.2	93.2	4.2
Calcium	BDL	3.60	91.4	91.8	0.4	NC	NC	NC
Chromium	BDL	NC	91.3	91.8	0.5	96.6	93.2	3.6
Cobalt	BDL	NC	91.1	91.3	0.2	95.8	92.4	3.6
Copper	BDL	NC	95.9	96.4	0.5	101	97.5	3.5
Iron	BDL	3.40	91.0	91.4	0.4	95.8	92.0	4.0
Lead	BDL	NC	88.8	91.8	3.3	94.8	94.0	0.8
Magnesium	BDL	4.40	97.5	97.2	0.3	90.8	82.4	9.7
Manganese	BDL	3.10	95.2	94.7	0.5	96.8	93.7	3.3
Nickel	BDL	NC	89.8	90.2	0.4	94.3	91.2	3.3
Potassium	BDL	9.90	99.9	89.9	10.5	95.6	87.0	9.4
Selenium	BDL	NC	81.7	83.2	1.8	87.1	86.8	0.3
Silver	BDL	NC	91.3	95.6	4.6	97.6	97.4	0.2
Sodium	BDL	4.70	101	90.3	11.2	NC	NC	NC
Vanadium	BDL	NC	91.8	93.8	2.2	97.8	95.9	2.0
Zinc	0.003	NC	92.0	91.5	0.5	97.3	93.8	3.7
QA/QC Batch 99900, Sample No: AQ24127 (AQ24401)								
ICP Metals - Aqueous								
Aluminum	BDL	1.00	95.2	96.5	1.4	94.7	95.5	0.8
Antimony	BDL	NC	97.6	98.4	0.8	96.3	97.5	1.2
Arsenic	BDL	NC	95.2	95.6	0.4	94.4	95.1	0.7
Barium	BDL	NC	102	104	1.9	101	102	1.0
Beryllium	BDL	NC	98.4	99.4	1.0	97.5	98.9	1.4
Cadmium	BDL	NC	99.2	99.9	0.7	98.6	97.6	1.0
Calcium	BDL	0.60	96.0	96.2	0.2	91.3	89.3	2.2
Chromium	BDL	NC	96.7	97.8	1.1	96.4	96.7	0.3
Cobalt	BDL	NC	98.1	99.2	1.1	97.4	98.3	0.9
Copper	BDL	NC	99.2	100	0.8	98.5	99.2	0.7
Iron	0.004	1.10	95.7	96.6	0.9	95.1	95.0	0.1
Lead	BDL	NC	97.9	98.4	0.5	97.0	97.6	0.6
Magnesium	BDL	1.10	97.4	98.9	1.5	97.2	98.3	1.1
Manganese	BDL	1.10	98.3	99.3	1.0	97.9	98.3	0.4

QA/QC Data

SDG I.D.: GAQ24401

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Nickel	BDL	NC	98.1	99.1	1.0	97.1	98.2	1.1
Potassium	BDL	2.20	96.2	96.4	0.2	97.9	98.3	0.4
Selenium	BDL	NC	94.6	95.5	0.9	92.7	94.2	1.6
Silver	BDL	NC	98.5	99.4	0.9	97.6	98.4	0.8
Sodium	BDL	2.30	101	101	0.0	95.0	94.9	0.1
Vanadium	BDL	NC	97.5	98.7	1.2	97.0	97.9	0.9
Zinc	BDL	NC	98.6	99.7	1.1	97.6	98.2	0.6
QA/QC Batch 99822, Sample No: AQ24129 (AQ24401)								
Mercury	BDL		94.0	98.4	4.6	107	104	2.8

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
May 06, 2008

PHOENIX

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

May 06, 2008

QA/QC Data

SDG I.D.: GAQ24401

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 99793, Sample No: AQ24047 (AQ24401)								
Chromium, Hexavalent	BDL	NC	98.4			100		

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
May 06, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

May 06, 2008

QA/QC Data

SDG I.D.: GAQ24401

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 99831, Sample No: AQ22580 (AQ24401)							
Volatiles							
1,1,1,2-Tetrachloroethane	ND	118	121	2.5	109	112	2.7
1,1,1-Trichloroethane	ND	93	95	2.1	84	84	0.0
1,1,2,2-Tetrachloroethane	ND	104	102	1.9	103	101	2.0
1,1,2-Trichloroethane	ND	101	101	0.0	98	98	0.0
1,1-Dichloroethane	ND	89	89	0.0	83	82	1.2
1,1-Dichloroethene	ND	90	89	1.1	83	82	1.2
1,1-Dichloropropene	ND	102	105	2.9	98	100	2.0
1,2,3-Trichlorobenzene	ND	117	118	0.9	104	109	4.7
1,2,3-Trichloropropane	ND	115	116	0.9	95	93	2.1
1,2,4-Trichlorobenzene	ND	106	106	0.0	103	101	2.0
1,2,4-Trimethylbenzene	ND	106	108	1.9	103	101	2.0
1,2-Dibromo-3-chloropropane	ND	116	123	5.9	106	111	4.6
1,2-Dichlorobenzene	ND	108	108	0.0	105	102	2.9
1,2-Dichloroethane	ND	99	98	1.0	91	89	2.2
1,2-Dichloropropane	ND	96	99	3.1	89	89	0.0
1,3,5-Trimethylbenzene	ND	108	108	0.0	100	99	1.0
1,3-Dichlorobenzene	ND	109	108	0.9	104	103	1.0
1,3-Dichloropropane	ND	106	108	1.9	100	100	0.0
1,4-Dichlorobenzene	ND	106	108	1.9	104	100	3.9
2,2-Dichloropropane	ND	88	89	1.1	78	81	3.8
2-Chlorotoluene	ND	109	109	0.0	104	102	1.9
2-Hexanone	ND	>130	>130	NC	80	82	2.5
2-Isopropyltoluene	ND	111	110	0.9	104	101	2.9
4-Chlorotoluene	ND	107	109	1.9	102	99	3.0
4-Methyl-2-pentanone	ND	97	110	12.6	90	90	0.0
Acetone	ND	123	>130	NC	53	51	3.8
Acrolein	ND	85	85	0.0	65	64	1.6
Acrylonitrile	ND	88	88	0.0	87	85	2.3
Benzene	ND	100	103	3.0	94	94	0.0
Bromobenzene	ND	112	113	0.9	108	106	1.9
Bromochloromethane	ND	98	97	1.0	94	91	3.2
Bromodichloromethane	ND	105	107	1.9	96	96	0.0
Bromoform	ND	125	125	0.0	116	117	0.9
Bromomethane	ND	97	101	4.0	93	108	14.9
Carbon Disulfide	ND	87	87	0.0	78	78	0.0
Carbon tetrachloride	ND	110	114	3.6	99	101	2.0
Chlorobenzene	ND	108	110	1.8	103	103	0.0
Chloroethane	ND	90	103	13.5	77	76	1.3

QA/QC Data

SDG I.D.: GAQ24401

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Chloroform	ND	93	92	1.1	86	85	1.2
Chloromethane	ND	82	83	1.2	69	67	2.9
cis-1,2-Dichloroethene	ND	95	95	0.0	87	85	2.3
cis-1,3-Dichloropropene	ND	97	100	3.0	91	91	0.0
Dibromochloromethane	ND	118	121	2.5	112	112	0.0
Dibromoethane	ND	105	106	0.9	101	99	2.0
Dibromomethane	ND	101	103	2.0	96	98	2.1
Dichlorodifluoromethane	ND	89	90	1.1	65	65	0.0
Ethylbenzene	ND	109	110	0.9	108	106	1.9
Hexachlorobutadiene	ND	110	113	2.7	108	108	0.0
Isopropylbenzene	ND	109	109	0.0	105	101	3.9
m&p-Xylene	ND	109	109	0.0	108	109	0.9
Methyl ethyl ketone	ND	129	>130	NC	60	64	6.5
Methyl t-butyl ether (MTBE)	ND	<70	<70	NC	104	118	12.6
Methylene chloride	ND	90	91	1.1	94	94	0.0
n-Butylbenzene	ND	102	103	1.0	99	97	2.0
n-Propylbenzene	ND	111	109	1.8	103	102	1.0
Naphthalene	ND	111	116	4.4	132	113	15.5
o-Xylene	ND	109	110	0.9	108	106	1.9
p-Isopropyltoluene	ND	111	110	0.9	104	101	2.9
sec-Butylbenzene	ND	99	100	1.0	102	99	3.0
Styrene	ND	104	104	0.0	100	99	1.0
tert-Butylbenzene	ND	108	111	2.7	105	101	3.9
Tetrachloroethene	ND	114	115	0.9	108	108	0.0
Tetrahydrofuran (THF)	ND	82	82	0.0	83	82	1.2
Toluene	ND	99	102	3.0	95	94	1.1
trans-1,2-Dichloroethene	ND	90	91	1.1	82	83	1.2
trans-1,3-Dichloropropene	ND	100	102	2.0	92	94	2.2
trans-1,4-dichloro-2-butene	ND	103	106	2.9	97	99	2.0
Trichloroethene	ND	107	111	3.7	99	100	1.0
Trichlorofluoromethane	ND	96	96	0.0	88	87	1.1
Trichlorotrifluoroethane	ND	92	92	0.0	87	86	1.2
Vinyl chloride	ND	82	83	1.2	72	72	0.0
% 1,2-dichlorobenzene-d4	100	96	95	1.0	101	95	6.1
% Bromofluorobenzene	90	97	96	1.0	95	98	3.1
% Dibromofluoromethane	106	100	96	4.1	104	98	5.9
% Toluene-d8	96	95	96	1.0	97	96	1.0

QA/QC Batch 99777, Sample No: AQ24364 (AQ24401)

Semivolatiles

1,2,4-Trichlorobenzene	ND	82	87	5.9			
1,2-Dichlorobenzene	ND	76	81	6.4			
1,2-Diphenylhydrazine	ND						
1,3-Dichlorobenzene	ND	73	79	7.9			
1,4-Dichlorobenzene	ND	70	79	12.1			
2,4,5-Trichlorophenol	ND	87	90	3.4			
2,4,6-Trichlorophenol	ND	86	94	8.9			
2,4-Dichlorophenol	ND	86	89	3.4			
2,4-Dimethylphenol	ND	42	51	19.4			

QA/QC Data

SDG I.D.: GAQ24401

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
2,4-Dinitrophenol	ND						
2,4-Dinitrotoluene	ND	89	92	3.3			
2,6-Dichlorophenol	ND						
2,6-Dinitrotoluene	ND	90	92	2.2			
2-Chloronaphthalene	ND	85	93	9.0			
2-Chlorophenol	ND	78	79	1.3			
2-Methylnaphthalene	ND	85	91	6.8			
2-Methylphenol (o-cresol)	ND	68	74	8.5			
2-Nitroaniline	ND	110	116	5.3			
2-Nitrophenol	ND	76	87	13.5			
3&4-Methylphenol (m&p-cresol)	ND	77	82	6.3			
3,3'-Dichlorobenzidine	ND						
3-Nitroaniline	ND		111	NC			
4,6-Dinitro-2-methylphenol	ND	34	39	13.7			
4-Bromophenyl phenyl ether	ND	97	101	4.0			
4-Chloro-3-methylphenol	ND	92	93	1.1			
4-Chloroaniline	ND	30		NC			
4-Chlorophenyl phenyl ether	ND	92	95	3.2			
4-Nitroaniline	ND	96	101	5.1			
4-Nitrophenol	ND	77	61	23.2			
Acenaphthene	ND	82	84	2.4			
Acenaphthylene	ND	84	88	4.7			
Anthracene	ND	86	94	8.9			
Benz(a)anthracene	ND	93	90	3.3			
Benzidine	ND						
Benzo(a)pyrene	ND	94	92	2.2			
Benzo(b)fluoranthene	ND	92	91	1.1			
Benzo(ghi)perylene	ND	99	91	8.4			
Benzo(k)fluoranthene	ND	102	97	5.0			
Benzoic acid	ND						
Benzyl alcohol	ND						
Benzyl butyl phthalate	ND	99	96	3.1			
Bis(2-chloroethoxy)methane	ND	95	104	9.0			
Bis(2-chloroethyl)ether	ND	94	97	3.1			
Bis(2-chloroisopropyl)ether	ND	86	92	6.7			
Bis(2-ethylhexyl)phthalate	ND	103	96	7.0			
Chrysene	ND	92	92	0.0			
Di-n-butylphthalate	ND	93	96	3.2			
Di-n-octylphthalate	ND	99	98	1.0			
Dibenz(a,h)anthracene	ND	102	94	8.2			
Dibenzofuran	ND	88	92	4.4			
Diethyl phthalate	ND	93	97	4.2			
Dimethylphthalate	ND	88	95	7.7			
Fluoranthene	ND	97	102	5.0			
Fluorene	ND	88	88	0.0			
Hexachlorobenzene	ND	89	89	0.0			
Hexachlorobutadiene	ND	83	88	5.8			
Hexachlorocyclopentadiene	ND						
Hexachloroethane	ND	71	76	6.8			

QA/QC Data

SDG I.D.: GAQ24401

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Indeno(1,2,3-cd)pyrene	ND	100	93	7.3			
Isophorone	ND	98	106	7.8			
N-Nitrosodi-n-propylamine	ND	84	87	3.5			
N-Nitrosodimethylamine	ND	73	72	1.4			
N-Nitrosodiphenylamine	ND	106	113	6.4			
Naphthalene	ND	80	89	10.7			
Nitrobenzene	ND	82	86	4.8			
Pentachlorophenol	ND	79	83	4.9			
Phenanthrene	ND	89	97	8.6			
Phenol	ND	83	75	10.1			
Pyrene	ND	93	96	3.2			
Pyridine	ND						
% 2,4,6-Tribromophenol	90	90	75	18.2			
% 2-Fluorobiphenyl	80	79	72	9.3			
% 2-Fluorophenol	73	71	59	18.5			
% Nitrobenzene-d5	82	82	73	11.6			
% Phenol-d5	84	79	63	22.5			
% Terphenyl-d14	92	53	18	98.6			

Comment:

A LCS and LCS Duplicate were performed instead of a matrix spike and matrix spike duplicate.

3 = This parameter is outside laboratory ms/msd specified limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
May 06, 2008

PHOENIX
Environmental Laboratories, Inc.

Thursday, May 08, 2008

Attn: A. Pinkerton
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Client ID: ASTORIA FAMITECH & SUPERSTEELS
Sample ID#s: AQ24392 - AQ24395, AQ24399 - AQ24400

This laboratory is in compliance with the QA/QC procedures outlined in EPA 600/4-79-019, Handbook for Analytical Quality in Water and Waste Water, March 1979, SW846 QA/QC and NELAC requirements of procedures used.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Phyllis Shiller

Phyllis Shiller
Laboratory Director

CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
NY Lab Registration #11301
RI Lab Registration #63
NH Lab Registration #213693-A,B
ME Lab Registration #CT-007
NJ Lab Registration #CT-003
PA Lab Registration #68-03530

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

May 08, 2008

FOR: Attn: A. Pinkerton
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	GROUND WATER	Collected by:		04/30/08	12:00
Location Code:	PROPSOLN	Received by:	LB	04/30/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:	20081167				

SDG I.D.: GAQ24392
Phoenix I.D.: AQ24392

Laboratory Data

Client ID: ASTORIA FAMITECH & SUPERSTEELS 1167-SB-08GW-(9.1)

Parameter	Result	RL	Units	Date	Time	By	Reference
Chromium	0.007	0.001	mg/L	05/02/08		J/E	6010/200.7
Silver (Dissolved)	< 0.001	0.001	mg/L	05/01/08		T/E	6010/200.7
Aluminum (Dissolved)	2.11	0.01	mg/L	05/01/08		T/E	6010/200.7
Arsenic (Dissolved)	0.006	0.004	mg/L	05/01/08		T/E	6010/200.7
Barium (Dissolved)	0.182	0.002	mg/L	05/01/08		T/E	6010/200.7
Beryllium (Dissolved)	< 0.001	0.001	mg/L	05/01/08		T/E	6010/200.7
Calcium (Dissolved)	36.7	0.01	mg/L	05/01/08		T/E	6010/200.7
Cadmium (Dissolved)	< 0.001	0.001	mg/L	05/01/08		T/E	6010/200.7
Cobalt (Dissolved)	0.003	0.001	mg/L	05/01/08		T/E	6010/200.7
Chromium (Dissolved)	0.011	0.001	mg/L	05/01/08		T/E	6010/200.7
Copper (Dissolved)	0.022	0.001	mg/L	05/01/08		T/E	6010/200.7
Iron (Dissolved)	2.57	0.002	mg/L	05/01/08		T/E	6010/200.7
Mercury (Dissolved)	< 0.0002	0.0002	mg/L	05/01/08		RS	SW-7470
Potassium (Dissolved)	32.0	0.1	mg/L	05/01/08		T/E	6010/200.7
Magnesium (Dissolved)	25.7	0.01	mg/L	05/01/08		T/E	6010/200.7
Manganese (Dissolved)	0.326	0.001	mg/L	05/01/08		T/E	6010/200.7
Sodium (Dissolved)	301	10	mg/L	05/02/08		J/E	6010/200.7
Nickel (Dissolved)	0.006	0.001	mg/L	05/01/08		T/E	6010/200.7
Lead (Dissolved)	0.044	0.002	mg/L	05/01/08		T/E	6010/200.7
Antimony (Dissolved)	< 0.005	0.005	mg/L	05/01/08		T/E	6010/200.7
Selenium (Dissolved)	< 0.010	0.010	mg/L	05/01/08		T/E	6010/200.7
Thallium (Dissolved)	< 0.005	0.005	mg/L	05/05/08		RS	279.2
Vanadium (Dissolved)	0.028	0.002	mg/L	05/01/08		T/E	6010/200.7
Zinc (Dissolved)	0.055	0.002	mg/L	05/01/08		T/E	6010/200.7
Dissolved, Trivalent Chromium	< 0.01	0.01	mg/L	05/05/08		EG	Calculation
Trivalent Chromium	< 0.01	0.01	mg/L	05/05/08		EG	Calculation
Dissolved Chromium, Hexavalent	< 0.01	0.01	mg/L	04/30/08		CD	S3500CRD
Chromium, Hexavalent	< 0.01	0.01	mg/L	04/30/08	23:00	CD	S3500CRD
Filtration	Completed			04/30/08		AG	0.45um Filter
Dissolved Mercury Digestion	Completed			05/01/08		D	SW7470

Parameter	Result	RL	Units	Date	Time	By	Reference
Semi-Volatile Extraction	Completed			04/30/08		O/K	SW3510/3520
Dissolved Metals Preparation	Completed			04/30/08		AG	SW846-3005
Total Metals Digestion	Completed			05/01/08		AG	
Volatiles							
1,1,1,2-Tetrachloroethane	ND	100	ug/L	05/01/08		R/J	SW8260
1,1,1-Trichloroethane	ND	100	ug/L	05/01/08		R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	100	ug/L	05/01/08		R/J	SW8260
1,1,2-Trichloroethane	ND	100	ug/L	05/01/08		R/J	SW8260
1,1-Dichloroethane	ND	100	ug/L	05/01/08		R/J	SW8260
1,1-Dichloroethene	ND	100	ug/L	05/01/08		R/J	SW8260
1,1-Dichloropropene	ND	100	ug/L	05/01/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	100	ug/L	05/01/08		R/J	SW8260
1,2,3-Trichloropropane	ND	100	ug/L	05/01/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	100	ug/L	05/01/08		R/J	SW8260
1,2,4-Trimethylbenzene	220	100	ug/L	05/01/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	100	ug/L	05/01/08		R/J	SW8260
1,2-Dichlorobenzene	ND	100	ug/L	05/01/08		R/J	SW8260
1,2-Dichloroethane	ND	100	ug/L	05/01/08		R/J	SW8260
1,2-Dichloropropane	ND	100	ug/L	05/01/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	100	ug/L	05/01/08		R/J	SW8260
1,3-Dichlorobenzene	ND	100	ug/L	05/01/08		R/J	SW8260
1,3-Dichloropropane	ND	100	ug/L	05/01/08		R/J	SW8260
1,4-Dichlorobenzene	ND	100	ug/L	05/01/08		R/J	SW8260
2,2-Dichloropropane	ND	100	ug/L	05/01/08		R/J	SW8260
2-Chlorotoluene	ND	100	ug/L	05/01/08		R/J	SW8260
2-Hexanone	ND	500	ug/L	05/01/08		R/J	SW8260
2-Isopropyltoluene	ND	100	ug/L	05/01/08		R/J	SW8260
4-Chlorotoluene	ND	100	ug/L	05/01/08		R/J	SW8260
4-Methyl-2-pentanone	ND	500	ug/L	05/01/08		R/J	SW8260
Acetone	ND	1000	ug/L	05/01/08		R/J	SW8260
Acrylonitrile	ND	200	ug/L	05/01/08		R/J	SW8260
Benzene	860	100	ug/L	05/01/08		R/J	SW8260
Bromobenzene	ND	100	ug/L	05/01/08		R/J	SW8260
Bromochloromethane	ND	100	ug/L	05/01/08		R/J	SW8260
Bromodichloromethane	ND	100	ug/L	05/01/08		R/J	SW8260
Bromoform	ND	100	ug/L	05/01/08		R/J	SW8260
Bromomethane	ND	100	ug/L	05/01/08		R/J	SW8260
Carbon Disulfide	ND	100	ug/L	05/01/08		R/J	SW8260
Carbon tetrachloride	ND	100	ug/L	05/01/08		R/J	SW8260
Chlorobenzene	ND	100	ug/L	05/01/08		R/J	SW8260
Chloroethane	ND	100	ug/L	05/01/08		R/J	SW8260
Chloroform	ND	100	ug/L	05/01/08		R/J	SW8260
Chloromethane	ND	100	ug/L	05/01/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	100	ug/L	05/01/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	100	ug/L	05/01/08		R/J	SW8260
Dibromochloromethane	ND	100	ug/L	05/01/08		R/J	SW8260
Dibromoethane	ND	100	ug/L	05/01/08		R/J	SW8260
Dibromomethane	ND	100	ug/L	05/01/08		R/J	SW8260
Dichlorodifluoromethane	ND	100	ug/L	05/01/08		R/J	SW8260
Ethylbenzene	510	100	ug/L	05/01/08		R/J	SW8260
Hexachlorobutadiene	ND	100	ug/L	05/01/08		R/J	SW8260
Isopropylbenzene	ND	100	ug/L	05/01/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
m&p-Xylene	570	100	ug/L	05/01/08		R/J	SW8260
Methyl Ethyl Ketone	ND	1200	ug/L	05/01/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	200	ug/L	05/01/08		R/J	SW8260
Methylene chloride	ND	100	ug/L	05/01/08		R/J	SW8260
n-Butylbenzene	190	100	ug/L	05/01/08		R/J	SW8260
n-Propylbenzene	ND	100	ug/L	05/01/08		R/J	SW8260
Naphthalene	3500	100	ug/L	05/01/08		R/J	SW8260
o-Xylene	400	100	ug/L	05/01/08		R/J	SW8260
p-Isopropyltoluene	ND	100	ug/L	05/01/08		R/J	SW8260
sec-Butylbenzene	ND	100	ug/L	05/01/08		R/J	SW8260
Styrene	ND	100	ug/L	05/01/08		R/J	SW8260
tert-Butylbenzene	ND	100	ug/L	05/01/08		R/J	SW8260
Tetrachloroethene	ND	100	ug/L	05/01/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	200	ug/L	05/01/08		R/J	SW8260
Toluene	390	100	ug/L	05/01/08		R/J	SW8260
Total Xylenes	970	100	ug/L	05/01/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	100	ug/L	05/01/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	100	ug/L	05/01/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	200	ug/L	05/01/08		R/J	SW8260
Trichloroethene	ND	100	ug/L	05/01/08		R/J	SW8260
Trichlorofluoromethane	ND	100	ug/L	05/01/08		R/J	SW8260
Trichlorotrifluoroethane	ND	100	ug/L	05/01/08		R/J	SW8260
Vinyl chloride	ND	100	ug/L	05/01/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	99		%	05/01/08		R/J	SW8260
% Bromofluorobenzene	90		%	05/01/08		R/J	SW8260
% Dibromofluoromethane	103		%	05/01/08		R/J	SW8260
% Toluene-d8	96		%	05/01/08		R/J	SW8260
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	11	ug/L	05/01/08		HM	SW 8270
1,2,4-Trichlorobenzene	ND	11	ug/L	05/01/08		HM	SW 8270
1,2-Dichlorobenzene	ND	11	ug/L	05/01/08		HM	SW 8270
1,3-Dichlorobenzene	ND	11	ug/L	05/01/08		HM	SW 8270
1,4-Dichlorobenzene	ND	11	ug/L	05/01/08		HM	SW 8270
2,4,5-Trichlorophenol	ND	11	ug/L	05/01/08		HM	SW 8270
2,4,6-Trichlorophenol	ND	11	ug/L	05/01/08		HM	SW 8270
2,4-Dichlorophenol	ND	11	ug/L	05/01/08		HM	SW 8270
2,4-Dimethylphenol	45	11	ug/L	05/01/08		HM	SW 8270
2,4-Dinitrophenol	ND	55	ug/L	05/01/08		HM	SW 8270
2,4-Dinitrotoluene	ND	11	ug/L	05/01/08		HM	SW 8270
2,6-Dinitrotoluene	ND	11	ug/L	05/01/08		HM	SW 8270
2-Chloronaphthalene	ND	11	ug/L	05/01/08		HM	SW 8270
2-Chlorophenol	ND	11	ug/L	05/01/08		HM	SW 8270
2-Methylnaphthalene	26	11	ug/L	05/01/08		HM	SW 8270
2-Methylphenol (o-cresol)	ND	11	ug/L	05/01/08		HM	SW 8270
2-Nitroaniline	ND	55	ug/L	05/01/08		HM	SW 8270
2-Nitrophenol	ND	11	ug/L	05/01/08		HM	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	11	ug/L	05/01/08		HM	SW 8270
3,3'-Dichlorobenzidine	ND	22	ug/L	05/01/08		HM	SW 8270
3-Nitroaniline	ND	55	ug/L	05/01/08		HM	SW 8270
4,6-Dinitro-2-methylphenol	ND	55	ug/L	05/01/08		HM	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference
4-Bromophenyl phenyl ether	ND	11	ug/L	05/01/08		HM	SW 8270
4-Chloro-3-methylphenol	ND	22	ug/L	05/01/08		HM	SW 8270
4-Chloroaniline	ND	22	ug/L	05/01/08		HM	SW 8270
4-Chlorophenyl phenyl ether	ND	11	ug/L	05/01/08		HM	SW 8270
4-Nitroaniline	ND	55	ug/L	05/01/08		HM	SW 8270
4-Nitrophenol	ND	55	ug/L	05/01/08		HM	SW 8270
Acenaphthene	100	55	ug/L	05/01/08		HM	SW 8270
Acenaphthylene	ND	11	ug/L	05/01/08		HM	SW 8270
Acetophenone	ND	11	ug/L	05/01/08		HM	SW 8270
Aniline	ND	55	ug/L	05/01/08		HM	SW 8270
Anthracene	ND	11	ug/L	05/01/08		HM	SW 8270
Azobenzene	ND	11	ug/L	05/01/08		HM	SW 8270
Benz(a)anthracene	ND	11	ug/L	05/01/08		HM	SW 8270
Benzidine	ND	22	ug/L	05/01/08		HM	SW 8270
Benzo(a)pyrene	ND	11	ug/L	05/01/08		HM	SW 8270
Benzo(b)fluoranthene	ND	11	ug/L	05/01/08		HM	SW 8270
Benzo(ghi)perylene	ND	11	ug/L	05/01/08		HM	SW 8270
Benzo(k)fluoranthene	ND	11	ug/L	05/01/08		HM	SW 8270
Benzoic acid	ND	55	ug/L	05/01/08		HM	SW 8270
Benzyl butyl phthalate	ND	11	ug/L	05/01/08		HM	SW 8270
Bis(2-chloroethoxy)methane	ND	11	ug/L	05/01/08		HM	SW 8270
Bis(2-chloroethyl)ether	ND	11	ug/L	05/01/08		HM	SW 8270
Bis(2-chloroisopropyl)ether	ND	11	ug/L	05/01/08		HM	SW 8270
Bis(2-ethylhexyl)phthalate	ND	11	ug/L	05/01/08		HM	SW 8270
Carbazole	400	110	ug/L	05/01/08		HM	SW 8270
Chrysene	ND	11	ug/L	05/01/08		HM	SW 8270
Di-n-butylphthalate	ND	11	ug/L	05/01/08		HM	SW 8270
Di-n-octylphthalate	ND	11	ug/L	05/01/08		HM	SW 8270
Dibenz(a,h)anthracene	ND	11	ug/L	05/01/08		HM	SW 8270
Dibenzofuran	45	11	ug/L	05/01/08		HM	SW 8270
Diethyl phthalate	ND	11	ug/L	05/01/08		HM	SW 8270
Dimethylphthalate	ND	11	ug/L	05/01/08		HM	SW 8270
Fluoranthene	11	11	ug/L	05/01/08		HM	SW 8270
Fluorene	50	11	ug/L	05/01/08		HM	SW 8270
Hexachlorobenzene	ND	11	ug/L	05/01/08		HM	SW 8270
Hexachlorobutadiene	ND	11	ug/L	05/01/08		HM	SW 8270
Hexachlorocyclopentadiene	ND	11	ug/L	05/01/08		HM	SW 8270
Hexachloroethane	ND	11	ug/L	05/01/08		HM	SW 8270
Indeno(1,2,3-cd)pyrene	ND	11	ug/L	05/01/08		HM	SW 8270
Isophorone	ND	11	ug/L	05/01/08		HM	SW 8270
N-Nitrosodi-n-propylamine	ND	11	ug/L	05/01/08		HM	SW 8270
N-Nitrosodimethylamine	ND	11	ug/L	05/01/08		HM	SW 8270
N-Nitrosodiphenylamine	ND	11	ug/L	05/01/08		HM	SW 8270
Naphthalene	1500	280	ug/L	05/01/08		HM	SW 8270
Nitrobenzene	ND	11	ug/L	05/01/08		HM	SW 8270
Pentachloronitrobenzene	ND	11	ug/L	05/01/08		HM	SW 8270
Pentachlorophenol	ND	11	ug/L	05/01/08		HM	SW 8270
Phenanthrene	32	11	ug/L	05/01/08		HM	SW 8270
Phenol	ND	11	ug/L	05/01/08		HM	SW 8270
Pyrene	ND	11	ug/L	05/01/08		HM	SW 8270
Pyridine	ND	11	ug/L	05/01/08		HM	SW 8270

QA/QC Surrogates

Client ID: ASTORIA FAMITECH & SUPERSTEELS 1167-SB-08GW-(9.1) Phoenix I.D.: AQ24392

Parameter	Result	RL	Units	Date	Time	By	Reference
% 2,4,6-Tribromophenol	41		%	05/01/08		HM	SW 8270
% 2-Fluorobiphenyl	62		%	05/01/08		HM	SW 8270
% 2-Fluorophenol	69		%	05/01/08		HM	SW 8270
% Nitrobenzene-d5	74		%	05/01/08		HM	SW 8270
% Phenol-d5	79		%	05/01/08		HM	SW 8270
% Terphenyl-d14	*NR		%	05/01/08		HM	SW 8270

Comments:

Elevated reporting limits for volatiles due to the presence of non-target compounds.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level

Phyllis Shiller

Phyllis Shiller, Laboratory Director

May 08, 2008

SURFACE WATER

PHOENIX
Environmental Laboratories, Inc.

Monday, May 12, 2008

Attn: A. Pinkerton
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Client ID: ASTORIA FAMITECH & ZAVAS
Sample ID#s: AQ25232, AQ25237

This laboratory is in compliance with the QA/QC procedures outlined in EPA 600/4-79-019, Handbook for Analytical Quality in Water and Waste Water, March 1979, SW846 QA/QC and NELAC requirements of procedures used.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Phyllis Shiller

Phyllis Shiller
Laboratory Director

CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
NY Lab Registration #11301
RI Lab Registration #63
NH Lab Registration #213693-A,B
ME Lab Registration #CT-007
NJ Lab Registration #CT-003
PA Lab Registration #68-03530

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

May 12, 2008

FOR: Attn: A. Pinkerton
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SURFACE WATER	Collected by:		05/01/08	0:00
Location Code:	PROPSOLN	Received by:	LB	05/02/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:	20081166				

Laboratory Data

SDG I.D.: GAQ25231
Phoenix I.D.: AQ25232

Client ID: ASTORIA FAMITECH & ZAVAS 1167-SW-03

Parameter	Result	RL	Units	Date	Time	By	Reference
Chromium	< 0.001	0.001	mg/L	05/03/08		J/E	6010/200.7
Silver (Dissolved)	0.001	0.001	mg/L	05/04/08		J/E	6010/200.7
Aluminum (Dissolved)	0.16	0.10	mg/L	05/06/08		EK	6010/200.7
Arsenic (Dissolved)	< 0.004	0.004	mg/L	05/04/08		J/E	6010/200.7
Barium (Dissolved)	0.011	0.002	mg/L	05/04/08		J/E	6010/200.7
Beryllium (Dissolved)	< 0.001	0.001	mg/L	05/04/08		J/E	6010/200.7
Calcium (Dissolved)	234	1.0	mg/L	05/04/08		J/E	6010/200.7
Cadmium (Dissolved)	< 0.001	0.001	mg/L	05/04/08		J/E	6010/200.7
Cobalt (Dissolved)	< 0.001	0.001	mg/L	05/04/08		J/E	6010/200.7
Chromium (Dissolved)	< 0.001	0.001	mg/L	05/04/08		J/E	6010/200.7
Copper (Dissolved)	0.007	0.001	mg/L	05/04/08		J/E	6010/200.7
Iron (Dissolved)	0.042	0.002	mg/L	05/04/08		J/E	6010/200.7
Mercury (Dissolved)	< 0.0002	0.0002	mg/L	05/05/08		RS	SW-7470
Potassium (Dissolved)	242	10	mg/L	05/04/08		J/E	6010/200.7
Magnesium (Dissolved)	706	1.0	mg/L	05/04/08		J/E	6010/200.7
Manganese (Dissolved)	0.035	0.001	mg/L	05/04/08		J/E	6010/200.7
Sodium (Dissolved)	6320	100	mg/L	05/05/08		EK	6010/200.7
Nickel (Dissolved)	< 0.001	0.001	mg/L	05/04/08		J/E	6010/200.7
Lead (Dissolved)	< 0.002	0.002	mg/L	05/04/08		J/E	6010/200.7
Antimony (Dissolved)	< 0.005	0.005	mg/L	05/04/08		J/E	6010/200.7
Selenium (Dissolved)	< 0.010	0.010	mg/L	05/04/08		J/E	6010/200.7
Thallium (Dissolved)	< 0.005	0.005	mg/L	05/05/08		RS	279.2
Vanadium (Dissolved)	0.064	0.002	mg/L	05/04/08		J/E	6010/200.7
Zinc (Dissolved)	0.008	0.002	mg/L	05/04/08		J/E	6010/200.7
Dissolved, Trivalent Chromium	< 0.01	0.01	mg/L	05/12/08		EK	Calculation
Trivalent Chromium	< 0.01	0.01	mg/L	05/12/08		EK	Calculation
Dissolved Chromium, Hexavalent	< 0.01	0.01	mg/L	05/02/08		CD	S3500CRD
Chromium, Hexavalent	< 0.01	0.01	mg/L	05/02/08	23:00	CD	S3500CRD
Filtration	Completed			05/02/08		AG	0.45um Filter
Dissolved Mercury Digestion	Completed			05/05/08		E	SW7470

Client ID: ASTORIA FAMITECH & ZAVAS 1167-SW-03 Phoenix I.D.: AQ25232

Parameter	Result	RL	Units	Date	Time	By	Reference
Dissolved Metals Preparation	Completed			05/02/08		AG	SW846-3005
Total Metals Digestion	Completed			05/02/08		AG	

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level

Phyllis Shiller, Laboratory Director
May 12, 2008

PHOENIX
Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

May 12, 2008

FOR: Attn: A. Pinkerton
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		05/01/08	0:00
Location Code:	PROPSOLN	Received by:	LB	05/02/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:	20081166				

Laboratory Data

SDG I.D.: GAQ25231
Phoenix I.D.: AQ25237

Client ID: ASTORIA FAMITECH & ZAVAS 1167-TP-01-(6-8)

Parameter	Result	RL	Units	Date	Time	By	Reference	
Silver	< 0.38	0.38	mg/Kg	05/03/08		A/E	SW6010	
Aluminum	9570	7.5	mg/Kg	05/04/08		J/E	SW6010	
Arsenic	1.8	0.8	mg/Kg	05/03/08		A/E	SW6010	
Barium	173	0.38	mg/Kg	05/03/08		A/E	SW6010	
Beryllium	0.34	0.30	mg/Kg	05/03/08		A/E	SW6010	
Calcium	7970	0.8	mg/Kg	05/03/08		A/E	6010/200.7	
Cadmium	< 0.38	0.38	mg/Kg	05/03/08		A/E	SW6010	
Cobalt	11.6	0.38	mg/Kg	05/03/08		A/E	SW6010	1
Chromium	29.6	0.38	mg/Kg	05/03/08		A/E	SW6010	
Copper	33.7	3.8	mg/kg	05/04/08		J/E	SW6010	
Iron	22400	3.8	mg/Kg	05/04/08		J/E	SW6010	
Mercury	< 0.09	0.09	mg/kg	05/05/08		RS	SW-7471	
Potassium	4110	0.8	mg/Kg	05/03/08		A/E	SW6010	
Magnesium	6240	0.38	mg/Kg	05/03/08		A/E	SW6010	
Manganese	278	0.38	mg/Kg	05/03/08		A/E	SW6010	
Sodium	< 3.8	3.8	mg/Kg	05/03/08		A/E	SW6010	
Nickel	20.1	0.38	mg/Kg	05/03/08		A/E	SW6010	
Lead	102	0.38	mg/Kg	05/03/08		A/E	SW6010	
Antimony	< 3.8	3.8	mg/Kg	05/03/08		A/E	SW6010	
Selenium	< 1.9	1.9	mg/Kg	05/03/08		A/E	SW6010	
Thallium	13.8	3.8	mg/Kg	05/03/08		A/E	SW6010	
Vanadium	44.6	0.38	mg/Kg	05/03/08		A/E	6010	
Zinc	65.2	0.38	mg/Kg	05/03/08		A/E	SW6010	
Percent Solid	91		%	05/02/08		X/AAS	E160.3	
Mercury Digestion	Completed			05/05/08		E	SW7471	
Soil Ext. for Semi- Vol	Completed			05/05/08		SU/E	SW3545	
Total Metals Digest	Completed			05/02/08		AG/B	SW846 - 3050	
Volatiles								
1,1,1,2-Tetrachloroethane	ND	5	ug/Kg	05/03/08		R/J	SW8260	
1,1,1-Trichloroethane	ND	5	ug/Kg	05/03/08		R/J	SW8260	

Client ID: ASTORIA FAMITECH & ZAVAS 1167-TP-01-(6-8) Phoenix I.D.: AQ25237

Parameter	Result	RL	Units	Date	Time	By	Reference
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,1,2-Trichloroethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,1-Dichloroethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,1-Dichloroethene	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,1-Dichloropropene	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,2,3-Trichlorobenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,2,3-Trichloropropane	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,2,4-Trichlorobenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,2,4-Trimethylbenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,2-Dibromo-3-chloropropane	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,2-Dichlorobenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,2-Dichloroethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,2-Dichloropropane	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,3,5-Trimethylbenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,3-Dichlorobenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,3-Dichloropropane	ND	5	ug/Kg	05/03/08		R/J	SW8260
1,4-Dichlorobenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
2,2-Dichloropropane	ND	5	ug/Kg	05/03/08		R/J	SW8260
2-Chlorotoluene	ND	5	ug/Kg	05/03/08		R/J	SW8260
2-Hexanone	ND	25	ug/Kg	05/03/08		R/J	SW8260
2-Isopropyltoluene	ND	5	ug/Kg	05/03/08		R/J	SW8260
4-Chlorotoluene	ND	5	ug/Kg	05/03/08		R/J	SW8260
4-Methyl-2-pentanone	ND	25	ug/Kg	05/03/08		R/J	SW8260
Acetone	ND	100	ug/Kg	05/03/08		R/J	SW8260
Acrylonitrile	ND	10	ug/Kg	05/03/08		R/J	SW8260
Benzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
Bromobenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
Bromochloromethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
Bromodichloromethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
Bromoform	ND	5	ug/Kg	05/03/08		R/J	SW8260
Bromomethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
Carbon Disulfide	ND	5	ug/Kg	05/03/08		R/J	SW8260
Carbon tetrachloride	ND	5	ug/Kg	05/03/08		R/J	SW8260
Chlorobenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
Chloroethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
Chloroform	ND	5	ug/Kg	05/03/08		R/J	SW8260
Chloromethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
cis-1,2-Dichloroethene	ND	5	ug/Kg	05/03/08		R/J	SW8260
cis-1,3-Dichloropropene	ND	5	ug/Kg	05/03/08		R/J	SW8260
Dibromochloromethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
Dibromoethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
Dibromomethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
Dichlorodifluoromethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
Ethylbenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
Hexachlorobutadiene	ND	5	ug/Kg	05/03/08		R/J	SW8260
Isopropylbenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
m&p-Xylene	ND	5	ug/Kg	05/03/08		R/J	SW8260
Methyl Ethyl Ketone	ND	30	ug/Kg	05/03/08		R/J	SW8260
Methyl t-butyl ether (MTBE)	ND	10	ug/Kg	05/03/08		R/J	SW8260
Methylene chloride	ND	5	ug/Kg	05/03/08		R/J	SW8260
n-Butylbenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
n-Propylbenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260

Parameter	Result	RL	Units	Date	Time	By	Reference
Naphthalene	ND	5	ug/Kg	05/03/08		R/J	SW8260
o-Xylene	ND	5	ug/Kg	05/03/08		R/J	SW8260
p-Isopropyltoluene	ND	5	ug/Kg	05/03/08		R/J	SW8260
sec-Butylbenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
Styrene	ND	5	ug/Kg	05/03/08		R/J	SW8260
tert-Butylbenzene	ND	5	ug/Kg	05/03/08		R/J	SW8260
Tetrachloroethene	ND	5	ug/Kg	05/03/08		R/J	SW8260
Tetrahydrofuran (THF)	ND	10	ug/Kg	05/03/08		R/J	SW8260
Toluene	ND	5	ug/Kg	05/03/08		R/J	SW8260
Total Xylenes	ND	5	ug/Kg	05/03/08		R/J	SW8260
trans-1,2-Dichloroethene	ND	5	ug/Kg	05/03/08		R/J	SW8260
trans-1,3-Dichloropropene	ND	5	ug/Kg	05/03/08		R/J	SW8260
trans-1,4-dichloro-2-butene	ND	10	ug/Kg	05/03/08		R/J	SW8260
Trichloroethene	ND	5	ug/Kg	05/03/08		R/J	SW8260
Trichlorofluoromethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
Trichlorotrifluoroethane	ND	5	ug/Kg	05/03/08		R/J	SW8260
Vinyl chloride	ND	5	ug/Kg	05/03/08		R/J	SW8260
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	100		%	05/03/08		R/J	SW8260
% Bromofluorobenzene	95		%	05/03/08		R/J	SW8260
% Dibromofluoromethane	94		%	05/03/08		R/J	SW8260
% Toluene-d8	100		%	05/03/08		R/J	SW8260
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
1,2,4-Trichlorobenzene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
1,2-Dichlorobenzene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
1,3-Dichlorobenzene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
1,4-Dichlorobenzene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
2,4,5-Trichlorophenol	ND	370	ug/Kg	05/06/08		KCA	SW 8270
2,4,6-Trichlorophenol	ND	370	ug/Kg	05/06/08		KCA	SW 8270
2,4-Dichlorophenol	ND	370	ug/Kg	05/06/08		KCA	SW 8270
2,4-Dimethylphenol	ND	370	ug/Kg	05/06/08		KCA	SW 8270
2,4-Dinitrophenol	ND	580	ug/Kg	05/06/08		KCA	SW 8270
2,4-Dinitrotoluene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
2,6-Dinitrotoluene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
2-Chloronaphthalene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
2-Chlorophenol	ND	370	ug/Kg	05/06/08		KCA	SW 8270
2-Methylnaphthalene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
2-Methylphenol (o-cresol)	ND	370	ug/Kg	05/06/08		KCA	SW 8270
2-Nitroaniline	ND	580	ug/Kg	05/06/08		KCA	SW 8270
2-Nitrophenol	ND	370	ug/Kg	05/06/08		KCA	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	370	ug/Kg	05/06/08		KCA	SW 8270
3,3'-Dichlorobenzidine	ND	440	ug/Kg	05/06/08		KCA	SW 8270
3-Nitroaniline	ND	580	ug/Kg	05/06/08		KCA	SW 8270
4,6-Dinitro-2-methylphenol	ND	1100	ug/Kg	05/06/08		KCA	SW 8270
4-Bromophenyl phenyl ether	ND	370	ug/Kg	05/06/08		KCA	SW 8270
4-Chloro-3-methylphenol	ND	440	ug/Kg	05/06/08		KCA	SW 8270
4-Chloroaniline	ND	440	ug/Kg	05/06/08		KCA	SW 8270
4-Chlorophenyl phenyl ether	ND	370	ug/Kg	05/06/08		KCA	SW 8270
4-Nitroaniline	ND	580	ug/Kg	05/06/08		KCA	SW 8270
4-Nitrophenol	ND	1100	ug/Kg	05/06/08		KCA	SW 8270

Client ID: ASTORIA FAMITECH & ZAVAS 1167-TP-01-(6-8) Phoenix I.D.: AQ25237

Parameter	Result	RL	Units	Date	Time	By	Reference
Acenaphthene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Acenaphthylene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Acetophenone	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Aniline	ND	1100	ug/Kg	05/06/08		KCA	SW 8270
Anthracene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Azobenzene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Benz(a)anthracene	380	370	ug/Kg	05/06/08		KCA	SW 8270
Benzidine	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Benzo(a)pyrene	390	370	ug/Kg	05/06/08		KCA	SW 8270
Benzo(b)fluoranthene	400	370	ug/Kg	05/06/08		KCA	SW 8270
Benzo(ghi)perylene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Benzo(k)fluoranthene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Benzoic acid	ND	1100	ug/Kg	05/06/08		KCA	SW 8270
Benzyl butyl phthalate	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Bis(2-chloroethoxy)methane	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Bis(2-chloroethyl)ether	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Bis(2-chloroisopropyl)ether	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Bis(2-ethylhexyl)phthalate	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Carbazole	ND	1100	ug/Kg	05/06/08		KCA	SW 8270
Chrysene	390	370	ug/Kg	05/06/08		KCA	SW 8270
Di-n-butylphthalate	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Di-n-octylphthalate	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Dibenz(a,h)anthracene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Dibenzofuran	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Diethyl phthalate	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Dimethylphthalate	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Fluoranthene	440	370	ug/Kg	05/06/08		KCA	SW 8270
Fluorene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Hexachlorobenzene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Hexachlorobutadiene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Hexachlorocyclopentadiene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Hexachloroethane	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Indeno(1,2,3-cd)pyrene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Isophorone	ND	370	ug/Kg	05/06/08		KCA	SW 8270
N-Nitrosodi-n-propylamine	ND	370	ug/Kg	05/06/08		KCA	SW 8270
N-Nitrosodimethylamine	ND	370	ug/Kg	05/06/08		KCA	SW 8270
N-Nitrosodiphenylamine	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Naphthalene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Nitrobenzene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Pentachloronitrobenzene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Pentachlorophenol	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Phenanthrene	430	370	ug/Kg	05/06/08		KCA	SW 8270
Phenol	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Pyrene	ND	370	ug/Kg	05/06/08		KCA	SW 8270
Pyridine	ND	370	ug/Kg	05/06/08		KCA	SW 8270
QA/QC Surrogates							
% 2,4,6-Tribromophenol	105		%	05/06/08		KCA	SW 8270
% 2-Fluorobiphenyl	64		%	05/06/08		KCA	SW 8270
% 2-Fluorophenol	56		%	05/06/08		KCA	SW 8270
% Nitrobenzene-d5	67		%	05/06/08		KCA	SW 8270
% Phenol-d5	67		%	05/06/08		KCA	SW 8270
% Terphenyl-d14	34		%	05/06/08		KCA	SW 8270

Parameter	Result	RL	Units	Date	Time	By	Reference

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level

Phyllis Shiller, Laboratory Director
May 12, 2008

PHOENIX

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

May 12, 2008

QA/QC Data

SDG I.D.: GAQ25231

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 100053, Sample No: AQ24490 (AQ25232)								
Mercury	BDL	NC	106	106	0.0	112	110	1.8
QA/QC Batch 99911, Sample No: AQ24688 (AQ25232)								
ICP Metals - Aqueous								
Aluminum	BDL	NC	92.4	93.0	0.6	93.7	92.6	1.2
Antimony	BDL	NC	93.6	94.3	0.7	95.1	94.2	1.0
Arsenic	BDL	NC	90.7	91.3	0.7	92.0	91.1	1.0
Barium	BDL	NC	99.2	100	0.8	101	99.4	1.6
Beryllium	BDL	NC	94.5	95.5	1.1	96.3	94.9	1.5
Cadmium	BDL	NC	95.3	96.3	1.0	97.8	96.4	1.4
Calcium	0.054	NC	92.1	92.6	0.5	94.3	92.8	1.6
Chromium	BDL	NC	94.2	95.2	1.1	95.7	94.9	0.8
Cobalt	BDL	NC	94.3	94.6	0.3	96.3	94.5	1.9
Copper	0.001	NC	95.5	96.1	0.6	97.0	95.6	1.5
Iron	0.010	NC	93.2	94.2	1.1	94.9	94.6	0.3
Lead	BDL	NC	94.1	94.3	0.2	95.6	94.3	1.4
Magnesium	BDL	NC	94.7	95.7	1.1	96.3	95.1	1.3
Manganese	BDL	NC	95.5	96.8	1.4	97.1	96.2	0.9
Nickel	BDL	NC	93.7	93.7	0.0	95.9	93.8	2.2
Potassium	BDL	NC	95.0	94.8	0.2	94.2	93.3	1.0
Selenium	BDL	NC	90.1	91.0	1.0	91.2	90.4	0.9
Silver	BDL	NC	94.6	95.0	0.4	96.0	94.6	1.5
Sodium	0.2	NC	115	113	1.8	101	99.0	2.0
Thallium	BDL	NC	91.8	92.7	1.0	93.4	92.5	1.0
Vanadium	BDL	NC	93.7	94.4	0.7	95.7	94.2	1.6
Zinc	BDL	NC	95.3	96.5	1.3	97.2	96.3	0.9
QA/QC Batch 99977, Sample No: AQ24969 (AQ25237)								
ICP Metals - Soil								
Aluminum	BDL	1.80	79.0	87.8	10.6	NC	NC	NC
Antimony	BDL	NC	91.2	103	12.2	76.8	78.9	2.7
Arsenic	BDL	NC	77.9	84.0	7.5	80.9	84.2	4.0
Barium	BDL	2.50	87.4	96.2	9.6	94.2	97.4	3.3
Beryllium	BDL	NC	85.8	94.3	9.4	89.5	91.1	1.8
Cadmium	BDL	NC	86.8	94.6	8.6	89.0	92.4	3.7
Calcium	0.5	14.5	86.9	89.3	2.7	NC	NC	NC
Chromium	BDL	5.30	85.4	96.6	12.3	89.8	92.1	2.5
Cobalt	BDL	5.60	91.4	101	10.0	90.2	94.2	4.3
Copper	BDL	0.60	89.3	97.9	9.2	93.4	99.3	6.1

QA/QC Data

SDG I.D.: GAQ25231

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Iron	BDL	2.40	93.3	101	7.9	NC	NC	NC
Lead	BDL	15.6	85.4	92.6	8.1	99.8	92.8	7.3
Magnesium	BDL	12.6	83.2	91.9	9.9	NC	NC	NC
Manganese	BDL	14.2	95.7	104	8.3	96.5	95.1	1.5
Nickel	BDL	3.40	90.2	99.7	10.0	90.1	93.6	3.8
Potassium	BDL	12.2	92.4	103	10.8	69.4	62.7	10.1
Selenium	BDL	NC	74.2	80.4	8.0	73.2	75.6	3.2
Silver	BDL	NC	86.2	94.6	9.3	92.5	96.1	3.8
Sodium	BDL	4.20	104	104	0.0	NC	NC	NC
Thallium	BDL	NC	88.5	96.0	8.1	87.6	90.6	3.4
Vanadium	BDL	6.10	90.2	99.3	9.6	90.1	93.4	3.6
Zinc	BDL	15.7	83.9	91.9	9.1	90.4	89.3	1.2
QA/QC Batch 100008, Sample No: AQ25232 (AQ25232)								
ICP Metals - Dissolved								
Aluminum	BDL	NC	88.0	87.5	0.6	59.4	62.0	4.3
Antimony	BDL	NC	88.6	88.0	0.7	101	102	1.0
Arsenic	BDL	NC	85.0	84.4	0.7	104	105	1.0
Barium	BDL	NC	94.2	93.5	0.7	95.2	96.2	1.0
Beryllium	BDL	NC	88.7	88.2	0.6	88.7	89.3	0.7
Cadmium	BDL	NC	93.7	92.9	0.9	87.9	88.7	0.9
Calcium	BDL	6.00	90.4	89.2	1.3	NC	NC	NC
Chromium	BDL	NC	91.6	90.7	1.0	88.0	89.0	1.1
Cobalt	BDL	NC	90.4	89.7	0.8	84.1	84.9	0.9
Copper	BDL	NC	91.5	90.8	0.8	103	104	1.0
Iron	BDL	NC	90.2	89.4	0.9	91.1	92.6	1.6
Lead	BDL	NC	90.2	89.4	0.9	87.0	87.2	0.2
Magnesium	BDL	0	95.0	94.6	0.4	NC	NC	NC
Manganese	BDL	122	92.1	91.8	0.3	93.9	94.7	0.8
Nickel	BDL	NC	89.6	89.0	0.7	81.3	82.3	1.2
Potassium	BDL	22.6	87.6	87.3	0.3	NC	NC	NC
Selenium	BDL	NC	82.5	81.8	0.9	98.2	97.9	0.3
Silver	BDL	NC	89.6	88.8	0.9	112	113	0.9
Sodium	BDL	3.50	89.4	88.4	1.1	NC	NC	NC
Thallium	BDL	NC	88.3	87.5	0.9	79.1	79.6	0.6
Vanadium	BDL	5.40	90.9	90.5	0.4	92.5	92.3	0.2
Zinc	BDL	NC	89.9	88.9	1.1	99.1	100	0.9
QA/QC Batch 100056, Sample No: AQ25237 (AQ25237)								
Mercury	BDL	NC	104	105	1.0	>125	124	NC

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
May 12, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
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ACCREDITED IN ACCORDANCE WITH nelac
NY # 11301

QA/QC Report

May 12, 2008

QA/QC Data

SDG I.D.: GAQ25231

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 100037, Sample No: AQ25230 (AQ25232)								
Chromium, Hexavalent	BDL	NC	98.4			100		

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
May 12, 2008

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

May 12, 2008

QA/QC Data

SDG I.D.: GAQ25231

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 100087, Sample No: AQ26007 (AQ25237)							
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	77	80	3.8	69	70	1.4
1,2,4-Trichlorobenzene	ND	77	80	3.8	66	69	4.4
1,2-Dichlorobenzene	ND	72	75	4.1	61	61	0.0
1,3-Dichlorobenzene	ND	72	74	2.7	59	61	3.3
1,4-Dichlorobenzene	ND	72	75	4.1	61	63	3.2
2,4,5-Trichlorophenol	ND	95	95	0.0	88	89	1.1
2,4,6-Trichlorophenol	ND	81	85	4.8	75	81	7.7
2,4-Dichlorophenol	ND	86	89	3.4	82	89	8.2
2,4-Dimethylphenol	ND	47	50	6.2	54	57	5.4
2,4-Dinitrophenol	ND	43	54	22.7	<30	<30	NC
2,4-Dinitrotoluene	ND	72	75	4.1	81	82	1.2
2,6-Dinitrotoluene	ND	79	81	2.5	84	81	3.6
2-Chloronaphthalene	ND	76	78	2.6	72	75	4.1
2-Chlorophenol	ND	78	83	6.2	71	70	1.4
2-Methylnaphthalene	ND	83	85	2.4	79	75	5.2
2-Methylphenol (o-cresol)	ND	74	78	5.3	72	76	5.4
2-Nitroaniline	ND	>130	>130	NC	106	107	0.9
2-Nitrophenol	ND	74	78	5.3	68	73	7.1
3&4-Methylphenol (m&p-cresol)	ND	72	76	5.4	87	87	0.0
3,3'-Dichlorobenzidine	ND	N/A	N/A	NC	N/A	N/A	NC
3-Nitroaniline	ND	>130	>130	NC	>130	>130	NC
4,6-Dinitro-2-methylphenol	ND	70	83	17.0	35	<30	NC
4-Bromophenyl phenyl ether	ND	88	91	3.4	78	88	12.0
4-Chloro-3-methylphenol	ND	85	89	4.6	99	98	1.0
4-Chloroaniline	ND	>130	>130	NC	71	60	16.8
4-Chlorophenyl phenyl ether	ND	84	85	1.2	80	81	1.2
4-Nitroaniline	ND	91	94	3.2	80	80	0.0
4-Nitrophenol	ND	70	76	8.2	86	96	11.0
Acenaphthene	ND	77	78	1.3	72	77	6.7
Acenaphthylene	ND	76	77	1.3	73	74	1.4
Acetophenone	ND	74	77	4.0	70	70	0.0
Aniline	ND	N/A	N/A	NC	N/A	N/A	NC
Anthracene	ND	86	89	3.4	78	89	13.2
Azobenzene	ND	72	74	2.7	71	76	6.8
Benz(a)anthracene	ND	84	88	4.7	85	88	3.5
Benzidine	ND	N/A	N/A	NC	N/A	N/A	NC
Benzo(a)pyrene	ND	86	91	5.6	82	85	3.6
Benzo(b)fluoranthene	ND	87	93	6.7	81	90	10.5

QA/QC Data

SDG I.D.: GAQ25231

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Benzo(ghi)perylene	ND	98	93	5.2	73	73	0.0
Benzo(k)fluoranthene	ND	82	87	5.9	81	86	6.0
Benzoic acid	ND	N/A	N/A	NC	N/A	N/A	NC
Benzyl butyl phthalate	ND	85	88	3.5	83	85	2.4
Bis(2-chloroethoxy)methane	ND	77	82	6.3	72	74	2.7
Bis(2-chloroethyl)ether	ND	79	82	3.7	67	66	1.5
Bis(2-chloroisopropyl)ether	ND	77	80	3.8	63	66	4.7
Bis(2-ethylhexyl)phthalate	ND	87	90	3.4	88	87	1.1
Carbazole	ND	87	95	8.8	108	121	11.4
Chrysene	ND	85	88	3.5	84	88	4.7
Di-n-butylphthalate	ND	84	89	5.8	81	88	8.3
Di-n-octylphthalate	ND	89	95	6.5	92	93	1.1
Dibenz(a,h)anthracene	ND	104	101	2.9	77	79	2.6
Dibenzofuran	ND	72	74	2.7	79	82	3.7
Diethyl phthalate	ND	78	81	3.8	84	86	2.4
Dimethylphthalate	ND	79	81	2.5	77	83	7.5
Fluoranthene	ND	90	96	6.5	90	98	8.5
Fluorene	ND	84	84	0.0	80	84	4.9
Hexachlorobenzene	ND	83	88	5.8	75	81	7.7
Hexachlorobutadiene	ND	78	83	6.2	73	78	6.6
Hexachlorocyclopentadiene	ND	73	76	4.0	N/A	N/A	NC
Hexachloroethane	ND	68	73	7.1	58	61	5.0
Indeno(1,2,3-cd)pyrene	ND	97	96	1.0	78	77	1.3
Isophorone	ND	76	79	3.9	73	76	4.0
N-Nitrosodi-n-propylamine	ND	74	76	2.7	71	71	0.0
N-Nitrosodimethylamine	ND	59	63	6.6	56	51	9.3
N-Nitrosodiphenylamine	ND	113	116	2.6	105	112	6.5
Naphthalene	ND	80	83	3.7	75	75	0.0
Nitrobenzene	ND	70	76	8.2	65	66	1.5
Pentachloronitrobenzene	ND	81	85	4.8	79	80	1.3
Pentachlorophenol	ND	82	83	1.2	60	60	0.0
Phenanthrene	ND	87	92	5.6	91	100	9.4
Phenol	ND	88	92	4.4	97	95	2.1
Pyrene	ND	87	92	5.6	86	94	8.9
Pyridine	ND	50	57	13.1	49	48	2.1
% 2,4,6-Tribromophenol	57	86	88	2.3	78	86	9.8
% 2-Fluorobiphenyl	50	79	79	0.0	70	69	1.4
% 2-Fluorophenol	52	76	79	3.9	68	67	1.5
% Nitrobenzene-d5	53	70	73	4.2	66	68	3.0
% Phenol-d5	56	82	86	4.8	71	73	2.8
% Terphenyl-d14	49	84	87	3.5	72	77	6.7

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
May 12, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

NY Temperature Narration

May 12, 2008

SDG I.D.: GAQ25231

The samples in this delivery group were received at 4C.
(Note acceptance criteria is above freezing up to 6C)

PHOENIX

Environmental Laboratories, Inc.
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Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

March 26, 2008

FOR: Attn: Mr. Ryan Barrett
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	**WATER**	**Collected by:**		**03/17/08**	**10:50**
Location Code:	**PROPSOLN**	**Received by:**	**LP**	**03/18/08**	**18:00**
Rush Request:	**RUSH##**	**Analyzed by:**	**see "By" below**		
P.O.#:	**20080663**				

SDG I.D.: GAQ08299
Phoenix I.D.: AQ08307

Laboratory Data

Client ID: 20080663 FAMITECH 0663-SW-02

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver	< 0.001	0.001	mg/L	03/18/08		EK	6010/200.7
Aluminum	0.218	0.010	mg/L	03/18/08		EK	6010/200.7
Arsenic	0.01	0.004	mg/L	03/18/08		EK	6010/200.7
Barium	0.013	0.002	mg/L	03/18/08		EK	6010/200.7
Beryllium	< 0.001	0.001	mg/L	03/18/08		EK	6010/200.7
Calcium	270	0.10	mg/L	03/19/08		EK	6010/200.7
Cadmium	< 0.001	0.001	mg/L	03/18/08		EK	6010/200.7
Cobalt	< 0.002	0.002	mg/L	03/18/08		EK	6010/200.7
Chromium	< 0.001	0.001	mg/L	03/18/08		EK	6010/200.7
Copper	0.006	0.001	mg/L	03/18/08		EK	6010/200.7
Iron	0.288	0.002	mg/L	03/18/08		EK	6010/200.7
Mercury	0.0003	0.0002	mg/L	03/19/08		RS	7470/E245.1
Potassium	389	1.0	mg/L	03/19/08		EK	6010/200.7
Magnesium	824	1.0	mg/L	03/20/08		T/E	6010/200.7
Manganese	0.035	0.001	mg/L	03/18/08		EK	6010/200.7
Sodium	7040	100	mg/L	03/20/08		T/E	6010/200.7
Nickel	< 0.001	0.001	mg/L	03/18/08		EK	6010/200.7
Lead	< 0.002	0.002	mg/L	03/18/08		EK	6010/200.7
Antimony	< 0.005	0.005	mg/L	03/18/08		EK	6010/200.7
Selenium	< 0.010	0.010	mg/L	03/18/08		EK	6010/200.7
Thallium	< 0.002	0.002	mg/L	03/19/08		RS	SW7841/279.2
Vanadium	0.063	0.002	mg/L	03/18/08		EK	6010/200.7
Zinc	< 0.020	0.020	mg/L	03/19/08		EK	6010/200.7
Phenolics	< 0.015	0.015	mg/L	03/20/08		L/G	E420.4
Total Organic Carbon	3.2	1.0	mg/L	03/19/08		JL	SM 5310B
Formaldehyde Prep for HPLC	Completed			03/19/08		O	
Mercury Digestion	Completed			03/19/08		D	7471/245.1
Semi-Volatile Extraction	Completed			03/18/08		O/K	SW3510/3520
PCB/Pesticide Extraction	Completed			03/19/08		O	SW3510/3520
Total Metals Digestion	Completed			03/18/08		AG	

Client ID: 20080663 FAMITECH 0663-SW-02 Phoenix I.D.: AQ08307

Parameter	Result	RL	Units	Date	Time	By	Reference	
Pesticides/PCB								
4,4'-DDD	ND	0.1	ug/L	03/21/08		MH	608	
4,4'-DDE	ND	0.1	ug/L	03/21/08		MH	608	
4,4'-DDT	ND	0.1	ug/L	03/21/08		MH	608	
a-BHC	ND	0.05	ug/L	03/21/08		MH	608	
Aldrin	ND	0.05	ug/L	03/21/08		MH	608	
b-BHC	ND	0.05	ug/L	03/21/08		MH	608	
Chlordane	ND	0.5	ug/L	03/21/08		MH	608	
d-BHC	ND	0.05	ug/L	03/21/08		MH	608	
Dieldrin	ND	0.1	ug/L	03/21/08		MH	608	
Endosulfan I	ND	0.05	ug/L	03/21/08		MH	608	
Endosulfan II	ND	0.1	ug/L	03/21/08		MH	608	
Endosulfan Sulfate	ND	0.1	ug/L	03/21/08		MH	608	
Endrin	ND	0.1	ug/L	03/21/08		MH	608	
Endrin Aldehyde	ND	0.1	ug/L	03/21/08		MH	608	
g-BHC (Lindane)	ND	0.05	ug/L	03/21/08		MH	608	
Heptachlor	ND	0.1	ug/L	03/21/08		MH	608	
Heptachlor Epoxide	ND	0.05	ug/L	03/21/08		MH	608	
Methoxychlor	ND	0.5	ug/L	03/21/08		MH	608	
PCB-1016	ND	0.5	ug/L	03/21/08		MH	608	
PCB-1221	ND	0.5	ug/L	03/21/08		MH	608	
PCB-1232	ND	0.5	ug/L	03/21/08		MH	608	
PCB-1242	ND	0.5	ug/L	03/21/08		MH	608	
PCB-1248	ND	0.5	ug/L	03/21/08		MH	608	
PCB-1254	ND	0.5	ug/L	03/21/08		MH	608	
PCB-1260	ND	0.5	ug/L	03/21/08		MH	608	
Toxaphene	ND	1.0	ug/L	03/21/08		MH	608	
QA/QC Surrogates								
%DCBP (Surrogate Rec)	77		%	03/21/08		MH	608	
%TCMX (Surrogate Rec)	83		%	03/21/08		MH	608	
Formaldehyde	< 100	100	ug/L	03/20/08		JH	SW8315	1
Volatiles								
1,1,1-Trichloroethane	ND	5	ug/L	03/20/08		R/J	E624	
1,1,2,2-tetrachloroethane	ND	5	ug/L	03/20/08		R/J	E624	
1,1,2-Trichloroethane	ND	5	ug/L	03/20/08		R/J	E624	
1,1-Dichloroethane	ND	5	ug/L	03/20/08		R/J	E624	
1,1-Dichloroethene	ND	5	ug/L	03/20/08		R/J	E624	
1,2-Dichlorobenzene	ND	5	ug/L	03/20/08		R/J	E624	
1,2-Dichloroethane	ND	5	ug/L	03/20/08		R/J	E624	
1,2-Dichloropropane	ND	5	ug/L	03/20/08		R/J	E624	
1,3-Dichlorobenzene	ND	5	ug/L	03/20/08		R/J	E624	
1,4-Dichlorobenzene	ND	5	ug/L	03/20/08		R/J	E624	
2-Chloroethyl vinyl ether	ND	5	ug/L	03/20/08		R/J	E624	
Acrolein	ND	25	ug/L	03/20/08		R/J	E624	
Benzene	ND	5	ug/L	03/20/08		R/J	E624	
Bromodichloromethane	ND	5	ug/L	03/20/08		R/J	E624	
Bromoform	ND	5	ug/L	03/20/08		R/J	E624	
Bromomethane	ND	5	ug/L	03/20/08		R/J	E624	
Carbon tetrachloride	ND	5	ug/L	03/20/08		R/J	E624	
Chlorobenzene	ND	5	ug/L	03/20/08		R/J	E624	
Chloroethane	ND	5	ug/L	03/20/08		R/J	E624	

Parameter	Result	RL	Units	Date	Time	By	Reference
Chloroform	ND	5	ug/L	03/20/08		R/J	E624
Chloromethane	ND	5	ug/L	03/20/08		R/J	E624
cis-1,2-Dichloroethene	ND	5	ug/L	03/20/08		R/J	E624
cis-1,3-Dichloropropene	ND	5	ug/L	03/20/08		R/J	E624
Dibromochloromethane	ND	5	ug/L	03/20/08		R/J	E624
Ethylbenzene	ND	5	ug/L	03/20/08		R/J	E624
m&p-Xylene	ND	5	ug/L	03/20/08		R/J	E624
Methyl t-butyl ether (MTBE)	ND	10	ug/L	03/20/08		R/J	E624
Methylene chloride	ND	5	ug/L	03/20/08		R/J	E624
o-Xylene	ND	5	ug/L	03/20/08		R/J	E624
Tetrachloroethene	ND	5	ug/L	03/20/08		R/J	E624
Toluene	ND	5	ug/L	03/20/08		R/J	E624
trans-1,2-Dichloroethene	ND	5	ug/L	03/20/08		R/J	E624
trans-1,3-Dichloropropene	ND	5	ug/L	03/20/08		R/J	E624
Trichloroethene	ND	5	ug/L	03/20/08		R/J	E624
Trichlorofluoromethane	ND	5	ug/L	03/20/08		R/J	E624
Vinyl chloride	ND	5	ug/L	03/20/08		R/J	E624
QA/QC Surrogates							
% Bromofluorobenzene	97		%	03/20/08		R/J	E624
Base Neutrals & Acid Compounds							
1,2,4-Trichlorobenzene	ND	12	ug/L	03/20/08		KCA	E625
1,2-Dichlorobenzene	ND	12	ug/L	03/20/08		KCA	E625
1,2-Diphenylhydrazine	ND	12	ug/L	03/20/08		KCA	E625
1,3-Dichlorobenzene	ND	12	ug/L	03/20/08		KCA	E625
1,4-Dichlorobenzene	ND	12	ug/L	03/20/08		KCA	E625
2,4,6-Trichlorophenol	ND	12	ug/L	03/20/08		KCA	E625
2,4-Dichlorophenol	ND	12	ug/L	03/20/08		KCA	E625
2,4-Dimethylphenol	ND	12	ug/L	03/20/08		KCA	E625
2,4-Dinitrophenol	ND	58	ug/L	03/20/08		KCA	E625
2,4-Dinitrotoluene	ND	12	ug/L	03/20/08		KCA	E625
2,6-Dinitrotoluene	ND	12	ug/L	03/20/08		KCA	E625
2-Chloronaphthalene	ND	12	ug/L	03/20/08		KCA	E625
2-Chlorophenol	ND	12	ug/L	03/20/08		KCA	E625
2-Nitrophenol	ND	12	ug/L	03/20/08		KCA	E625
3,3-Dichlorobenzidine	ND	23	ug/L	03/20/08		KCA	E625
4,6-Dinitro-2-methylphenol	ND	58	ug/L	03/20/08		KCA	E625
4-Bromophenyl phenyl ether	ND	12	ug/L	03/20/08		KCA	E625
4-Chloro-3-methylphenol	ND	23	ug/L	03/20/08		KCA	E625
4-Chlorophenyl phenyl ether	ND	12	ug/L	03/20/08		KCA	E625
4-Nitrophenol	ND	58	ug/L	03/20/08		KCA	E625
Acenaphthene	ND	12	ug/L	03/20/08		KCA	E625
Acenaphthylene	ND	12	ug/L	03/20/08		KCA	E625
Anthracene	ND	12	ug/L	03/20/08		KCA	E625
Benz(a)anthracene	ND	12	ug/L	03/20/08		KCA	E625
Benzidine	ND	12	ug/L	03/20/08		KCA	E625
Benzo(a)pyrene	ND	12	ug/L	03/20/08		KCA	E625
Benzo(b)fluoranthene	ND	12	ug/L	03/20/08		KCA	E625
Benzo(ghi)perylene	ND	12	ug/L	03/20/08		KCA	E625
Benzo(k)fluoranthene	ND	12	ug/L	03/20/08		KCA	E625
Benzyl butyl phthalate	ND	12	ug/L	03/20/08		KCA	E625
Bis(2-chloroethoxy)methane	ND	12	ug/L	03/20/08		KCA	E625

Parameter	Result	RL	Units	Date	Time	By	Reference
Bis(2-chloroethyl)ether	ND	12	ug/L	03/20/08		KCA	E625
Bis(2-chloroisopropyl)ether	ND	12	ug/L	03/20/08		KCA	E625
Bis(2-ethylhexyl)phthalate	ND	12	ug/L	03/20/08		KCA	E625
Chrysene	ND	12	ug/L	03/20/08		KCA	E625
Di-n-butylphthalate	ND	12	ug/L	03/20/08		KCA	E625
Di-n-octylphthalate	ND	12	ug/L	03/20/08		KCA	E625
Dibenz(a,h)anthracene	ND	12	ug/L	03/20/08		KCA	E625
Diethyl phthalate	ND	12	ug/L	03/20/08		KCA	E625
Dimethylphthalate	ND	12	ug/L	03/20/08		KCA	E625
Fluoranthene	ND	12	ug/L	03/20/08		KCA	E625
Fluorene	ND	12	ug/L	03/20/08		KCA	E625
Hexachlorobenzene	ND	12	ug/L	03/20/08		KCA	E625
Hexachlorobutadiene	ND	12	ug/L	03/20/08		KCA	E625
Hexachlorocyclopentadiene	ND	12	ug/L	03/20/08		KCA	E625
Hexachloroethane	ND	12	ug/L	03/20/08		KCA	E625
Indeno(1,2,3-cd)pyrene	ND	12	ug/L	03/20/08		KCA	E625
Isophorone	ND	12	ug/L	03/20/08		KCA	E625
N-Nitrosodi-n-propylamine	ND	12	ug/L	03/20/08		KCA	E625
N-Nitrosodimethylamine	ND	12	ug/L	03/20/08		KCA	E625
N-Nitrosodiphenylamine	ND	12	ug/L	03/20/08		KCA	E625
Naphthalene	ND	12	ug/L	03/20/08		KCA	E625
Nitrobenzene	ND	12	ug/L	03/20/08		KCA	E625
Pentachlorophenol	ND	58	ug/L	03/20/08		KCA	E625
Phenanthrene	ND	12	ug/L	03/20/08		KCA	E625
Phenol	ND	12	ug/L	03/20/08		KCA	E625
Pyrene	ND	12	ug/L	03/20/08		KCA	E625
QA/QC Surrogates							
% 2,4,6-Tribromophenol	124		%	03/20/08		KCA	E625
% 2-Fluorobiphenyl	81		%	03/20/08		KCA	E625
% 2-Fluorophenol	79		%	03/20/08		KCA	E625
% Nitrobenzene-d5	71		%	03/20/08		KCA	E625
% Phenol-d5	84		%	03/20/08		KCA	E625
% Terphenyl-d14	82		%	03/20/08		KCA	E625

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters.

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller

Phyllis Shiller, Laboratory Director
March 26, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

May 08, 2008

FOR: Attn: A. Pinkerton
Property Solutions, Inc.
31A Northfield Avenue
Edison, NJ 08837

Sample Information		Custody Information		Date	Time
Matrix:	GROUND WATER	Collected by:		04/30/08	15:20
Location Code:	PROPSOLN	Received by:	LB	04/30/08	17:00
Rush Request:	RUSH##	Analyzed by:	see "By" below		
P.O.#:	20081167				

SDG I.D.: GAQ24392
Phoenix I.D.: AQ24400

Laboratory Data

Client ID: ASTORIA FAMITECH & SUPERSTEELS 1167-SW-01

Parameter	Result	RL	Units	Date	Time	By	Reference
Silver (Dissolved)	< 0.001	0.001	mg/L	05/01/08		T/E	6010/200.7
Aluminum (Dissolved)	< 0.01	0.01	mg/L	05/01/08		T/E	6010/200.7
Arsenic (Dissolved)	< 0.004	0.004	mg/L	05/01/08		T/E	6010/200.7
Barium (Dissolved)	0.012	0.002	mg/L	05/01/08		T/E	6010/200.7
Beryllium (Dissolved)	< 0.001	0.001	mg/L	05/01/08		T/E	6010/200.7
Calcium (Dissolved)	249	0.10	mg/L	05/02/08		J/E	6010/200.7
Cadmium (Dissolved)	< 0.001	0.001	mg/L	05/01/08		T/E	6010/200.7
Cobalt (Dissolved)	< 0.001	0.001	mg/L	05/01/08		T/E	6010/200.7
Chromium (Dissolved)	< 0.001	0.001	mg/L	05/01/08		T/E	6010/200.7
Copper (Dissolved)	0.004	0.001	mg/L	05/01/08		T/E	6010/200.7
Iron (Dissolved)	0.040	0.002	mg/L	05/01/08		T/E	6010/200.7
Mercury (Dissolved)	< 0.0002	0.0002	mg/L	05/01/08		RS	SW-7470
Potassium (Dissolved)	336	1.0	mg/L	05/02/08		J/E	6010/200.7
Magnesium (Dissolved)	728	1.0	mg/L	05/02/08		J/E	6010/200.7
Manganese (Dissolved)	0.036	0.001	mg/L	05/01/08		T/E	6010/200.7
Sodium (Dissolved)	5540	10	mg/L	05/02/08		J/E	6010/200.7
Nickel (Dissolved)	< 0.001	0.001	mg/L	05/01/08		T/E	6010/200.7
Lead (Dissolved)	< 0.002	0.002	mg/L	05/01/08		T/E	6010/200.7
Antimony (Dissolved)	< 0.005	0.005	mg/L	05/01/08		T/E	6010/200.7
Selenium (Dissolved)	< 0.010	0.010	mg/L	05/01/08		T/E	6010/200.7
Thallium (Dissolved)	< 0.005	0.005	mg/L	05/05/08		RS	279.2
Vanadium (Dissolved)	0.048	0.002	mg/L	05/01/08		T/E	6010/200.7
Zinc (Dissolved)	0.009	0.002	mg/L	05/01/08		T/E	6010/200.7
Dissolved, Trivalent Chromium	< 0.01	0.01	mg/L	05/05/08		EG	Calculation
Dissolved Chromium, Hexavalent	< 0.01	0.01	mg/L	04/30/08		CD	S3500CRD
Filtration	Completed			04/30/08		AG	0.45um Filter
Dissolved Mercury Digestion	Completed			05/01/08		D	SW7470
Dissolved Metals Preparation	Completed			04/30/08		AG	SW846-3005

Client ID: ASTORIA FAMITECH & SUPERSTEELS 1167-SW-01 Phoenix I.D.: AQ24400

Parameter	Result	RL	Units	Date	Time	By	Reference

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level

Phyllis Shiller

Phyllis Shiller, Laboratory Director

May 08, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

May 08, 2008

QA/QC Data

SDG I.D.: GAQ24392

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 99506, Sample No: AQ22689 (AQ24392, AQ24393, AQ24394, AQ24395, AQ24399, AQ24400)								
ICP Metals - Dissolved								
Aluminum	BDL	NC	91.4	92.8	1.5	96.3	92.4	4.1
Antimony	BDL	NC	89.1	91.6	2.8	95.3	94.1	1.3
Arsenic	BDL	NC	86.4	87.6	1.4	92.8	91.3	1.6
Barium	BDL	1.70	98.5	99.7	1.2	102	99.2	2.8
Beryllium	BDL	NC	93.8	93.3	0.5	95.1	93.2	2.0
Cadmium	BDL	NC	92.4	91.0	1.5	97.2	93.2	4.2
Calcium	BDL	3.60	91.4	91.8	0.4	NC	NC	NC
Chromium	BDL	NC	91.3	91.8	0.5	96.6	93.2	3.6
Cobalt	BDL	NC	91.1	91.3	0.2	95.8	92.4	3.6
Copper	BDL	NC	95.9	96.4	0.5	101	97.5	3.5
Iron	BDL	3.40	91.0	91.4	0.4	95.8	92.0	4.0
Lead	BDL	NC	88.8	91.8	3.3	94.8	94.0	0.8
Magnesium	BDL	4.40	97.5	97.2	0.3	90.8	82.4	9.7
Manganese	BDL	3.10	95.2	94.7	0.5	96.8	93.7	3.3
Nickel	BDL	NC	89.8	90.2	0.4	94.3	91.2	3.3
Potassium	BDL	9.90	99.9	89.9	10.5	95.6	87.0	9.4
Selenium	BDL	NC	81.7	83.2	1.8	87.1	86.8	0.3
Silver	BDL	NC	91.3	95.6	4.6	97.6	97.4	0.2
Sodium	BDL	4.70	101	90.3	11.2	NC	NC	NC
Vanadium	BDL	NC	91.8	93.8	2.2	97.8	95.9	2.0
Zinc	0.003	NC	92.0	91.5	0.5	97.3	93.8	3.7
QA/QC Batch 99900, Sample No: AQ24127 (AQ24392, AQ24393, AQ24394, AQ24395)								
ICP Metals - Aqueous								
Aluminum	BDL	1.00	95.2	96.5	1.4	94.7	95.5	0.8
Antimony	BDL	NC	97.6	98.4	0.8	96.3	97.5	1.2
Arsenic	BDL	NC	95.2	95.6	0.4	94.4	95.1	0.7
Barium	BDL	NC	102	104	1.9	101	102	1.0
Beryllium	BDL	NC	98.4	99.4	1.0	97.5	98.9	1.4
Cadmium	BDL	NC	99.2	99.9	0.7	98.6	97.6	1.0
Calcium	BDL	0.60	96.0	96.2	0.2	91.3	89.3	2.2
Chromium	BDL	NC	96.7	97.8	1.1	96.4	96.7	0.3
Cobalt	BDL	NC	98.1	99.2	1.1	97.4	98.3	0.9
Copper	BDL	NC	99.2	100	0.8	98.5	99.2	0.7
Iron	0.004	1.10	95.7	96.6	0.9	95.1	95.0	0.1
Lead	BDL	NC	97.9	98.4	0.5	97.0	97.6	0.6
Magnesium	BDL	1.10	97.4	98.9	1.5	97.2	98.3	1.1
Manganese	BDL	1.10	98.3	99.3	1.0	97.9	98.3	0.4

QA/QC Data

SDG I.D.: GAQ24392

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Nickel	BDL	NC	98.1	99.1	1.0	97.1	98.2	1.1
Potassium	BDL	2.20	96.2	96.4	0.2	97.9	98.3	0.4
Selenium	BDL	NC	94.6	95.5	0.9	92.7	94.2	1.6
Silver	BDL	NC	98.5	99.4	0.9	97.6	98.4	0.8
Sodium	BDL	2.30	101	101	0.0	95.0	94.9	0.1
Vanadium	BDL	NC	97.5	98.7	1.2	97.0	97.9	0.9
Zinc	BDL	NC	98.6	99.7	1.1	97.6	98.2	0.6
QA/QC Batch 99822, Sample No: AQ24129 (AQ24392, AQ24393, AQ24394, AQ24395, AQ24399, AQ24400)								
Mercury	BDL		94.0	98.4	4.6	107	104	2.8

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
May 08, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

May 08, 2008

QA/QC Data

SDG I.D.: GAQ24392

Parameter	Blank	Dup RPD	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 99793, Sample No: AQ24047 (AQ24392, AQ24393, AQ24394, AQ24395)								
Chromium, Hexavalent	BDL	NC	98.4			100		

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
May 08, 2008

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

May 08, 2008

QA/QC Data

SDG I.D.: GAQ24392

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 99831, Sample No: AQ22580 (AQ24392, AQ24393, AQ24394, AQ24395)							
Volatiles							
1,1,1,2-Tetrachloroethane	ND	118	121	2.5	109	112	2.7
1,1,1-Trichloroethane	ND	93	95	2.1	84	84	0.0
1,1,2,2-Tetrachloroethane	ND	104	102	1.9	103	101	2.0
1,1,2-Trichloroethane	ND	101	101	0.0	98	98	0.0
1,1-Dichloroethane	ND	89	89	0.0	83	82	1.2
1,1-Dichloroethene	ND	90	89	1.1	83	82	1.2
1,1-Dichloropropene	ND	102	105	2.9	98	100	2.0
1,2,3-Trichlorobenzene	ND	117	118	0.9	104	109	4.7
1,2,3-Trichloropropane	ND	115	116	0.9	95	93	2.1
1,2,4-Trichlorobenzene	ND	106	106	0.0	103	101	2.0
1,2,4-Trimethylbenzene	ND	106	108	1.9	103	101	2.0
1,2-Dibromo-3-chloropropane	ND	116	123	5.9	106	111	4.6
1,2-Dichlorobenzene	ND	108	108	0.0	105	102	2.9
1,2-Dichloroethane	ND	99	98	1.0	91	89	2.2
1,2-Dichloropropane	ND	96	99	3.1	89	89	0.0
1,3,5-Trimethylbenzene	ND	108	108	0.0	100	99	1.0
1,3-Dichlorobenzene	ND	109	108	0.9	104	103	1.0
1,3-Dichloropropane	ND	106	108	1.9	100	100	0.0
1,4-Dichlorobenzene	ND	106	108	1.9	104	100	3.9
2,2-Dichloropropane	ND	88	89	1.1	78	81	3.8
2-Chlorotoluene	ND	109	109	0.0	104	102	1.9
2-Hexanone	ND	>130	>130	NC	80	82	2.5
2-Isopropyltoluene	ND	111	110	0.9	104	101	2.9
4-Chlorotoluene	ND	107	109	1.9	102	99	3.0
4-Methyl-2-pentanone	ND	97	110	12.6	90	90	0.0
Acetone	ND	123	>130	NC	53	51	3.8
Acrolein	ND	85	85	0.0	65	64	1.6
Acrylonitrile	ND	88	88	0.0	87	85	2.3
Benzene	ND	100	103	3.0	94	94	0.0
Bromobenzene	ND	112	113	0.9	108	106	1.9
Bromochloromethane	ND	98	97	1.0	94	91	3.2
Bromodichloromethane	ND	105	107	1.9	96	96	0.0
Bromoform	ND	125	125	0.0	116	117	0.9
Bromomethane	ND	97	101	4.0	93	108	14.9
Carbon Disulfide	ND	87	87	0.0	78	78	0.0
Carbon tetrachloride	ND	110	114	3.6	99	101	2.0
Chlorobenzene	ND	108	110	1.8	103	103	0.0
Chloroethane	ND	90	103	13.5	77	76	1.3

QA/QC Data

SDG I.D.: GAQ24392

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Chloroform	ND	93	92	1.1	86	85	1.2
Chloromethane	ND	82	83	1.2	69	67	2.9
cis-1,2-Dichloroethene	ND	95	95	0.0	87	85	2.3
cis-1,3-Dichloropropene	ND	97	100	3.0	91	91	0.0
Dibromochloromethane	ND	118	121	2.5	112	112	0.0
Dibromoethane	ND	105	106	0.9	101	99	2.0
Dibromomethane	ND	101	103	2.0	96	98	2.1
Dichlorodifluoromethane	ND	89	90	1.1	65	65	0.0
Ethylbenzene	ND	109	110	0.9	108	106	1.9
Hexachlorobutadiene	ND	110	113	2.7	108	108	0.0
Isopropylbenzene	ND	109	109	0.0	105	101	3.9
m&p-Xylene	ND	109	109	0.0	108	109	0.9
Methyl ethyl ketone	ND	129	>130	NC	60	64	6.5
Methyl t-butyl ether (MTBE)	ND	<70	<70	NC	104	118	12.6
Methylene chloride	ND	90	91	1.1	94	94	0.0
n-Butylbenzene	ND	102	103	1.0	99	97	2.0
n-Propylbenzene	ND	111	109	1.8	103	102	1.0
Naphthalene	ND	111	116	4.4	132	113	15.5
o-Xylene	ND	109	110	0.9	108	106	1.9
p-Isopropyltoluene	ND	111	110	0.9	104	101	2.9
sec-Butylbenzene	ND	99	100	1.0	102	99	3.0
Styrene	ND	104	104	0.0	100	99	1.0
tert-Butylbenzene	ND	108	111	2.7	105	101	3.9
Tetrachloroethene	ND	114	115	0.9	108	108	0.0
Tetrahydrofuran (THF)	ND	82	82	0.0	83	82	1.2
Toluene	ND	99	102	3.0	95	94	1.1
trans-1,2-Dichloroethene	ND	90	91	1.1	82	83	1.2
trans-1,3-Dichloropropene	ND	100	102	2.0	92	94	2.2
trans-1,4-dichloro-2-butene	ND	103	106	2.9	97	99	2.0
Trichloroethene	ND	107	111	3.7	99	100	1.0
Trichlorofluoromethane	ND	96	96	0.0	88	87	1.1
Trichlorotrifluoroethane	ND	92	92	0.0	87	86	1.2
Vinyl chloride	ND	82	83	1.2	72	72	0.0
% 1,2-dichlorobenzene-d4	100	96	95	1.0	101	95	6.1
% Bromofluorobenzene	90	97	96	1.0	95	98	3.1
% Dibromofluoromethane	106	100	96	4.1	104	98	5.9
% Toluene-d8	96	95	96	1.0	97	96	1.0

QA/QC Batch 99777, Sample No: AQ24364 (AQ24392, AQ24393, AQ24394, AQ24395)

Semivolatiles

1,2,4-Trichlorobenzene	ND	82	87	5.9
1,2-Dichlorobenzene	ND	76	81	6.4
1,2-Diphenylhydrazine	ND			
1,3-Dichlorobenzene	ND	73	79	7.9
1,4-Dichlorobenzene	ND	70	79	12.1
2,4,5-Trichlorophenol	ND	87	90	3.4
2,4,6-Trichlorophenol	ND	86	94	8.9
2,4-Dichlorophenol	ND	86	89	3.4
2,4-Dimethylphenol	ND	42	51	19.4

QA/QC Data

SDG I.D.: GAQ24392

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
2,4-Dinitrophenol	ND						
2,4-Dinitrotoluene	ND	89	92	3.3			
2,6-Dichlorophenol	ND						
2,6-Dinitrotoluene	ND	90	92	2.2			
2-Chloronaphthalene	ND	85	93	9.0			
2-Chlorophenol	ND	78	79	1.3			
2-Methylnaphthalene	ND	85	91	6.8			
2-Methylphenol (o-cresol)	ND	68	74	8.5			
2-Nitroaniline	ND	110	116	5.3			
2-Nitrophenol	ND	76	87	13.5			
3&4-Methylphenol (m&p-cresol)	ND	77	82	6.3			
3,3'-Dichlorobenzidine	ND						
3-Nitroaniline	ND		111	NC			
4,6-Dinitro-2-methylphenol	ND	34	39	13.7			
4-Bromophenyl phenyl ether	ND	97	101	4.0			
4-Chloro-3-methylphenol	ND	92	93	1.1			
4-Chloroaniline	ND	30		NC			
4-Chlorophenyl phenyl ether	ND	92	95	3.2			
4-Nitroaniline	ND	96	101	5.1			
4-Nitrophenol	ND	77	61	23.2			
Acenaphthene	ND	82	84	2.4			
Acenaphthylene	ND	84	88	4.7			
Anthracene	ND	86	94	8.9			
Benz(a)anthracene	ND	93	90	3.3			
Benzidine	ND						
Benzo(a)pyrene	ND	94	92	2.2			
Benzo(b)fluoranthene	ND	92	91	1.1			
Benzo(ghi)perylene	ND	99	91	8.4			
Benzo(k)fluoranthene	ND	102	97	5.0			
Benzoic acid	ND						
Benzyl alcohol	ND						
Benzyl butyl phthalate	ND	99	96	3.1			
Bis(2-chloroethoxy)methane	ND	95	104	9.0			
Bis(2-chloroethyl)ether	ND	94	97	3.1			
Bis(2-chloroisopropyl)ether	ND	86	92	6.7			
Bis(2-ethylhexyl)phthalate	ND	103	96	7.0			
Chrysene	ND	92	92	0.0			
Di-n-butylphthalate	ND	93	96	3.2			
Di-n-octylphthalate	ND	99	98	1.0			
Dibenz(a,h)anthracene	ND	102	94	8.2			
Dibenzofuran	ND	88	92	4.4			
Diethyl phthalate	ND	93	97	4.2			
Dimethylphthalate	ND	88	95	7.7			
Fluoranthene	ND	97	102	5.0			
Fluorene	ND	88	88	0.0			
Hexachlorobenzene	ND	89	89	0.0			
Hexachlorobutadiene	ND	83	88	5.8			
Hexachlorocyclopentadiene	ND						
Hexachloroethane	ND	71	76	6.8			

QA/QC Data

SDG I.D.: GAQ24392

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
Indeno(1,2,3-cd)pyrene	ND	100	93	7.3			
Isophorone	ND	98	106	7.8			
N-Nitrosodi-n-propylamine	ND	84	87	3.5			
N-Nitrosodimethylamine	ND	73	72	1.4			
N-Nitrosodiphenylamine	ND	106	113	6.4			
Naphthalene	ND	80	89	10.7			
Nitrobenzene	ND	82	86	4.8			
Pentachlorophenol	ND	79	83	4.9			
Phenanthrene	ND	89	97	8.6			
Phenol	ND	83	75	10.1			
Pyrene	ND	93	96	3.2			
Pyridine	ND						
% 2,4,6-Tribromophenol	90	90	75	18.2			
% 2-Fluorobiphenyl	80	79	72	9.3			
% 2-Fluorophenol	73	71	59	18.5			
% Nitrobenzene-d5	82	82	73	11.6			
% Phenol-d5	84	79	63	22.5			
% Terphenyl-d14	92	53	18	98.6			

Comment:

A LCS and LCS Duplicate were performed instead of a matrix spike and matrix spike duplicate.

3 = This parameter is outside laboratory ms/msd specified limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
May 08, 2008

CHAINS OF CUSTODY

PHOENIX
Environmental Laboratories, Inc.

CHAIN OF CUSTODY RECORD

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Email: service@phoenixlabs.com Fax (860) 645-0823
Client Services (860) 645-8726

Temp 4°C Pg 1 of 1

Data Delivery:
☐ Fax #:
☒ Email: see report to

Customer: Property Solutions Inc.
Address: 323 New Albany Rd.
Moorestown, NJ 08057

Project: 20080663 (Famiteq)
Report to: rbarrett@propertysolutionsinc.com
Invoice to: Customer

Project P.O:
Phone #: (856)-813-3000
Fax #: (856) 813-1068

Client Sample - Information - Identification

Sampler's Signature: Ryan Barrett Date 2-27-08

Matrix Code:
DW=drinking water **WW**=wastewater **S**=soil/solid **O**=other
GW=groundwater **SL**=sludge **A**=air

Analysis Request

Phoenix Sample #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled	VOCs (8260/624)	SVOCs (8270/625)	PCBs (8082/608)	TAL Metals CLP Metals	Soil VOA [ ] Methanol [ ] S. Bisulfate [ ] H20	GL Soil container (8) oz	GL Soil container ( ) oz	40 ml VOA Vial [ ] As is [ ] HCl	GL Amber 1000ml [ ] As is [ ] H2SO4	PL As is [ ] 250ml [ ] 500ml [ ] 1000ml	PL H2SO4 [ ] 250ml [ ] 500ml	PL HNO3 250ml	PL NaOH 250ml	Bacteria Bottle
02599	0663-SB-(0-2)-17	S	2.27.08	0815	H	H	H	H	2									
026000	0663-SB-(2-4)-17	S	↓	0815	X	X	X	X	2									
026001	0663-SB-(4-5)-17	S		0815	H	H	H	H	2									
026002	0663-SB-(0-2)-14	S		0900	H	H	H	H	2									
026003	0663-SB-(2-4)-14	S		0900	H	H	H	H	2									
026004	0663-SB-(4-6)-14	S		0900	X	X	X	X	2									
026005	0663-SB-(6-8)-14	S		0900	H	H	H	H	2									
026006	0663-SB-(8-10.5)-14	S	↓	0900	H	H	H	H	2									

Relinquished by:	Accepted by:	Date:	Time:
Ryan Barrett	John Mascuch	2-27-08	1200
	Ron Brydia	2-28-08	10:00

Turnaround:
☐ 1 Day*
☐ 2 Days*
☐ 3 Days*
☒ Standard
☐ Other
* SURCHARGE APPLIES

CT/RI
☐ RCP Cert.
☐ GW Protect.
☐ GA Mobility
☐ GB Mobility
☐ SW Protect.
☐ Res. Vol.
☐ Ind. Vol.
☐ Res. Criteria
☐ Other

MA
☐ MCP Cert.
☐ GW-1
☐ GW-2
☐ GW-3
☐ S-1
☐ S-2
☐ S-3
☐ MWRA eSMART
☐ Other

Data Format
☐ Excel
☒ PDF
☐ GIS/Key
☐ EQuIS
☐ Other

Data Package
☐ ASP-A
☐ NJ Reduced Deliv. *
☐ NJ Hazsite EDD
☐ Phoenix Std Report
☐ Other

State where samples were collected: NY

Comments, Special Requirements or Regulations:

Hold all samples designated "H" in analysis request
Run all samples designated "X" in analysis request
* NEED RESULTS ON MARCH 6th *

PHOENIX
Environmental Laboratories, Inc.

CHAIN OF CUSTODY RECORD

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Email: service@phoenixlabs.com Fax (860) 645-0823
Client Services (860) 645-8726

Temp 4 °C Pg 1 of 2

Data Delivery:
- ☐ Fax #:
- ☒ Email: see report to

Customer: Property Solutions Inc.
Address: 323 New Albany Rd. Moorestown, NJ 08057

Project: 20080663 (Famitech)
Report to: rbarrett@propertysolutionsinc.com
Invoice to: Customer

Project P.O:
Phone #: (856) 813-3000
Fax #: (856) 813-1068

Client Sample - Information - Identification

Sampler's Signature: [signature] Date: 2-26-08

Matrix Code:
DW=drinking water **WW**=wastewater **S**=soil/solid **O**=other
GW=groundwater **SL**=sludge **A**=air

Analysis Request

Phoenix Sample #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled	VOC's (8260/624)	SVOC's (8270/625)	PCB's (8082/608)	TAL Metals CLP Metals	Soil VOA [ ] Methanol [ ] S. Bisulfate [ ] H20	GL Soil container (8) oz	GL Soil container ( ) oz	40 ml VOA Vial [ ] As is [ ] HCl	GL Amber 1000ml [ ] As is [ ] H2SO4	PL As is [ ] 250ml [ ] 500ml [ ] 1000ml	PL H2SO4 [ ] 250ml [ ] 500ml	PL HNO3 250ml	PL NaOH 250ml	Bacteria Bottle
02583	0663-SB-(0-2)-16	S	2-26-08	1045	H	H	H	H		2								
02584	0663-SB-(2-4)-16	S		1045	H	H	H	H		2								
02585	0663-SB-(4-6)-16	S		1045	X	X	X	X		2								
02586	0663-SB-(0-2)-15	S		1100	H	H	H	H		2								
02587	0663-SB-(2-4)-15	S		1100	H	H	H	H		2								
02588	0663-SB-(4-6)-15	S		1100	H	H	H	H		2								
02589	0663-SB-(6-8)-15	S		1100	X	X	X	X		2								
02590	0663-SB-(8-10)-15	S		1100	H	H	H	H		2								
02591	0663-SB-(0-2)-12	S		1400	H					2								
02592	0663-SB-(2-4)-12	S		1400	X					2								
02593	0663-SB-(4-6)-12	S		1400	H					2								

Relinquished by:	Accepted by:	Date:	Time:
[signature]	[signature]	2-27-08	1200
[signature]	[signature]	2-28-08	16:00

Comments, Special Requirements or Regulations:

Hold all samples designated "H" in analysis requested

Run all samples designated "X" in analysis requested

NEED RESULTS ON MARCH 6TH

Turnaround:
- ☐ 1 Day*
- ☐ 2 Days*
- ☐ 3 Days*
- ☒ Standard
- ☐ Other

* SURCHARGE APPLIES

CT/RI
- ☐ RCP Cert.
- ☐ GW Protect.
- ☐ GA Mobility
- ☐ GB Mobility
- ☐ SW Protect.
- ☐ Res. Vol.
- ☐ Ind. Vol.
- ☐ Res. Criteria
- ☐ Other

MA
- ☐ MCP Cert.
- ☐ GW-1
- ☐ GW-2
- ☐ GW-3
- ☐ S-1
- ☐ S-2
- ☐ S-3
- ☐ MWRA eSMART
- ☐ Other

State where samples were collected: NY

Data Format
- ☐ Excel
- ☒ PDF
- ☐ GIS/Key
- ☐ EQuIS
- ☐ Other

Data Package
- ☐ ASP-A
- ☐ NJ Reduced Deliv. *
- ☐ NJ Hazsite EDD
- ☐ Phoenix Std Report
- ☐ Other

PHOENIX
Environmental Laboratories, Inc.

CHAIN OF CUSTODY RECORD

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Email: service@phoenixlabs.com Fax (860) 645-0823
Client Services (860) 645-8726

Temp 4° Pg 2 of 2

Data Delivery:
☐ Fax #:
☒ Email: see report to

Customer: Property Solutions Inc.
Address: 323 New Albany Rd.
Moorestown, NJ 08057

Project: 20080663 (famitech)
Report to: rbarrett@propertysolutionsinc.com
Invoice to: Customer

Project P.O:
Phone #: (856) 813-3000
Fax #: (856) 813-1068

Client Sample - Information - Identification

Sampler's Signature: Ryan Barrett Date 2-26-08

Matrix Code:
DW=drinking water **WW**=wastewater **S**=soil/solid **O**=other
GW=groundwater **SL**=sludge **A**=air

Analysis Request

Phoenix Sample #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled	VOC's (8260/624)	SVOC's (8270/625)	NY STARS VOCs	NY STARS SVOC's	Soil VOA [ ] Methanol [ ] S. Bisulfate [ ] H20	GL Soil container (8) oz	GL Soil container ( ) oz	40 ml VOA Vial [ ] As is [ ] HCl	GL Amber 1000ml [ ] As is [ ] HCl	PL As is [ ] 250ml [ ] 500ml [ ] 1000ml	PL H2SO4 [ ] 250ml [ ] 500ml	PL HNO3 250ml	PL NaOH 250ml	Bacteria Bottle
02594	0663-SB-(0-2)-13	S	2-26-08	1430	H	H	H	H				2						
02595	0663-SB-(2-4)-13	S	"	1430	H	H	H	H				2						
02596	0663-SB-(0-2)-19	S	"	1500	H	H	H	H				2						
02597	0663-SB-(2-4)-19	S	"	1500	H	H	H	H				2						
02598	0663-SB-(4-6)-19	S	↓	1500	X	X	X	X				2						

Relinquished by:	Accepted by:	Date:	Time:
	John Marcotte	2-27-08	1200
	Ron Bugda	2/28/08	16:00

Comments, Special Requirements or Regulations:

Hold all samples designated "H" in analysis requested
* Run all samples designated "X" in analysis requested
** NEED RESULTS ON MARCH 6TH **

Turnaround:
☐ 1 Day*
☐ 2 Days*
☐ 3 Days*
☐ Standard
☐ Other

* SURCHARGE APPLIES

CT/RI
☐ RCP Cert.
☐ GW Protect.
☐ GA Mobility
☐ GB Mobility
☐ SW Protect.
☐ Res. Vol.
☐ Ind. Vol.
☐ Res. Criteria
☐ Other

MA
☐ MCP Cert.
☐ GW-1
☐ GW-2
☐ GW-3
☐ S-1
☐ S-2
☐ S-3
☐ MWRA eSMART
☐ Other

State where samples were collected:

Data Format
☐ Excel
☐ PDF
☐ GIS/Key
☐ EQuIS
☐ Other

Data Package
☐ ASP-A
☐ NJ Reduced Deliv. *
☐ NJ Hazsite EDD
☐ Phoenix Std Report
☐ Other

PHOENIX Environmental Laboratories, Inc.

CHAIN OF CUSTODY RECORD

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Email: service@phoenixlabs.com Fax (860) 645-0823
Client Services (860) 645-8726

Temp 4°C Pg 1 of 3

Data Delivery:
☐ Fax #:
☒ Email:

Customer: Property Solutions Inc
Address: 323 New Albany Rd
Moorestown, NJ 08057

Project: 20080663 (Famitech)
Report to: rbarrett@propertysolutionsinc.com
Invoice to: Customer

Project P.O:
Phone #: (856) 813-3000
Fax #: (856) 813-1068

Client Sample - Information - Identification

Sampler's Signature: [signature] Date 2-27-8

Matrix Code:
DW=drinking water **WW**=wastewater **S**=soil/solid **O**=other
GW=groundwater **SL**=sludge **A**=air

Analysis Request

Phoenix Sample #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled	VOCs (8260/624)	SVOCs (8270/625)	PCB's (8082/608)	TAL Metals CLP Metals	Soil VOA [ ] Methanol [ ] S. Bisulfate [ ] H20	GL Soil container (8) oz	GL Soil container ( ) oz	40 ml VOA Vial [ ] As is [ ] HCl	GL Amber 1000ml [ ] As is [ ] H2SO4	PL As is [ ] 250ml [ ] 500ml [ ] 1000ml	PL H2SO4 [ ] 250ml [ ] 500ml	PL HNO3 250ml	PL NaOH 250ml	Bacteria Bottle
*	0663-SB-(0-2)-17	S	2.27.08	0815	H	H	H	H		2								
*	0663-SB-(2-4)-17	S		0815	X	X	X	X		2								
*	0663-SB-(4-5)-17	S		0815	H	H	H	H		2								
*	0663-SB-(0-2)-14	S		0900	H	H	H	H		2								
*	0663-SB-(2-4)-14	S		0900	X	X	X	X		2								
*	0663-SB-(4-6)-14	S		0900	H	H	H	H		2								
*	0663-SB-(6-8)-14	S		0900	H	H	H	H		2								
*	0663-SB-(8-10.5)-14	S		0900	H	H	H	H		2								
03029	0663-SB-(0-2)-11	S		1030	X					2								
03030	0663-SB-(2-4)-11	S		1030	H					2								
03031	0663-SB-(0-2)-09	S		1100	H	H		H		2								
03032	0663-SB-(2-4)-09	S		1100	H	H		H		2								

Relinquished by:	Accepted by:	Date:	Time:
[signature]	John Mauro	2-28-08	1315
	Ron Brigida	2-29-08	17:00

Comments, Special Requirements or Regulations:
"H" = Hold for analysis request
"X" = Run for analysis request
* Results due to client March 7, 2008 *
* Samples Rcvd 2/28 on another C.O.C. LB

Turnaround:
☐ 1 Day*
☐ 2 Days*
☐ 3 Days*
☒ Standard
☐ Other
* SURCHARGE APPLIES

CT/RI
☐ RCP Cert.
☐ GW Protect.
☐ GA Mobility
☐ GB Mobility
☐ SW Protect.
☐ Res. Vol.
☐ Ind. Vol.
☐ Res. Criteria
☐ Other

MA
☐ MCP Cert.
☐ GW-1
☐ GW-2
☐ GW-3
☐ S-1
☐ S-2
☐ S-3
☐ MWRA eSMART
☐ Other

State where samples were collected: NY

Data Format
☐ Excel
☒ PDF
☐ GIS/Key
☐ EQuIS
☐ Other

Data Package
☐ ASP-A
☐ NJ Reduced Deliv. *
☐ NJ Hazsite EDD
☐ Phoenix Std Report
☐ Other

PHOENIX
Environmental Laboratories, Inc.

CHAIN OF CUSTODY RECORD

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Email: service@phoenixlabs.com Fax (860) 645-0823
Client Services (860) 645-8726

Temp 4°C Pg 2 of 3

Data Delivery:
☐ Fax #:
☒ Email: See report to

Customer: Property Solutions Inc.
Address: 323 New Albany Rd.
Moorestown, NJ 08057

Project: 20080663 (Famitech)
Report to: rbarrett@propertysolutionsinc.com
Invoice to: Customer

Project P.O:
Phone #: (856) 813-3000
Fax #: (856) 813-1068

Client Sample - Information - Identification

Sampler's Signature: [signature] Date: 2.27.08

Matrix Code:
DW=drinking water **WW**=wastewater **S**=soil/solid **O**=other
GW=groundwater **SL**=sludge **A**=air

Analysis Request

Phoenix Sample #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled	VOCs (8260/624)	SVOCs (8270/625)	PCBs (8082/608)	Pesticides (8081)	pH (150.1)	TAL Metals CLP Metals	Soil VOA [ ] Methanol [ ] S. Bisulfate [ ] H20	GL Soil container (8) oz	GL Soil container ( ) oz	40 ml VOA Vial [ ] As is [ ] HCl	GL Amber 1000ml [ ] As is [ ] H2SO4	PL As is [ ] 1250ml [ ] 1500ml [ ] 1000ml	PL H2SO4 [ ] 1250ml [ ] 1500ml	PL HNO3 250ml	PL NaOH 250ml	Bacteria Bottle
03033	0663-SB-(4-7)-09	S	2-27-08	1100	X	X				X		2								
03034	0663-SB-(0-2)-10	S		1130	H	H				H		2								
03035	0663-SB-(2-4)-10	S		1130	H	H				H		2								
03036	0663-SB-(4-6)-10	S		1130	H	H				H		2								
03037	0663-SB-(6-8)-10	S		1130	H	H				H		2								
03038	0663-SB-(8-10.5)-10	S		1130	X	X				X		2								
03039	0663-SB-(0-2)-07	S		1200	H	H	H	H	H	H		2								
03040	0663-SB-(2-4)-07	S		1200	H	H	H	H	H	H		2								
03041	0663-SB-(4-6)-07	S		1200	H	H	H	H	H	H		2								
03042	0663-SB-(6-8)-07	S		1200	X	X	X	X	X	X		2								
03043	0663-SB-(8-9.5)-07	S		1200	H	H	H	H	H	H		2								
					H	H	H	H	H	H		2								

Relinquished by:	Accepted by:	Date:	Time:
[signature]	[signature]	2-28-08	1315
	[signature]	2-29-08	17:00

Comments, Special Requirements or Regulations:

H = Hold Samples
X = Run Samples

★ Results due to client / March 7, 2008 ★

Turnaround:
☐ 1 Day*
☐ 2 Days*
☐ 3 Days*
☒ Standard
☐ Other

* SURCHARGE APPLIES

CT/RI
☐ RCP Cert.
☐ GW Protect.
☐ GA Mobility
☐ GB Mobility
☐ SW Protect.
☐ Res. Vol.
☐ Ind. Vol.
☐ Res. Criteria
☐ Other

MA
☐ MCP Cert.
☐ GW-1
☐ GW-2
☐ GW-3
☐ S-1
☐ S-2
☐ S-3
☐ MWRA eSMART
☐ Other

State where samples were collected: NY

Data Format
☐ Excel
☒ PDF
☐ GIS/Key
☐ EQuIS
☐ Other

Data Package
☐ ASP-A
☐ NJ Reduced Deliv. *
☐ NJ Hazsite EDD
☐ Phoenix Std Report
☐ Other

PHOENIX
Environmental Laboratories, Inc.

CHAIN OF CUSTODY RECORD

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Email: service@phoenixlabs.com Fax (860) 645-0823
Client Services (860) 645-8726

Temp 4°C Pg 3 of 3

Data Delivery:
- ☐ Fax #:
- ☒ Email: see report to

Customer: Property Solutions Inc
Address: 323 New Albany Rd. Moorestown, NJ 08057

Project: 20080663 (Famitech)
Report to: rbarrett@propertysolutionsinc.com
Invoice to: Customer

Project P.O:
Phone #: (856) 813-3000
Fax #: (856) 813-1068

Client Sample - Information - Identification

Sampler's Signature: Date 2-27-08

Matrix Code:
DW=drinking water **WW**=wastewater **S**=soil/solid **O**=other
GW=groundwater **SL**=sludge **A**=air

Analysis Request

Phoenix Sample #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled	VOCs (8260/624)	SVOCs (8270/625)	TAL Metals CLP Metals	Soil VOA [ ]Methanol [ ]S. Bisulfate [ ]H20	GL Soil container (8)oz	GL Soil container ( )oz	40 ml VOA Vial [ ] As is [ ] HCl	GL Amber 1000ml [ ] As is [ ] H2SO4	PL As is [ ] 250ml [ ] As is [ ] H2SO4	PL H2SO4 [ ] 250ml [ ] 500ml [ ] 1000ml	PL HNO3 250ml	PL NaOH 250ml	Bacteria Bottle
03045	0663-SB-(0-2)-06	S	2-27-08	1430	H	H	H		2								
03046	0663-SB-(2-4)-06	S	↓	1430	H	H	H		2								
03047	0663-SB-(4-6)-06	S	↓	1430	X	X	X		2								

Relinquished by:	Accepted by:	Date:	Time:
	John Moore	2-28-07	1315
	Lori Bryda	2-29-08	17:00

Turnaround:
- ☐ 1 Day*
- ☐ 2 Days*
- ☐ 3 Days*
- ☒ Standard
- ☐ Other

* SURCHARGE APPLIES

CT/RI
- ☐ RCP Cert.
- ☐ GW Protect.
- ☐ GA Mobility
- ☐ GB Mobility
- ☐ SW Protect.
- ☐ Res. Vol.
- ☐ Ind. Vol.
- ☐ Res. Criteria
- ☐ Other

MA
- ☐ MCP Cert.
- ☐ GW-1
- ☐ GW-2
- ☐ GW-3
- ☐ S-1
- ☐ S-2
- ☐ S-3
- ☐ MWRA eSMART
- ☐ Other

Data Format
- ☐ Excel
- ☒ PDF
- ☐ GIS/Key
- ☐ EQuIS
- ☐ Other

Data Package
- ☐ ASP-A
- ☐ NJ Reduced Deliv. *
- ☐ NJ Hazsite EDD
- ☐ Phoenix Std Report
- ☐ Other

State where samples were collected: NY

Comments, Special Requirements or Regulations:

H: Hold Samples
X: Run Samples
* Results due to client March 7, 2008. *

PHOENIX
Environmental Laboratories, Inc.

CHAIN OF CUSTODY RECORD

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Email: service@phoenixlabs.com Fax (860) 645-0823
Client Services (860) 645-8726

Temp 40C Pg 1 of 1

Data Delivery:
- ☐ Fax #:
- ☒ Email: Fax report to

Customer: Property Solutions Inc.
Address: 323 New Albany Rd.
Moorestown, NJ 08057

Project: 20080663 (Famiteq)
Report to: rbarrett@propertysolutionsinc.com
Invoice to: Customer

Project P.O:
Phone #: (856) 813-3000
Fax #: (856) 813-1068

Client Sample - Information - Identification

Sampler's Signature: [signature] Date 2-29-08

Matrix Code:
DW=drinking water **WW**=wastewater **S**=soil/solid **O**=other
GW=groundwater **SL**=sludge **A**=air

Analysis Request

Phoenix Sample #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled	VOCs (8260/624)	SVOCs (8270/625)	NY STARS VOCs	NY STARS SVOCs	TAL Metals CLP Metals	Soil VOA [ ]Methanol [ ] S. Bisulfate [ ] H20	GL Soil container (8) oz	GL Soil container ( ) oz	40 ml VOA Vial [ ] As is [ ] HCl	GL Amber 1000ml [ ] As is [ ] H2SO4	PL As is [ ] 250ml [ ] 500ml [ ] 1000ml	PL H2SO4 [ ] 250ml [ ] 500ml	PL HNO3 250ml	PL NaOH 250ml	Bacteria Bottle
03174	0663-SB-(0-2)-05	S	2-29-08	0930	H	H	H	H			2								
03175	0663-SB-(2-4)-05	S		0930	H	H	H	H			2								
03176	0663-SB-(4-6)-05	S		0930	X	X	X	X			2								
03177	0663-SB-(0-2)-08	S		1030	H	H			H		2								
03178	0663-SB-(2-4)-08	S		1030	H	H			H		2								
03179	0663-SB-(4-6)-08	S		1030	H	H			H		2								
03180	0663-SB-(6-8)-08	S		1030	H	H			H		2								
03181	0663-SB-(8-10)-08	S		1030	H	H			H		2								
03182	0663-SB-(10-12)-08	S		1030	X	X			X		2								
03183	0663-SB-(12-14)-08	S		1030	H	H			H		2								
03184	0663-SB-(14-16.5)-08	S		1030	H	H			H		2								
		S		1030															

Relinquished by:	Accepted by:	Date:	Time:
[signature]	[signature]	2-29-08	4:30 pm
	[signature]	3-1-08	14:30

Turnaround:
- ☐ 1 Day*
- ☐ 2 Days*
- ☐ 3 Days*
- ☒ Standard
- ☐ Other

* **SURCHARGE APPLIES**

CT/RI
- ☐ RCP Cert.
- ☐ GW Protect.
- ☐ GA Mobility
- ☐ GB Mobility
- ☐ SW Protect.
- ☐ Res. Vol.
- ☐ Ind. Vol.
- ☐ Res. Criteria
- ☐ Other

MA
- ☐ MCP Cert.
- ☐ GW-1
- ☐ GW-2
- ☐ GW-3
- ☐ S-1
- ☐ S-2
- ☐ S-3
- ☐ MWRA eSMART
- ☐ Other

Data Format
- ☐ Excel
- ☒ PDF
- ☐ GIS/Key
- ☐ EQuIS
- ☐ Other

Data Package
- ☐ ASP-A
- ☐ NJ Reduced Deliv. *
- ☐ NJ Hazsite EDD
- ☐ Phoenix Std Report
- ☐ Other

State where samples were collected: NY

Comments, Special Requirements or Regulations:

H= Hold samples
X= Run samples
* Results due to client March 8th 2008 *

Bobbi - Phoenixlabs

From: Ryan Barrett [RBarrett@propertysolutionsinc.com]
Sent: Monday, March 10, 2008 5:30 PM
To: Bobbi - Phoenixlabs
Cc: Tim Clackett; johnm.phoenixlabs@verizon.net
Subject: More releases - Astoria - 2-Day TAT

Bobbi,

Please run these 48-HR TAT

Sample No.*	Parameters	TAT	Project Number	Project name
0663-SB-(2-4)-04 03049	SVOCs (8270)	48-HOUR	20080663	Famitech
0663-SB-(10-12)-04 03053	SVOCs (8270)	48-HOUR	20080663	Famitech
0663-SB-(12-14)-04 03054	SVOCs (8270)	48-HOUR	20080663	Famitech
0663-SB-(0-2)-06 03045	SVOCs (8270)	48-HOUR	20080663	Famitech
0663-SB-(2-4)-06 *	SVOCs (8270)	48-HOUR 03046 *	20080663	Famitech
0663-SB-(4-6)-07 03041	SVOCs (8270)	48-HOUR	20080663	Famitech
0663-SB-(8-9.5)-07 *	SVOCs (8270)	48-HOUR 03043 *	20080663	Famitech
0663-SB-(4-6)-10 03036	SVOCs (8270)	48-HOUR	20080663	Famitech
0663-SB-(6-8)-10 *	SVOCs (8270)	48-HOUR 03037 *	20080663	Famitech
0663-SB-(4-6)-17 02001	SVOCs (8270), Copper	48-HOUR (SVOCs), Immediate digest/5-day TAT (copper)	20080663	Famitech

*All samples listed were collected on February 27, 2008 and were relinquished via COC dated February 28, 2008

Ryan Barrett
Environmental Scientist

Property Solutions Inc.
323 New Albany Road
Moorestown, NJ 08057
(856)813-3000 Ext: 245
(856)813-1068 Fax
rbarrett@propertysolutionsinc.com

PHOENIX
Environmental Laboratories, Inc.

CHAIN OF CUSTODY RECORD

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Email: service@phoenixlabs.com Fax (860) 645-0823
Client Services (860) 645-8726

Temp 4°C Pg 1 of 1

Data Delivery:
- [ ] Fax #:
- [X] Email: see report to

Customer: Property Solutions Inc
Address: 323 New Albany Rd, Moorestown, NJ 08057

Project: 20080663 (Famitech)
Report to: rbarrett@propertysolutionsinc.com
Invoice to: Customer

Project P.O:
Phone #: (856) 813-3000
Fax #: (856) 813-1068

Client Sample - Information - Identification

Sampler's Signature: _____ Date 2-28-08

Matrix Code:
DW=drinking water **WW**=wastewater **S**=soil/solid **O**=other
GW=groundwater **SL**=sludge **A**=air

Analysis Request

Phoenix Sample #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled	VOCs (8260/624)	SVOCs (8270/625)	Pesticides (608.1)	Formaldehyde (8315A)	Phenols (9066/420.1)	pH (150.1)	TAL Metals CLP Metals	Soil VOA [ ] Methanol [ ] S. Bisulfate [ ] H20	GL Soil container (g) oz	GL Soil container ( ) oz	40 ml VOA Vial [ ] As is [ ] HCl	GL Amber 1000ml [ ] As is [ ] H2SO4	PL As is [ ] 250ml [ ] As is [ ] H2SO4	PL H2SO4 [ ] 250ml [ ] 500ml [ ] 1000ml	PL HNO3 250ml	PL NaOH 250ml	Bacteria Bottle
03048	0663-SB-(0-2)-04	S	2/28/08	1030	X	X	X	X	X	X	X	2									
03049	0663-SB-(2-4)-04	S		1030	H	H	H	H	H	H	H	2									
03050	0663-SB-(4-6)-04	S		1030	H	H	H	H	H	H	H	2									
03051	0663-SB-(6-8)-04	S		1030	H	H	H	H	H	H	H	2									
03052	0663-SB-(8-10)-04	S		1030	H	H	H	H	H	H	H	2									
03053	0663-SB-(10-12)-04	S		1030	H	H	H	H	H	H	H	2									
03054	0663-SB-(12-14)-04	S		1030	H	H	H	H	H	H	H	2									
03055	0663-SB-(0-2)-03	S		1145	X	X	X	X	X	X	X	2									
03056	0663-SB-(2-4)-03	S		1145	H	H	H	H	H	H	H	2									
03057	0663-SB-(4-6)-03	S		1145	H	H	H	H	H	H	H	2									
03058	0663-SB-(6-8)-03	S		1145	H	H	H	H	H	H	H	2									
03059	0663-SB-(8-10)-03	S		1145	H	H	H	H	H	H	H	2									

Relinquished by:	Accepted by:	Date:	Time:
		2-28-08	13:15
		2-29-08	17:00

Turnaround:
- [ ] 1 Day*
- [ ] 2 Days*
- [ ] 3 Days*
- [X] Standard
- [ ] Other

* SURCHARGE APPLIES

CT/RI
- [ ] RCP Cert.
- [ ] GW Protect.
- [ ] GA Mobility
- [ ] GB Mobility
- [ ] SW Protect.
- [ ] Res. Vol.
- [ ] Ind. Vol.
- [ ] Res. Criteria
- [ ] Other

MA
- [ ] MCP Cert.
- [ ] GW-1
- [ ] GW-2
- [ ] GW-3
- [ ] S-1
- [ ] S-2
- [ ] S-3
- [ ] MWRA eSMART
- [ ] Other

Data Format
- [ ] Excel
- [X] PDF
- [ ] GIS/Key
- [ ] EQuIS
- [ ] Other

Data Package
- [ ] ASP-A
- [ ] NJ Reduced Deliv. *
- [ ] NJ Hazsite EDD
- [ ] Phoenix Std Report
- [ ] Other

Comments, Special Requirements or Regulations:

H = Hold samples

X = Run Samples

★ Due to client - results by March 7, 2008 ★

State where samples were collected: NY

PHOENIX Environmental Laboratories, Inc.

CHAIN OF CUSTODY RECORD

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Email: service@phoenixlabs.com Fax (860) 645-0823
Client Services (860) 645-8726

Temp 4°C Pg 1 of 1

Data Delivery:
- ☐ Fax #:
- ☒ Email:

Customer: Property Solutions Inc.
Address: 123 New Albany Rd.
Moorestown, NJ 08057

Project: Fanitech
Report to: R. Barrett
Invoice to:

Project P.O: 20031167
Phone #:
Fax #:

Client Sample - Information - Identification

Sampler's Signature: _____ Date 4-30-08

Matrix Code:
DW=drinking water WW=wastewater S=soil/solid O=other
GW=groundwater SL=sludge A=air

Analysis Request

Phoenix Sample #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled	VOCs	SVOCs	TAL Metals	Soil VOA [ ] Methanol [ ] S. Bisulfate [ ] H20	GL Soil container (8) oz	GL Soil container ( ) oz	40 ml VOA Vial [ ] As is [ ] HCl	GL Amber 1000ml [ ] As is [ ] H2SO4	PL As is [ ] 250ml [ ] 500ml [ ] 1000ml	PL H2SO4 [ ] 250ml [ ] 500ml	PL HNO3 250ml	PL NaOH 250ml	Bacteria Bottle
25273	1167-SB-(0-2)-21	Soil	4-30-08	1330	H	H	H				2						
25274	1167-SB-(2-4)-21										2						
25275	1167-SB-(4-6)-21										2						
25276	1167-SB-(6-8)-21										2						
25277	1167-SB-(8-10)-21										2						
25278	1167-SB-(10-12)-21				X	X	X				2						
25279	1167-SB-(12-14)-21				H	H	H				2						

Relinquished by:	Accepted by:	Date:	Time:
	John Mason	5-1-08	5pm
	Lori Bryda	5-2-08	9:00

Comments, Special Requirements or Regulations:
NEED RESULTS ON MAY 9th

Turnaround:
- ☐ 1 Day*
- ☐ 2 Days*
- ☐ 3 Days*
- ☒ Standard
- ☐ Other

* SURCHARGE APPLIES

CT/RI
- ☐ RCP Cert.
- ☐ GW Protect.
- ☐ GA Mobility
- ☐ GB Mobility
- ☐ SW Protect.
- ☐ Res. Vol.
- ☐ Ind. Vol.
- ☐ Res. Criteria
- ☐ Other

MA
- ☐ MCP Cert.
- ☐ GW-1
- ☐ GW-2
- ☐ GW-3
- ☐ S-1
- ☐ S-2
- ☐ S-3
- ☐ MWRA eSMART
- ☐ Other

State where samples were collected: NY

Data Format
- ☐ Excel
- ☐ PDF
- ☐ GIS/Key
- ☐ EQuIS
- ☐ Other

Data Package
- ☐ ASP-A
- ☐ NJ Reduced Deliv. *
- ☐ NJ Hazsite EDD
- ☒ Phoenix Std Report
- ☐ Other

PHOENIX
Environmental Laboratories, Inc.

CHAIN OF CUSTODY RECORD

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Email: service@phoenixlabs.com Fax (860) 645-0823
Client Services (860) 645-8726

Temp 4° C Pg 1 of 1

Data Delivery:
☐ Fax #:
☒ Email:

Customer: Property Solutions Inc.
Address: 323 New Albany Rd.
Moorestown, NJ 08057

Project: Famitech
Report to: R. Barrett
Invoice to:

Project P.O: 20081167
Phone #: (856) 813-3000
Fax #: (856) 813-1068

Client Sample - Information - Identification

Sampler's Signature: _____ Date 4-30-08

Matrix Code:
DW=drinking water **WW**=wastewater **S**=soil/solid **O**=other
GW=groundwater **SL**=sludge **A**=air

Analysis Request

Phoenix Sample #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled	VOCs	SVOCs	TAL Metals	Soil VOA [ ] Methanol [ ] S. Bisulfate [ ] H20	GL Soil container (8) oz	GL Soil container ( ) oz	40 ml VOA Vial [ ] As is [ ] HCl	GL Amber 1000ml [ ] As is [ ] H2SO4	PL As is [ ] 250ml [ ] 500ml [ ] 1000ml	PL H2SO4 [ ] 250ml [ ] 500ml	PL HNO3 250ml	PL NaOH 250ml	Bacteria Bottle
25263	1167-SB-(0-2)-23	Soil	4-30-08	1030	H	H	H		2								
25264	1167-SB-(2-4)-23								2								
25265	1167-SB-(4-6)-23								2								
25266	1167-SB-(6-8)-23								2								
25267	1167-SB-(8-10)-23								2								
25268	1167-SB-(10-12)-23								2								
25269	1167-SB-(12-14)-23								2								
25270	1167-SB-(14-16)-23								2								
25271	1167-SB-(16-18)-23				X	X	X		2								
25272	1167-SB-(18-19)-23				H	H	H		2								

Relinquished by:	Accepted by:	Date:	Time:
	John Masarik	5-1-08	5pm
	John Bryda	5-2-08	7:00

Comments, Special Requirements or Regulations:
NEED RESULTS ON May 9th

Turnaround:
☐ 1 Day*
☐ 2 Days*
☐ 3 Days*
☒ Standard
☐ Other
* SURCHARGE APPLIES

CT/RI
☐ RCP Cert.
☐ GW Protect.
☐ GA Mobility
☐ GB Mobility
☐ SW Protect.
☐ Res. Vol.
☐ Ind. Vol.
☐ Res. Criteria
☐ Other

MA
☐ MCP Cert.
☐ GW-1
☐ GW-2
☐ GW-3
☐ S-1
☐ S-2
☐ S-3
☐ MWRA eSMART
☐ Other

Data Format
☐ Excel
☐ PDF
☐ GIS/Key
☐ EQuIS
☐ Other

Data Package
☐ ASP-A
☐ NJ Reduced Deliv. *
☐ NJ Hazsite EDD
☒ Phoenix Std Report
☐ Other

State where samples were collected: NY

PHOENIX
Environmental Laboratories, Inc.

CHAIN OF CUSTODY RECORD

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Email: service@phoenixlabs.com Fax (860) 645-0823
Client Services (860) 645-8726

Temp 40° Pg 1 of 4

Data Delivery:
☐ Fax #: _____
☒ Email: _____

Customer: Property Solutions Inc.
Address: 323 New Albany Rd
Moorestown, NJ 08057

Project: Faultech
Report to: R. Barrett
Invoice to: _____

Project P.O: 20081167
Phone #: (856) 813-3000
Fax #: (856) 813-1068

Client Sample - Information - Identification

Sampler's Signature _____ Date 4-30-08

Matrix Code:
DW=drinking water WW=wastewater S=soil/solid O=other
GW=groundwater SL=sludge A=air

Analysis Request

Phoenix Sample #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled	VOCs	SVOCs	TAL metals	Soil VOA [ ] Methanol [ ] S. Bisulfate [ ] H20	GL Soil container (8) oz	GL Soil container ( ) oz	40 ml VOA Vial [ ] As is [ ] HCl	GL Amber 1000ml [ ] As is [ ] H2SO4	PL As is [ ] 250ml [ ] 500ml [ ] 1000ml	PL H2SO4 [ ] 250ml [ ] 500ml	PL HNO3 250ml	PL NaOH 250ml	Bacteria Bottle
25259	1167-SB-(0-2)-24	Soil	4-30-08	1200	H	H	H				2						
25260	1167-SB-(2-4)-24	↓	↓	↓	↓	↓	↓				2						
25261	1167-SB-(4-6)-24	↓	↓	↓	↓	↓	↓				2						
25262	1167-SB-(6-8)-24	↓	↓	↓	X	X	X				2						

Relinquished by:	Accepted by:	Date:	Time:
		5-1-08	5pm
		5-2-08	7:00

Comments, Special Requirements or Regulations:
NEED RESULTS ON MAY 9th

Turnaround:
☐ 1 Day*
☐ 2 Days*
☐ 3 Days*
☒ Standard
☐ Other
* SURCHARGE APPLIES

CT/RI
☐ RCP Cert.
☐ GW Protect.
☐ GA Mobility
☐ GB Mobility
☐ SW Protect.
☐ Res. Vol.
☐ Ind. Vol.
☐ Res. Criteria
☐ Other

MA
☐ MCP Cert.
☐ GW-1
☐ GW-2
☐ GW-3
☐ S-1
☐ S-2
☐ S-3
☐ MWRA eSMART
☐ Other

Data Format
☐ Excel
☐ PDF
☐ GIS/Key
☐ EQuIS
☐ Other _____

Data Package
☐ ASP-A
☐ NJ Reduced Deliv. *
☐ NJ Hazsite EDD
☒ Phoenix Std Report
☐ Other

State where samples were collected: NY

PHOENIX
Environmental Laboratories, Inc.

CHAIN OF CUSTODY RECORD

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Email: service@phoenixlabs.com Fax (860) 645-0823
Client Services (860) 645-8726

Temp 4° Pg 1 of 1

Data Delivery:
☐ Fax #: _____
☒ Email: _____

Customer: Property Solutions Inc
Address: 323 New Albany Rd. Moorestown, NJ 08057
Project: Famitech
Report to: R. Barrett
Invoice to:
Project P.O: 2008 1167
Phone #:
Fax #:

Client Sample - Information - Identification

Sampler's Signature _____ Date 4-30-08

Matrix Code:
DW=drinking water **WW**=wastewater **S**=soil/solid **O**=other
GW=groundwater **SL**=sludge **A**=air

Analysis Request

Phoenix Sample #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled	VOCs	SVOCs	TAL Metals	Soil VOA [ ] Methanol [ ]	GL Soil container (8) oz	GL Soil container ( ) oz	40 ml VOA Vial [ ] As is [ ] HCl	GL Amber 1000ml [ ] As is [ ] H2SO4	PL As is [ ] 250ml [ ] 500ml [ ] 1000ml	PL H2SO4 [ ] 250ml [ ] 500ml	PL HNO3 250ml	PL NaOH 250ml	Bacteria Bottle
25255	1167-SB-(0-2)-20	soil	4-30-08	1245	H	H	H								2		
25256	1167-SB-(2-4)-20	↓	↓	↓	H	H	H								2		
25257	1167-SB-(4-6)-20				X	X	X								2		
* 25258	1167-SB-(6-8)-20				H	H	H								✓		

Relinquished by:	Accepted by:	Date:	Time:
		5-1-08	5pm
		5-2-08	7:00

Turnaround:
☐ 1 Day*
☐ 2 Days*
☐ 3 Days*
☒ Standard
☐ Other
* SURCHARGE APPLIES

CT/RI
☐ RCP Cert.
☐ GW Protect.
☐ GA Mobility
☐ GB Mobility
☐ SW Protect.
☐ Res. Vol.
☐ Ind. Vol.
☐ Res. Criteria
☐ Other

MA
☐ MCP Cert.
☐ GW-1
☐ GW-2
☐ GW-3
☐ S-1
☐ S-2
☐ S-3
☐ MWRA eSMART
☐ Other

Data Format
☐ Excel
☐ PDF
☐ GIS/Key
☐ EQuIS
☐ Other

Data Package
☐ ASP-A
☐ NJ Reduced Deliv. *
☐ NJ Hazsite EDD
☒ Phoenix Std Report
☐ Other

Comments, Special Requirements or Regulations:
NEED RESULTS ON MAY 9th
Rcvd one jar 1/2 full the other empty.

State where samples were collected: NY

PHOENIX
Environmental Laboratories, Inc.

CHAIN OF CUSTODY RECORD

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Email: service@phoenixlabs.com Fax (860) 645-0823
Client Services (860) 645-8726

Temp 4°C Pg 1 of 1

Data Delivery:
☐ Fax #: _____
☒ Email: _____

Customer: Property Solutions Inc
Address: 323 New Albany Rd.
Moorestown, NJ 08057

Project: Foxtrot
Report to: P. Barrett
Invoice to:

Project P.O: 20081167
Phone #:
Fax #:

Client Sample - Information - Identification

Sampler's Signature _____ Date 4-30-08

Matrix Code:
DW=drinking water **WW**=wastewater **S**=soil/solid **O**=other
GW=groundwater **SL**=sludge **A**=air

Analysis Request

Phoenix Sample #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled	VOCs	SVOCs	TAL Metals	Soil VOA [ ] Methanol [ ]	GL Soil container [ ] S. Bisulfate [ ]	GL Soil container (8) oz	40 ml VOA Vial [ ] As is [ ]	GL Amber 1000ml [ ] As is [ ]	PL As is [ ] 250ml [ ]	PL H2SO4 [ ] 250ml [ ]	PL HNO3 250ml	PL NaOH 250ml	Bacteria Bottle
25250	1167-SB-(0-2)-22	soil	4-30-08	1400	H	H	H			2							
25251	1167-SB-(2-4)-22	↓	↓	↓	↓	↓	↓			2							
25252	1167-SB-(4-6)-22									2							
25253	1167-SB-(6-8)-22									2							
25254	1167-SB-(8-9)-22				X	X	X			2							

Relinquished by:	Accepted by:	Date:	Time:
	John Mowell	5-1-08	5pm
	Lou Bruzda	5-2-08	17:00

Comments, Special Requirements or Regulations:
NEED RESULTS ON MAY 9th
Rec'd 1 Jar SB 2-4 on cap (3 for 4-6)
4-6 on Jar

Turnaround:
☐ 1 Day*
☐ 2 Days*
☐ 3 Days*
☒ Standard
☐ Other
* SURCHARGE APPLIES

CT/RI
☐ RCP Cert.
☐ GW Protect.
☐ GA Mobility
☐ GB Mobility
☐ SW Protect.
☐ Res. Vol.
☐ Ind. Vol.
☐ Res. Criteria
☐ Other

MA
☐ MCP Cert.
☐ GW-1
☐ GW-2
☐ GW-3
☐ S-1
☐ S-2
☐ S-3
☐ MWRA eSMART
☐ Other

Data Format
☐ Excel
☐ PDF
☐ GIS/Key
☐ EQuIS
☐ Other _____

Data Package
☐ ASP-A
☐ NJ Reduced Deliv. *
☐ NJ Hazsite EDD
☒ Phoenix Std Report
☐ Other

State where samples were collected: NY

PHOENIX
Environmental Laboratories, Inc.

CHAIN OF CUSTODY RECORD

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Email: service@phoenixlabs.com Fax (860) 645-0823
Client Services (860) 645-8726

Temp 4°C Pg 1 of 1

Data Delivery:
☐ Fax #:
☒ Email: RYAN

Customer: Property Solutions Inc
Address: 323 New Albany Rd
Moorestown NJ 08057

Project: Astoria, Farmiloch, and Zavons
Report to: A Pinkerton
Invoice to:

Project P.O: 20081166 and 20081167
Phone #: 856-813-3000
Fax #: 856-813-1664

Client Sample - Information - Identification

Sampler's Signature: L A Li Date 5/1/08

Matrix Code:
DW=drinking water WW=wastewater S=soil/solid O=other
GW=groundwater SL=sludge A=air

Phoenix Sample #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled
25231	1166-SW-02	SW	5/1/08	
25232	1167-SW-03	SW	5/1/08	
25233	1167-SW-04	SW	5/1/08	
25234	1167-TP-01-(0-2)	So.1	5/1/08	
25235	1167-TP-01-(2-4)	So.1	5/1/08	
25236	1167-TP-01-(4-6)	So.1	5/1/08	
25237	1167-TP-01-(6-8)	So.1	5/1/08	
25238	1167-TP-01-(8-10)	So.1	5/1/08	
25239	1167-TP-05-(0-2)	So.1	5/1/08	
25240	1167-TP-05-(2-4)	So.1	5/1/08	
25241	1167-TP-05-(4-6)	So.1	5/1/08	
25242	1167-TP-05-(6-8)	So.1	5/1/08	

Analysis Request

Phoenix Sample #	SVOCs	TAL Metals Lab Filtered	TAL Metals Lab Filtered Chromium III	TAL Metals Lab Filtered Chromium VI	unFiltered Chromium III	unFiltered Chromium VI	Soil VOA [ ]Methanol [ ]S. Bisulfate [ ]H20	GL Soil container ( ) oz	GL Soil container ( ) oz	40 ml VOA Vial [ ]As is [ ]HCl	GL Amber 1000ml [ ]As is [ ]H2SO4	PL As is [ ]250ml [ ]500ml [ ]1000ml	PL H2SO4 (1/2) 250ml [ ]500ml [ ]1500ml	PL HNO3 250ml	PL NaOH 250ml	Bacteria Bottle
25231		(H)	(H)	(H)	(H)	(H)						1	1	1		
25232		X	X	X	X	X						1	1	1		
25233		(H)	(H)	(H)	(H)	(H)						1	1	1		
25234	(H)	(H)								2						
25235	(H)	(H)								2						
25236	(H)	(H)								2						
25237	X	X								2						
25238	(H)	(H)								2						
25239	(H)	(H)								2						
25240	(H)	(H)								2						
25241	(H)	(H)								2						
25242	(H)	(H)								2						

Relinquished by:	Accepted by:	Date:	Time:
		5-4-08	5pm
		5/5/08	17:00

Turnaround:
☐ 1 Day*
☐ 2 Days*
☐ 3 Days*
☒ Standard
☐ Other
* SURCHARGE APPLIES

CT/RI
☐ RCP Cert.
☐ GW Protect.
☐ GA Mobility
☐ GB Mobility
☐ SW Protect.
☐ Res. Vol.
☐ Ind. Vol.
☐ Res. Criteria
☐ Other

MA
☐ MCP Cert.
☐ GW-1
☐ GW-2
☐ GW-3
☐ S-1
☐ S-2
☐ S-3
☐ MWRA eSMART
☐ Other

Data Format
☐ Excel
☐ PDF
☐ GIS/Key
☐ EQuIS
☐ Other

Data Package
☐ ASP-A
☐ NJ Reduced Deliv. *
☐ NJ Hazsite EDD
☒ Phoenix Std Report
☐ Other

State where samples were collected: NY

Comments, Special Requirements or Regulations:

Run Chromium at appropriate TAT as needed
Did not receive PL 1000ml for any
(H) = Hold until Released
25231-32 rec'd 2 Ambers each
25233 - one Amber

NEED RESULTS ON MAY 9th

All soils - only rec'd 1 jar each

PHOENIX
Environmental Laboratories, Inc.

CHAIN OF CUSTODY RECORD

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Email: service@phoenixlabs.com Fax (860) 645-0823
Client Services (860) 645-8726

Temp 4.0 Pg of

Data Delivery:
☑ Fax #: (856) 813-1069
☐ Email: kbarrett@propertysolutionsinc.com

Customer: Property Solutions, Inc.
Address: 323 New Albany Road
Moorestown, NJ

Project: 20080663 (Famitech)
Report to: Ryan Barrett
Invoice to: Accounts Payable

Project P.O: 20080663
Phone #: (856) 813-3000 x1245
Fax #: (856) 813-1069

Client Sample - Information - Identification

Sampler's Signature _____ Date

Matrix Code:
DW=drinking water **WW**=wastewater **S**=soil/solid **O**=other
GW=groundwater **SL**=sludge **A**=air

Analysis Request

Phoenix Sample #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled	VOCs (8260)(624)	SVOC's (8270)(625)	PCBs (8082)(608)	Pest. (8081)	pH (150.1)	TAL + CLP Metals	Formaldehyde (8315A)	TOC (9060)(415.2)	Phenols (9066)(420.1)	Soil VOA [ ] Methanol [ ] S. Bisulfate [ ] H2O	GL Soil container ( ) oz	GL Soil container ( ) oz	40 ml VOA Vial [ ] As is [✓] HCl	GL Amber 1000ml [✓] As is [ ] H2SO4	As is [✓] 250ml [ ] 500ml [ ] 1000ml	H2SO4 [ ] 250ml [ ] 500ml	PL HNO3 250ml	PL NaOH 250ml	Bacteria Bottle
08299	0663-TP(1.5-2.0)-03	S	3/17/2008	1130										2									
08300	0663-TP(3.5-4.0)-03	S	3/17/08	1140										2									
08301	0663-TP(5.5-6.0)-03	S	3/17/08	1150										2									
08302	0663-TP(1.5-2.0)-04	S	3/17/08	1215										2									
08303	0663-TP(3.5-4)-04	S	3/17/08	1225										2									
08304	0663-TP(5.5-6)-04	S	3/17/08	1235										2									
08305	0663-GW-TP3	Aq	3/17/08	1200											2	2				1			
08306	0663-GW-MSB-08	Aq	3/17/08	1700											2	2			1	1			
08307	0663-SW-02	Aq	3/17/08	1050																			

Relinquished by:	Accepted by:	Date:	Time:
	John Marino	3/18/08	10:30
		3/18/08	1800

Turnaround:
☐ 1 Day*
☐ 2 Days*
☐ 3 Days*
☑ Standard
☐ Other

* **SURCHARGE APPLIES**

CT/RI
☐ RCP Cert.
☐ GW Protect.
☐ GA Mobility
☐ GB Mobility
☐ SW Protect.
☐ Res. Vol.
☐ Ind. Vol.
☐ Res. Criteria
☐ Other

MA
☐ MCP Cert.
☐ GW-1
☐ GW-2
☐ GW-3
☐ S-1
☐ S-2
☐ S-3
☐ MWRA eSMART
☐ Other

Data Format
☑ Excel
☑ PDF
☐ GIS/Key
☐ EQuIS
☐ Other _____

Data Package
☐ ASP-A
☐ NJ Reduced Deliv. *
☐ NJ Hazsite EDD
☐ Phoenix Std Report
☐ Other

State where samples were collected: NY

Comments, Special Requirements or Regulations:

Results due ~~NFE~~ RESULTS ON 3/27/08

* Run all pest analysis RUN ALL PESTS FOR ALL 0663 Jm

PHOENIX
Environmental Laboratories, Inc.

CHAIN OF CUSTODY RECORD

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Email: service@phoenixlabs.com Fax (860) 645-0823
Client Services (860) 645-8726

Temp 4°C Pg of

Data Delivery:
☐ Fax #: _____
☐ Email: _____

Customer: Property Solutions Inc.
Address: 323 New Albany Rd.
Moorestown, NJ 08057

Project: Fmtech 4
Report to: R. Barrett
Invoice to:

Project P.O: 20081167
Phone #: (856) 813-3000
Fax #: 856-813-1065

Client Sample - Information - Identification

Sampler's Signature _____ Date 4-30-08

Matrix Code:
DW=drinking water **WW**=wastewater **S**=soil/solid **O**=other
GW=groundwater **SL**=sludge **A**=air

Analysis Request

Phoenix Sample #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled	VOCs	SVOCs	Filtered TAL Metals	Unfiltered Chromium III	Unfiltered Chromium VI	Filtered Chromium III	Filtered Chromium VI	Soil VOA [ ] Methanol [ ] S. Bisulfate [ ] H2O	GL Soil container ( ) oz	GL Soil container ( ) oz	40 ml VOA Vial [ ] As is [ ] HCl	GL Amber 1000ml [ ] As is [ ] H2SO4	PL As is [ ] 250ml [ ] 500ml [ ] 1000ml	PL H2SO4 [ ] 250ml [ ] 500ml	PL HNO3 250ml	PL NaOH 250ml	Bacteria Bottle
11671	1167-GW-(12)-23	GW	4/30/08	1530	X	X	X	X	X	X	X								3		
																		2	4	4	0 1

Relinquished by:	Accepted by:	Date:	Time:
		4-30-08	1630
		4-30-08	17:00

Comments, Special Requirements or Regulations:

Please lab filter metals
Note Chromium VI is needed

Analysis due 5/7/08

Turnaround:
☐ 1 Day*
☐ 2 Days*
☐ 3 Days*
☒ Standard
☐ Other

* SURCHARGE APPLIES

CT/RI
☐ RCP Cert.
☐ GW Protect.
☐ GA Mobility
☐ GB Mobility
☐ SW Protect.
☐ Res. Vol.
☐ Ind. Vol.
☐ Res. Criteria
☐ Other

MA
☐ MCP Cert.
☐ GW-1
☐ GW-2
☐ GW-3
☐ S-1
☐ S-2
☐ S-3
☐ MWRA eSMART
☐ Other

State where samples were collected: NY

Data Format
☐ Excel
☐ PDF
☐ GIS/Key
☐ EQuIS
☐ Other _____

Data Package
☐ ASP-A
☐ NJ Reduced Deliv. *
☐ NJ Hazsite EDD
☐ Phoenix Std Report
☐ Other

APPENDIX G
PROFESSIONAL QUALIFICATIONS

Ryan Barrett
ENVIRONMENTAL SCIENTIST

EDUCATION

Bachelor of Science, Biology
The Pennsylvania State University
University Park, Pennsylvania

ACCREDITATIONS

Relevant Courses: Chemistry, Organic Chemistry, Engineering Mechanics, Field Ecology, Aquatic Ecology, Hydrology, Microbiology, Cell Biology, Oceanography

Career Related Experience: *Environmental Field Technician – Water Management*
Experienced in ASTM sampling procedures for wastewater and groundwater sampling events.

SUMMARY OF QUALIFICATIONS

Mr. Barrett has performed Phase I Environmental Assessments in accordance with ASTM standards, which includes interpreting environmental database reports, interpreting historical information, field evaluation, and documentation through technical report writing.

REPRESENTATIVE PROJECT EXPERIERNCE

Residential Apartment Complex – New Jersey
Preformed environmental assessments of apartment complexes located in North Long Branch, New Jersey and Eastampton, New Jersey. The assessments included the evaluation of chemical storage, aboveground storage tanks, underground storage tanks, asbestos-containing materials, lead-based paint, lead in drinking water, and radon sampling.

Retail buildings – Pennsylvania
Preformed an environmental assessment of a shopping center in Harrisburg, Pennsylvania and a retail commercial store is Bloomsburg, Pennsylvania. The assessment included the evaluation of chemical storage, aboveground storage tanks, underground storage tanks, and asbestos-containing materials. Mr. Barrett also evaluated the impact of an on-property dry-cleaning operation in Harrisburg, Pennsylvania.

Industrial building – Morrisville, Pennsylvania
Preformed an environmental assessment of a chemical manufacturing complex in Morrisville, Pennsylvania. The assessment included the evaluation of chemical storage, aboveground storage tanks, underground storage tanks, hazardous materials, and asbestos-containing materials.

Groundwater Sampling – New Jersey, Pennsylvania
Mr. Barrett has performed sampling events regarding the groundwater in various locations in New Jersey and Pennsylvania. The sampling included using procedures outlined by ASTM International standard D6771-02 Standard Practice for Low-Flow Purging and Sampling for Wells and Devices Used for Ground-Water Quality, and required a delivery of the samples to a state certified laboratory under a chain of custody. Mr. Barrett is also familiar with various sampling procedures regarding inside and outside facility wastewater and groundwater sampling such as influent/effluent sampling points, outfall discharge points, holding tanks, grease traps, clean-outs, and monitoring wells.

Andrew P. Pinkerton
ENVIRONMENTAL CONSULTANT

EDUCATION

Masters of Science/Mineral Processing
The Pennsylvania State University
University Park, Pennsylvania

Bachelors of Science/Geo-Environmental Engineering
The Pennsylvania State University
University Park, Pennsylvania

ACCREDITATIONS

Engineer-in-Training, 1999
OSHA 40-hour HAZWOPER Training

SUMMARY OF QUALIFICATIONS

Mr. Pinkerton has performed Phase I Environmental Assessments in accordance with ASTM standards and Phase II Subsurface Investigations in accordance with local, state and federal regulations. Mr. Pinkerton was also a Teaching Assistant for Contaminant Hydrology at the Pennsylvania State University in the spring of 2000.

REPRESENTATIVE PROJECT EXPERIERNCE

Remedial Actions –Surface and Subsurface Spills in New Jersey
Performed Remedial Actions at properties where surface and subsurface soils had been impacted by petroleum compounds from above and underground storage tanks. Responsibilities included overseeing the excavation of contaminated soils, the collection of soil and groundwater samples, and the preparation of a Remedial Action report for submittal to the New Jersey Department of Environmental Protection.

Subsurface Investigations – Current and Former Dry Cleaners
Performed subsurface investigations on a variety of properties across the United States with active dry cleaners and properties where investigations of historical usage of property revealed the former presence of dry cleaners at the property. Responsibilities included developing investigation plans, collection of soil and groundwater samples, review of analytical results compared to various state action levels, and preparation of reports summarizing results and providing recommendations for further action.

Underground Storage Tank Subsurface Investigations
Performed subsurface investigations to evaluate potential impact of current and historical underground storage tanks in Pennsylvania, New Jersey, and New York on environmental conditions of subject properties. Responsibilities included development of sampling plans, field work, and preparation of technical documents discussing results of subsurface investigations and recommendations for further investigation and or remedial action.

Residential apartment complexes – Various locations, Pennsylvania, New Jersey, and Delaware
Performed environmental assessments of various residential apartment complexes, which included sampling drinking water, asbestos-containing materials, and lead-based paint, and performing short-term radon studies.

Retail centers – Various locations, Pennsylvania, New Jersey, and Delaware
Performed environmental assessments of retail centers located in various locations. The assessments included research of historical uses of the properties and environmental database reports, and evaluations of current operations, previous environmental reports, and asbestos-containing materials.

RALPH T. CAPONE, PG

TECHNICAL MANAGER

EDUCATION Bachelor of Science, Geology
Florida Atlantic University
Boca Raton, Florida

ACCREDITATIONS 40-hour Health & Safety Training
NJDEP Licensed Subsurface Evaluator
NJDEP Licensed Underground Storage Tank Closure
Professional Geologist - Delaware

SUMMARY OF QUALIFICATIONS

Mr. Capone has over 20 years of experience in managing and participating in environmental projects. Mr. Capone's experience includes: implementation and oversight for Phase I, Phase II and Phase III Environmental Site Assessments; underground storage tank closure; landfill investigations; Remedial Investigations/Feasibility Studies; and managing projects motivated by the New Jersey Department of Environmental Protection's (NJDEP's) Industrial Site Recover Act (ISRA). Mr. Capone has developed and implemented soil and groundwater investigations and interpreted analytical data generated from these investigations. Mr. Capone has developed and implemented remediation strategies for addressing impacted soil and groundwater.

REPRESENTATIVE PROJECT EXPERIENCE

Various Landfill Investigations, New York City Department of Sanitation
Served as Project Manager for the New York City Department of Sanitation relative to the investigation of active and closed landfills located on Staten Island and Long Island, New York. Investigations included the installation of soil borings, geotechnical testing, in-situ testing, installation and sampling of monitoring wells, and conducting a drum removal to facilitate delisting a portion of a landfill from the New York State Department of Environmental Conservation.

Underground Storage Tank Management – Various Independent Oil Companies
Mr. Capone has managed all aspects of underground storage tank closure for multiple sites for several large independent oil companies. Closure activities entailed the removal of tanks, remediation of petroleum impacted soil and groundwater including installation of groundwater remediation systems and preparation of reports for submittal to state agencies.

Various ISRA Sites
Mr. Capone has served as Project Management for various sites subject to the NJDEP's ISRA Program. Responsibilities included conducting the initial site assessment, developing remedial strategies, and report preparation for achieving closure from the NJDEP.

Remedial Investigation/Feasibility Study, Legler Landfill, New Jersey
Prepared work plans, supervised field activities, and drafting the Remedial Investigation/Feasibility Study report for the remedial investigation conducted at the Legler Landfill Superfund site in Jackson, New Jersey. Work served as a basis for removal of the site from the superfund list.

Remediation - Emergency Response
Implementing emergency response activities in response to failed underground storage tank system and the resulting discharge of gasoline to surface water. Work included the complete installation of a groundwater pump and treat system less than three days following the detection of the discharge.

Brownfield Sites
Coordinated meetings with various State agencies for qualifying sites for Brownfield funding. Prepared Phase I Environmental Site Assessment/Preliminary Assessment, Site Investigation Reports, Remedial Investigation Workplans including cost estimates for remediation of the sites. Prepared Brownfield and Contaminated Site Remediation Act Redevelopment Agreements for approval by the New Jersey Commerce Economic Growth & Tourism Commission.

TIM CLACKETT
REGIONAL MANAGER

EDUCATION

Bachelors of Environmental Science and Geography
State University of New York at Buffalo
Buffalo, New York

ACCREDITATIONS

OSHA 40-hour HAZWOPER Training
NJDEP Cleanup Star
NJDEP Subsurface Evaluator
USEPA-AHERA Certified Asbestos Inspector and Management Planner
NJDHHS Lead Inspector/ Risk Assessor
OSHA Confined Space Entry Training
ACOE Wetlands Delineator Training

SUMMARY OF QUALIFICATIONS

Mr. Clackett has over seven years experience performing Phase I Environmental Assessments, Phase II Subsurface Investigations, and Regulatory Compliance Audits for commercial, residential, industrial, and institutional real estate transactions throughout the United States and Canada. Mr. Clackett is experienced in landfill closure compliance in accordance with federal and state regulations. Mr. Clackett has performed wetland delineations in accordance with the Army Corps of Engineers 1987 Manual. Mr. Clackett has conducted carbon monoxide modeling for various road improvement projects. Mr. Clackett has developed and implemented air, water, and soil sampling and analysis plans for various hazardous waste sites. In addition, Mr. Clackett has also provided such services as acting as a liaison between regulatory agencies and clients and proposal development.

REPRESENTATIVE PROJECT EXPERIERNCE

Vacant Land – Kings Park, NY
Mr. Clackett performed an environmental assessment for a vacant parcel of land located in Kings Park, NY adjacent to a previously closed landfill. The assessment included an evaluation of prior use of the property, the collection of soil gas samples in areas suspected of being impacted by the adjacent landfill, and review of previous reports for the landfill.

Compliance Audit – Town of North Hempstead, NY
Mr. Clackett performed a hazardous material storage compliance audit for properties owned by the Town of North Hempstead. The assessment included an evaluation of Underground Storage Tanks (UST), Aboveground Storage Tanks (AST) and hazardous material storage areas for compliance with applicable federal, state and local regulations.

Landfill Closures, Various Locations
Mr. Clackett has performed several landfill closure investigations in Long Island and Staten Island, NY. The closure investigations included the design of sampling plans, the collection of representative air, soil and water samples and the submittal of closure documents to satisfy state regulations. Mr. Clackett has also performed quality assurance inspections for construction activities related to landfill closures.

Wetland Delineation – Putnam County, NY
Mr. Clackett performed a wetland delineation for a proposed courthouse in Putnam County, NY. The wetland delineation included the identification of wetland vegetation and soils in accordance with the Army Corp of Engineers 1987 Wetland Delineation Manual.

Carbon Monoxide Survey – Route 25, Centereach, NY
Mr. Clackett has performed a carbon monoxide survey of a section of Route 25 located in Centereach, NY for the NYS Department of Transportation. The carbon monoxide survey included modeling of carbon monoxide concentrations at critical locations using the USEPA designated Cal3QHC model. Modeling results were used in the design phase for the rehabilitation of the state owned roadway.

Other Project Experience

Mr. Clackett has overseen various monitoring well installations, soil gas surveys and underground soil probing projects. Based on the findings of the Phase II activities, Mr. Clackett has advised clients of remedial alternatives and provided cost estimations.

Mr. Clackett has performed many Phase I environmental due diligence evaluations of industrial, commercial, and residential properties for various lending institutions and private clients involving: historic research of property usage, bulk sampling for asbestos-containing materials and lead-based paint, radon and lead-in-drinking water, interpretation of environmental database reports, identification of potential contamination and liability based on research, interviews, field evaluation, and documentation through technical report writing.

KEVIN J. BILLINGS, P.E.

SENIOR VICE PRESIDENT

EDUCATION Bachelor of Electrical Engineering
Villanova University
Villanova, Pennsylvania

ACCREDITATIONS Professional Engineer – PA **ENVIRONMENTAL**
EPA Accredited AHERA Asbestos Inspector & Management Planner
40-hour Health & Safety Training
8-hour Supervisor Training
Air & Waste Management Association

HUD MAP TRAINING Baltimore
Philadelphia
New York

SUMMARY OF QUALIFICATIONS

Mr. Billings background includes execution of environmental evaluations involving: Historic research of site usage, potential contamination identification, formulation of sampling and analysis plans, interpretation of analytical results, soil gas surveys, documentation through technical report writing; Resource Conservation and Recovery Act (RCRA) waste characterization; Industrial Waste management Audits; Toxic Substances Control Act (TSCA) Compliance Audits Recyclable Materials Research. Mr. Billings has completed 40-hour OSHA training and has performed infield testing on numerous occasions.

Mr. Billings has overseen and performed Hundreds of Phase I Environmental Assessments for HUD as well as HUD MAP Phase I Environmental Assessments.

Mr. Billings has also been involved with NEPA studies including Environmental Impact statements, Environmental Assessments, and Categorical Exclusions.

Mr. Billings has been specifically involved in performing HUD MAP Environmental Assessments in Arkansas, Illinois, New York, Indiana, Ohio, Colorado, Kentucky, Massachusetts, New Jersey, Maryland, South Carolina, Washington, Texas, California, Idaho, Oregon, and Rhode Island and overseen others.

Mr. Billings technically reviewed and developed the Environmental Scope of services and guide for Federal Home Loan Bank of Boston which follows the HUD MAP scope but has specific requirements for each of the New England states.

In addition to the Phase I Environmental Assessments for HUD, Mr. Billings has performed and overseen thousands of assessments for Fannie Mae and Freddie Mac.

Mr. Billings has also performed and overseen well over 10,000 Phase I Environmental Assessments in the last 10 years in all 50 states.

Mr. Billings has also performed Phase II Subsurface Investigations for HUD and asbestos consulting.

The below information relates to Mr. Billings' large Superfund scale remediation and investigation experience:

REPRESENTATIVE PROJECT EXPERIERNCE

Front Royal, VA- NPL Site
Performed a review and evaluation of past environmental studies and remedial efforts undertaken at a large-scale industrial facility. Performed TSCA and site evaluations for bankruptcy court appointed trustee. Evaluations also included development of cost effective work plans for site remediation and power grid consolidation, saving approximately $276,000 per year in electricity costs.

Marcus Hook, PA- NPL Site
Assisted in development of a detailed work plan for the removal of friable asbestos materials and developed a detailed work plan addressing PCB concerns on behalf of a client under an EPA administrative order at this site. Developed and implemented sampling and analysis plan for PCB contamination. EPA approved a cost-effective remediation plan encapsulating PCB contamination and foregoing supplementary sampling and analysis.

Emergency Response - Media, PA
Team leader and project manager representing Media Water Company. A release of heating oil to a creek immediately upgradient of the client's drinking water intake occurred, impacting a population of approximately 45,000. An immediate threat to human health was evident; therefore, a temporary intake line was installed upgradient of the impacted area, mitigating the potential for a local fire disaster.

Combined efforts with the responsible party's cleanup contractor put the water filtration plant on-line within 24 hours.

CERCLIS - Bensalem, PA
Project Management efforts involving site evaluation and remedial investigation of a one-hundred acre former Publiker Industries site. Investigations included ground penetrating radar surveys, installation of groundwater monitoring wells, advancement of soil borings, surface water and sediment sample collection, data evaluation, risk assessment, hazardous and non-hazardous waste remediation alternatives. The site was a former butadiene production plant that was located adjacent to another CERCLIS site identified as a wood preserving plant.

CERCLIS - Norristown, PA
Project Management of comprehensive site evaluation of former fiber/paper plant and former tenant that handled hazardous wastes.

State Superfund - Meadville, PA
Review and evaluation of previous reports and studies concerning the site. Performance of site inspection documenting current site conditions. After acceptance by State regulators, the site was redeveloped as an industrial/office park.

State Superfund - Paoli, PA
Project management and site construction management of remedial efforts of former research and development facility under order of PADER. Contamination, including hex and trivalent chromium, lead, and arsenic, as well as volatile organic compounds, was remediated.

Remediation - Carlisle Army Barracks, Carlisle, PA
Provided consulting engineering services for investigation of petroleum contamination related to underground storage tanks located at the barracks; development of corrective action plans, including removal/replacement of the USTs; and soil and groundwater remediation.

Remediation - Former Industrial Site/Fuel Distribution Center, Philadelphia, PA
Performed review and evaluation of historic site operations dating back to the late 1800s that led to the discovery of a former oil tank farm. Preliminary sampling revealed the presence of contamination. After the development of a sampling and analysis plan, using probabilistic methods of contaminate flow analysis, the type, source and extent of contamination was determined.