PALMERTON GROUP
Environmental Consulting Services

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Mr. Gary McCullouch
NYSDEC - Region 6 Spill Engineer
New York State Department of Environmental Conservation
317 Washington St.
Watertown, NY 13601

Re: 5140 Commercial Drive, Yorkville, New York - Draft Soil Remediation Plan

Dear Mr. McCullouch:

The Palmerton Group, LLC has been retained by 5140 Commercial Drive LLC and KJ Electric to perform field verification of petroleum spills containing polychlorinated biphenyls (PCBs) to soils at the above referenced location, determine the extent of PCBs and develop a soil remediation plan.

Prior Phase I and Phase II studies have reported petroleum spills containing PCBs at 5140 Commercial Drive, Yorkville, New York. The attached Draft Soil Excavation Work Plan addresses the history of the spills; the location of PCB impacted soils, and supporting laboratory data.

The attached letter Work Plan provides for excavation, transport and disposal of PCB impacted soil. We propose that the remediation be managed under the New York State Department of Environmental Conservation (NYSDEC's) Petroleum Spill Program. If you agree, we would ask that a spill number be assigned to the property, with the goal to have the spill number closed by NYSDEC upon completion of the work.

We look forward to discussing our approach with you at your earliest convenience. The property is subject to a purchase and sale contract, and the parties are anxious to close.

Thank you for your consideration.

Sincerely,

D.L. Palmerton, Jr.

David L. Palmerton, Jr. CHMM
President

cc: Wendy A. Marsh, Attorney, Hancock & Estabrook, LLP.

{PH1596251.1}

SOIL EXCAVATION WORK PLAN
5140 COMMERCIAL DRIVE, YORKVILLE, NEW YORK
AUGUST 1, 2011

This Work Plan has been prepared by The Palmerton Group, LLC (Palmerton Group) to remediate soils impacted from a transformer oil spill at 5140 Commercial Drive, Yorkville, New York (the "Property"). Impacted soil was observed and characterized during Phase II subsurface characterization activities in December 2010 and March 2011 performed in preparation for sale of the Property.

Introduction

The Property was occupied by Westinghouse Electric Corporation (Westinghouse) from 1957 to the mid 1970's and used as a transformer repair facility. Eastern Electric Apparatus Repair Company subsequently occupied the property prior to its operation by KJ Electric.

Westinghouse transformers manufactured from the 1930's to the 1970's used polychlorinated biphenyl (PCB)-containing highly refined mineral oil as a coolant. Phase II subsurface environmental investigation activities at the Property conducted in December 2010 and March 2011 indicated the presence of PCBs in soil. Two areas were identified requiring remediation to mitigate PCB concentrations exceeding the New York State Department of Environmental Conservation (NYSDEC), 6 New York Codes, Rules and Regulations (NYCRR) Part 375 Industrial Restricted Use Soil Cleanup Objective of 25 ppm.

Approximately 125 cubic yards of soil are anticipated to be excavated and disposed of off-site. Confirmatory samples will be collected from the sidewalls and bottom of the excavations. Upon receipt of sample analyses, clean material will be used to backfill the excavations and the site will be restored.

Site Characterization

Historical Data - Gaia Tech, Inc.

A Phase I study was performed by Gaia Tech, Inc. (Gaia) in the 1994 to 1995 time period which stated that the property had formerly been listed in NYSDEC's inventory of inactive hazardous waste sites because of suspicion of PCB contamination. Documentation is limited, but a 2010 Phase II study performed by Geoscience Technical Services, Inc. says of the Phase I study that Gaia reported that "a cleanup had been performed but no documentation was found." Limited number soil samples (three) were collected outside the south side of the building which contained PCBs from 9 to 148 mg/kg.

Appendix A of this Work Plan contains a description of the Gaia Tech, Inc. soil samples, a figure showing the sample locations, and the analytical report.

Historical Data - Sanborn, Head & Associates

In a 2010 Phase I performed by Sanborn, Head & Associates (SHA), they stated that Gaia's report indicated that "the Site was listed as an inactive waste site with the DEC in 1986 for suspected PCB contamination; however, the database information reviewed at the time of [Gaia's] report did not list the Site as such. [Gaia] concluded that the potential PCB contamination may have been resolved by cleanup activities, though no documentation regarding these cleanup activities was found during their review."

They also stated that records provided by O. W. Hubbell & Sons indicated that there was widespread PCB contamination in the area south of the site building (outside the rear loading dock). The southern portion of the property was sold/transferred to Hubbell.

The SHA report also states that in 2000, 232 tons of PCB-contaminated soil was excavated from the property that was "formerly part of the subject Site which is now owned by O.W. Hubbell, then shipped as hazardous waste by O.W. Hubbell to a permitted hazardous waste treatment and disposal facility."

SHA did not perform any soil sampling as part of their Phase I.

Historical Data – Geoscience Technical Services, Inc.

A Phase II environmental assessment was performed by Geoscience Technical Services, Inc. in December 2010.

Soil borings were installed in December 2010. Borings were made using a track mounted Geoprobe-type unit. Samples were collected in 2-inch diameter, 5-foot long cores. Nine shallow borings were made to a depth of 18 inches and four borings were made to a depth of 15 feet to install 1-inch diameter well points. Saturated soil was reached at a depth of 6 to 9 feet. Refusal associated with boulders or bedrock was not encountered in any of the borings.

PCB's were thus detected in all of the samples. A PCB concentration of 2,930 mg/kg was detected in boring B-2 along the south side of the concrete pad off the southeast corner of the building.

A concentration of 157 mg/kg was measured in B-7 off the north side of the pad, just below a drainpipe. And concentrations of 13.2 and 9.01 mg/kg were measured in B-3 and B-4 made in the driveway south of the building.

Soil and groundwater samples were analyzed for PCB's by method 8082. The groundwater samples were also analyzed for VOC's and PAH's. The VOC analyses were performed using method 8260. This method encompasses sixty-two compounds including those associated

with petroleum and chlorinated VOC's used as solvents. PAH analyses were performed using method 8270 base/neutrals.

No VOCs were detected above NYSDEC criteria. No PAHs were detected above detection limits in any of the groundwater samples. There were indications of petroleum contamination in purge water from MW-1 and MW-2, but this was not expressed in the analytical results.

One PCB congener was detected in the sample from MW-2; Arochlor 1260 at a concentration of 141 ug/l. MW-2 is one of the up-gradient wells located close to the boundary with O. W. Hubbell & Sons. The PCB detection in the sample from MW-2 was posited as the result of residual PCB in soils from the Hubbell soil remediation. PCB's were not detected in MW-1, MW-3, or MW-4.

PCB's were detected in nine soil samples collected south and east of the building. The samples represent soil between the ground surface and a depth of 18 inches implying that the PCB source was onsite. The four highest PCB concentrations were 2,930, 157, 13.2, and 9.01 mg/kg.

Appendix B of this Work Plan contains a description of the Geoscience Technical Services, Inc. soil samples, a figure showing the sample locations, and the analytical report.

Palmerton Group Field Verification Report- April 2011

In order to verify prior sampling and analysis data and in preparation for soil excavation activities in response to the former petroleum/PCB spill reported in the above referenced reports, Palmerton Group performed field verification soil sampling and analyses.

On March 25, 2011 sixteen soil borings (GP-1 through GP-16) were installed onsite in the vicinity of previous soil boring locations B-2 and B-7 located to the south and north of the pad area, respectively, in general accordance with the Palmerton Group's March 15, 2011 proposal. The soil boring log for each location is attached as "Boring Logs April 2011." The sampling locations are shown on Figure 1.

Soil samples were collected at each boring location using a Geoprobe™ 54LT direct push rig from the ground surface to 4 feet below ground surface (bgs). Soil was logged by a field geologist and screened for the presence of volatile organic compounds (VOCs) using a MiniRae 2000 (10.6eV) photoionization detector (PID). All PID readings during sampling activities measured 0.0 parts per million (ppm). Each soil sample was submitted to Test America, Inc. (Test America) for laboratory analysis of polychlorinated biphenyls (PCBs) on a standard turnaround basis and in accordance with the proposal. Two extra soil borings, GP-15 and GP-16 were installed and the associated samples collected and placed on hold pending receipt of analytical results associated with samples GP-4 through GP-6.

Upon completion of soil sampling activities, each soil boring was backfilled to the ground surface. If the soil boring was located in a paved area, it was completed with an asphalt patch. The soil boring log for each location is attached as "Boring Logs April 2011."

A summary of the soil analytical results is presented in Table 1. Twenty of the twenty-eight soil samples contained PCBs at detectable concentrations. Of these twenty samples, only three samples including GP-10(0-1), GP12(0-1) and GP12(1-3) contained PCBs at concentrations exceeding the New York State Department of Environmental Conservation (NYSDEC), 6 New York Codes, Rules and Regulations (NYCRR) Part 375 Restricted Use Soil Cleanup Objective, Industrial, for PCBs of 25 ppm.

Laboratory reports for analytical data are attached as "Laboratory Data April 2011." The laboratory data also includes interior wipe sample results for interior cleaning pursuant to United States Environmental Protection Agency (USEPA) guidance in accordance with 40 CFR 761.30 which is not part of this Work Plan.

Proposed Excavation Activities

Soil sampling efforts identified two areas located on the North and South sides of "the pad" that contained PCBs at concentrations exceeding the NYSDEC, 6 New York Codes, Rules and Regulations (NYCRR) Part 375 Industrial Restricted Use Soil Cleanup Objective of 25 ppm.

This material, as shown on Figure 2, will be excavated to a depth of 3-feet below ground surface. All materials excavated, approximately 125 cubic yards of soil, will be placed in a bermed containment pad lined with polyethylene sheeting and will be covered with additional sheeting at the completion of each work day. A representative of Palmerton Group will be onsite to collect a total of ten verification soil samples of the excavation sidewalls, five from each excavation, following completion of excavation activities. Samples will be submitted to Test America, Inc. (Test America) located in Amherst, New York for laboratory analysis of PCBs on a 24-hour turnaround time. Following receipt of the verification results which indicate sidewall samples contain PCBs at concentrations less than 25 ppm, the excavation areas will be backfilled with imported crusher run with a four-inch cap of topsoil (in grassed area only). If verification soil samples contain PCBs at concentrations greater than 25 ppm, additional soil from the associated sidewall will be excavated, and an additional sidewall sample will be collected and submitted to Test America for laboratory analysis of PCBs on a 24-hour turnaround time.

Upon verification that all soil containing PCBs in excess of 25 ppm has been removed from both areas, clean material will be used to backfill the excavations.

Disposition of Materials

Soil characterization activities conducted at the site indicate that the soils to be excavated contain PCBs at concentrations ranging from 50 parts per million (ppm) to 2,000 ppm. All excavated soil will be transported and disposed of at the CWM facility located in Model City, New York in accordance with all local, state and federal rules and regulations. Each waste stream will be analyzed as required by CWM for disposal purposes.

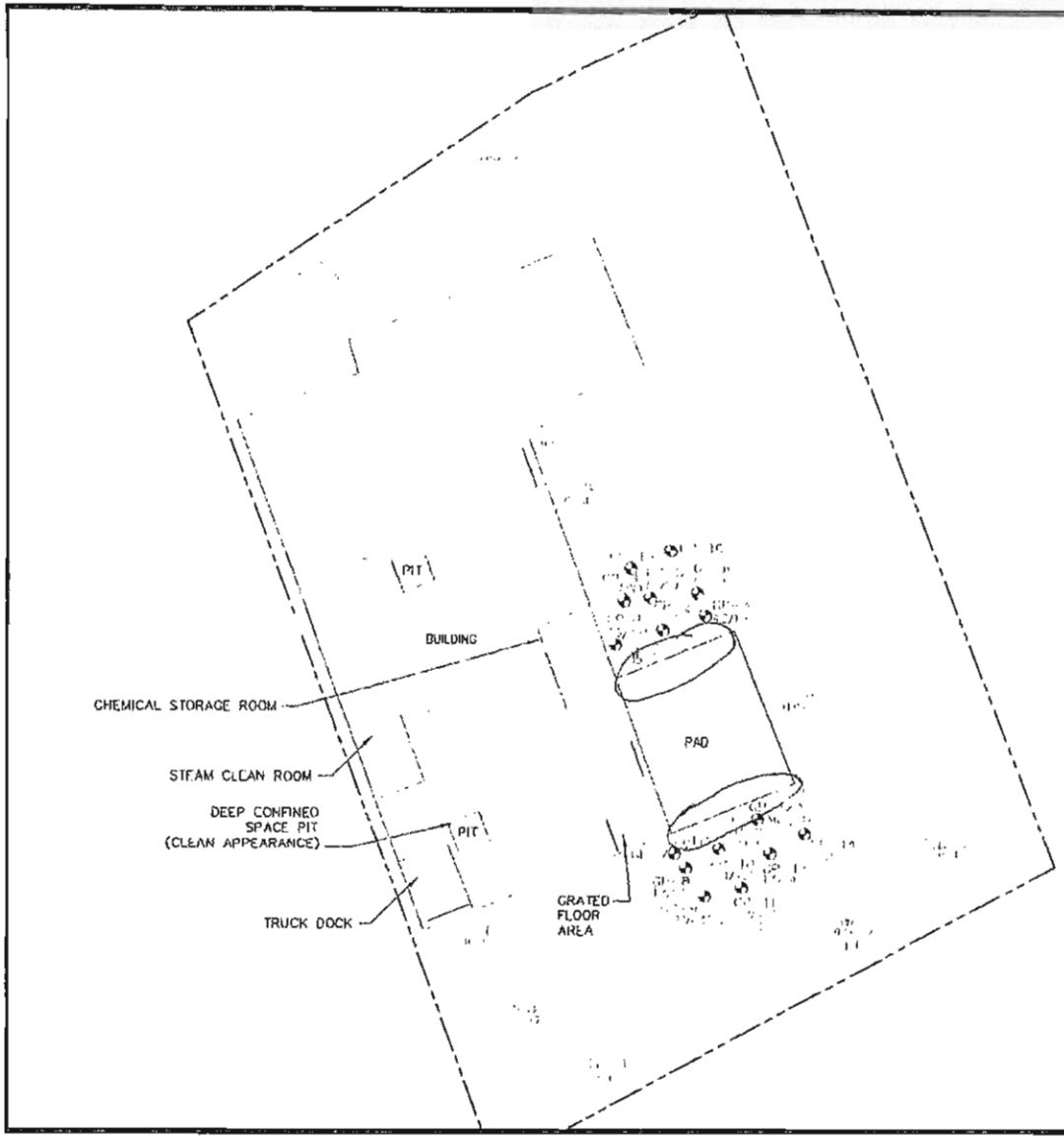
Site Restoration Activities

Following the completion of excavation activities, the following site restoration activities will be conducted:

- Restoring final surfaces, including all necessary stone, topsoil and/or seeding;
- Removing all project equipment, materials, support areas, security measures, etc; and
- General housekeeping activities to restore the project area to a clean, debris-free condition.

Summary Letter

Upon completion of remedial activities, Palmerton Group will prepare a summary letter detailing field activities and associated analytical results for submittal to the NYSDEC. This letter will include a table summarizing analytical results; figure(s) summarizing the limits of excavation and associated verification soil sample analytical results; and photographs of activities.



LEGEND:

- APPROX. PROPERTY LINE
- SOIL BORING LOCATION
- PREVIOUS SOIL BORING LOCATION
- WELL LOCATIONS
- ANALYTICAL RESULTS COLLECTED FROM THE 0'-1' / 1'-3' DEPTH INTERVALS

NOTES:

1. CONCENTRATIONS ARE IN PARTS PER MILLION
2. SAMPLES GP-15 AND GP-16 WERE NOT ANALYZED BASED ON ANALYTICAL RESULTS OF SAMPLES GP-4 THROUGH GP-6.

0 60' 120'

GRAPHIC SCALE

KJ ELECTRIC
5140 COMMERCIAL DRIVE
UTICA, NEW YORK

SOIL SAMPLE ANALYTICAL RESULTS

PARAMETRIC GROUP
Environmental Consulting Services
[illegible]

FIGURE 1

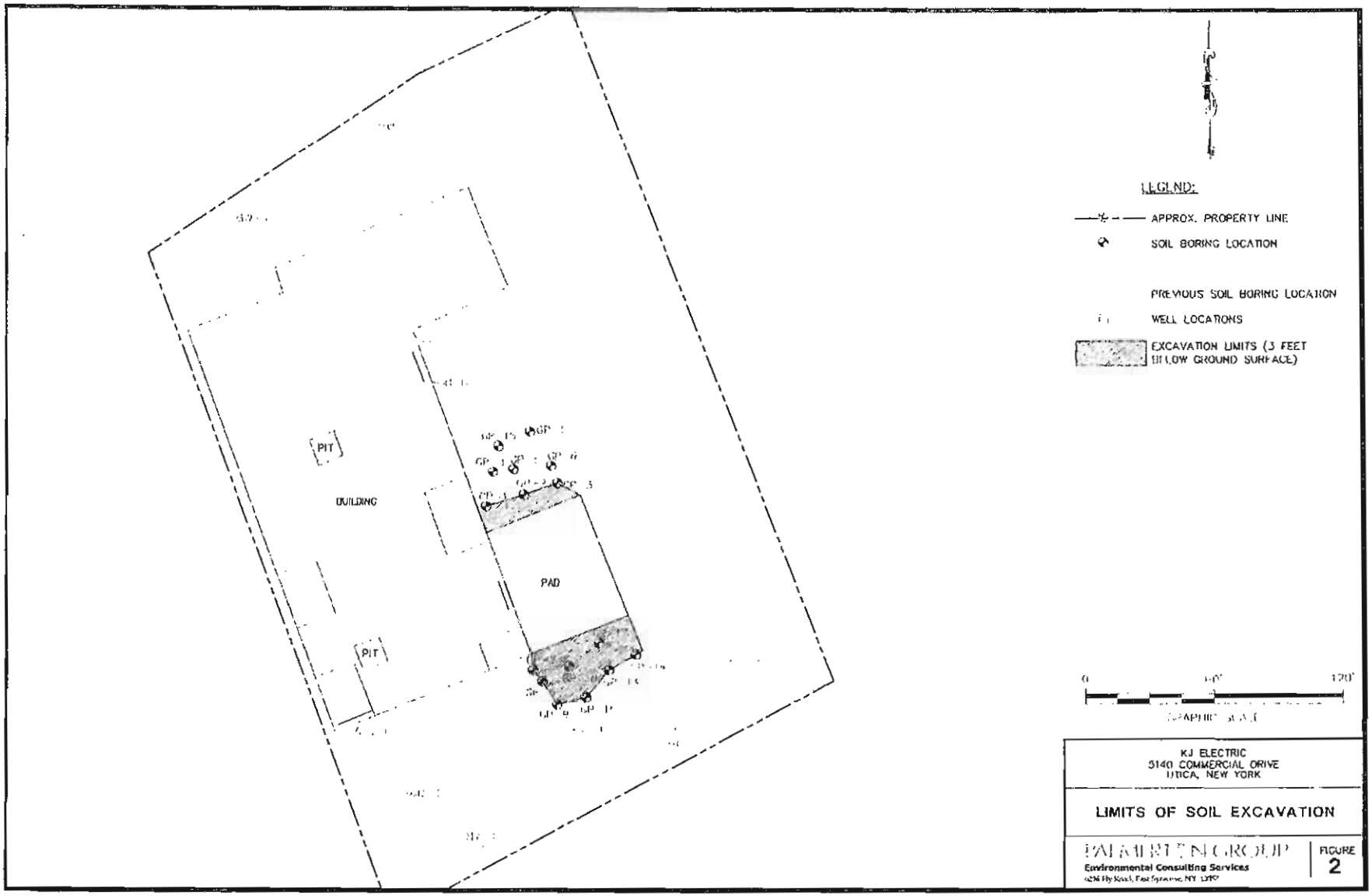

LEGEND:
APPROX. PROPERTY LINE
SOIL BORING LOCATION
PREVIOUS SOIL BORING LOCATION
WELL LOCATIONS
EXCAVATION LIMITS (3 FEET BELOW GROUND SURFACE)
PIT
BUILDING
PAD
PIT
0
60'
120'
KJ ELECTRIC
5140 COMMERCIAL DRIVE
UTICA, NEW YORK
LIMITS OF SOIL EXCAVATION
PARRETT GROUP
Environmental Consulting Services
FIGURE
2

Table 1
KJ Electric
5140 Commercial Drive
Yorkville, New York

Summary of Soil Boring Analytical Results (mg/kg)

Constituent	GP-1 (0-1)	GP-1 (1-3)	GP-2 (0-1)	GP-2 (1-3)	GP-3 (0-1)	GP-3 (1-3)	GP-4 (0-1)	GP-4 (1-3)	GP-5 (0-1)	GP-5 (1-3)	GP-6 (0-1)	GP-6 (1-3)
PCB-1232	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB-1242	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB-1248	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB-1260	3.5	0.73	0.6	0.39	4.2	1.5	0.67	ND	ND	ND	ND	ND

Constituent	GP-7 (0-1)	GP-7 (1-3)	GP-8 (0-1)	GP-8 (1-3)	GP-9 (0-1)	GP-9 (1-3)	GP-10 (0-1)	GP-10 (1-3)	GP-11 (0-1)	GP-11 (1-3)	GP-12 (0-1)	GP-12 (1-3)
PCB-1232	ND	ND	ND	ND	ND	ND	ND	0.46	ND	ND	ND	ND
PCB-1242	ND	0.45	ND	ND	ND	ND	ND	ND	ND	ND	2100	110
PCB-1248	2.6	ND	ND	ND	ND	0.06 J	54	ND	1.5	0.26	ND	ND
PCB-1260	11	0.68	1.2	0.17 J	0.21 J	0.28	210	3.8	4.5	0.58	1000	83

Constituent	GP-13 (0-1)	GP-13 (1-3)	GP-14 (0-1)	GP-14 (1-3)	FD1 0-1	FD1 1-3	FD2 0-1	FD2 1-3
PCB-1232	ND	ND	ND	ND	ND	ND	ND	ND
PCB-1242	ND	ND	ND	ND	150 J	0.69	ND	ND
PCB-1248	ND	ND	ND	ND	ND	ND	ND	ND
PCB-1260	1.4	ND	ND	ND	680	3.7	8.9	2.2

Notes:

1. Samples collected by Palmerton Group on March 25, 2011
2. Concentrations in milligrams per kilogram (mg/kg) or parts per million (ppm).
3. ND - Constituent not detected above laboratory detection limits.
4. FD - Field Duplicate
   Field Duplicate 1 (0-1) and (1-3) is associated with GP-10 (0-1) and (1-3).
   Field Duplicate 2 (0-1) and (1-3) is associated with GP-1 (0-1) and (1-3).
5. J - Estimated concentration

Concentration exceeds the NYSDEC 6 NYCRR Part 375 Restricted Use Soil Cleanup Objective (Industrial) for PCBs of 25 mg/kg.

SOIL BORING LOGS

APRIL 2011

5140 COMMERCIAL DRIVE

YORKVILLE, NEW YORK

PREPARED BY

PALMERTON GROUP, LLC

PALMERTON GROUP
Environmental Consulting Services

SUBSURFACE BORING LOG

Start Date: 03/25/2011
End Date: 03/25/2011

Boring No. GP - 1

Project Number: K&J Electrical Facility Investigation | Geologist: Todd Bown | Weather: Partly Cloudy, Cold, ~45°F

Client: Hancock Estabrook, LLP | Project Manager: Meghan Platt | Northing: 43°06'47.4" | Datum: NAD83

Location (City, State): 5140 Commercial Dr., Whitestown, NY | Driller: Mike Ellingsworth | Easting: 075°17'25.0" | Elev.: 475'

Drill Rig Type: Trec Environmental GeoProbe 54 LT | Borehole Diameter (in.): 1.5

Type of Sampling Device: Macro-Core X | Type of Casing: Macro-Core X

Depth (feet)	Sample ID	Recovery	SOIL DESCRIPTION (Unified Soil Classification System)	USCS Symbol	PID Screening (ppm)
0			Dark brown, SILT with some clay, little fine sand, trace root structure, moist, some mottling, organic soil odor.	ML	0.0
1			Sample Collected: GP -1 (0-1') at 0930 on 03252011 plus Field Duplicate 2 (0-1')		
2	G1	32/48	2		
3			Orange-brown, fine to medium SAND, some small gravel, moist, no odor.	SW	0.0
			Sample Collected: GP -1 (1-3') at 0935 on 03252011plus Field Duplicate 2 (1-3')		
4					
			Bottom of Exploration 4' Below Ground Surface		

Depth to Water _____ (ft) Date & Time _____

Depth to Water _____ (ft) Date & Time _____

Comments:

Boring No. GP - 1

PALMERTON GROUP
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SUBSURFACE BORING LOG

Start Date: 03/25/2011			Boring No. GP - 2
End Date: 03/25/2011			
Project Number: K&J Electrical Facility Investigation	Geologist: Todd Bown	Weather: Partly Cloudy, Cold, ~45°F	
Client: Hancock Estabrook, LLP	Project Manager: Meghan Platt	Northing: 43°06'47.3"	Datum: NAD83
Location (City, State): 5140 Commercial Dr., Whitestown, NY	Driller: Mike Ellingsworth	Easting: 075°17'24.8"	Elev.: 478'
Drill Rig Type: Trec Environmental GeoProbe 54 LT		Borehole Diameter (in.): 1.5	
Type of Sampling Device: Macro-Core X		Type of Casing: Macro-Core X	

Depth (feet)	Sample ID	Recovery	SOIL DESCRIPTION (Unified Soil Classification System)	USCS Symbol	PID Screening (ppm)
0			Dark brown, SILT with some clay, little fine sand, trace small gravel, trace root structure,dry to moist, no odor.	ML	0.0
1			Sample Collected: GP -2 (0-1') at 0955 on 03252011		
			1.5		
2	G1	24/48			
			Brown/orange-brown, medium to coarse SAND, some small and large gravel, little fine sand, trace brick	SW	0.0
3			particles, some black staining on soil between 1.8 - 2.1' BGS, moist, no odor.		
			Sample Collected: GP -2 (1-3') at 1000 on 03252011		
4					
			Bottom of Exploration 4' Below Ground Surface		

Depth to Water _____ (ft) Date & Time _____

Depth to Water _____ (ft) Date & Time _____

Comments:

Boring No. GP - 2

PALMERTON GROUP
Environmental Consulting Services

SUBSURFACE BORING LOG

Start Date: 03/25/2011
End Date: 03/25/2011
Boring No. GP - 3

Project Number: K&J Electrical Facility Investigation | Geologist: Todd Bown | Weather: Partly Cloudy, Cold, ~45°F
Client: Hancock Estabrook, LLP | Project Manager: Meghan Platt | Northing: 43°06'47.3" | Datum: NAD83
Location (City, State): 5140 Commercial Dr., Whitestown, NY | Driller: Mike Ellingsworth | Easting: 075°17'24.8" | Elev.: 480'
Drill Rig Type: Trec Environmental GeoProbe 54 LT | Borehole Diameter (in.): 1.5
Type of Sampling Device: Macro-Core X | Type of Casing: Macro-Core X

Depth (feet)	Sample ID	Recovery	SOIL DESCRIPTION (Unified Soil Classification System)	USCS Symbol	PID Screening (ppm)
0			Dark brown, SILT with some clay, little fine sand, trace root structure,dry to moist, no odor.	ML	0.0
1					
			Sample Collected: GP - 3 (0-1') at 1010 on 03252011		
2	G1	32/48	2		
			Brown, medium SAND, little fine sand, trace fines, moist to wet, no odor.	SP	0.0
3					
			Sample Collected: GP - 3 (1-3') at 1015 on 03252011		
4					
			Bottom of Exploration 4' Below Ground Surface		

Depth to Water _____ (ft) Date & Time _____
Depth to Water _____ (ft) Date & Time _____

Comments:

Boring No. GP - 3

PALMERTON GROUP
Environmental Consulting Services

SUBSURFACE BORING LOG

Start Date: 03/25/2011
End Date: 03/25/2011
Boring No. GP - 4

Project Number: K&J Electrical Facility Investigation	Geologist: Todd Bown	Weather: Partly Cloudy, Cold, ~45°F	
Client: Hancock Estabrook, LLP	Project Manager: Meghan Platt	Northing: 43°06'47.3"	Datum: NAD83
Location (City, State): 5140 Commercial Dr., Whitestown, NY	Driller: Mike Ellingsworth	Easting: 075°17'25.0"	Elev.: 482'
Drill Rig Type: Trec Environmental GeoProbe 54 LT		Borehole Diameter (in.): 1.5	
Type of Sampling Device: Macro-Core X		Type of Casing: Macro-Core X	

Depth (feet)	Sample ID	Recovery	SOIL DESCRIPTION (Unified Soil Classification System)	USCS Symbol	PID Screening (ppm)
0			Brown, SILT with some clay, little fine sand, trace root structure,dry to moist, no odor.	ML	0.0
1			Sample Collected: GP - 4 (0-1') at 1030 on 03252011		
			1.5		
2	G1	24/48			
			Brown, small and large GRAVEL, some fine to medium sand, wet, no odor.	GW	0.0
3					
			Sample Collected: GP - 4 (1-3') at 1035 on 03252011		
4					
			Bottom of Exploration 4' Below Ground Surface		

Depth to Water _____ (ft) Date & Time _____

Depth to Water _____ (ft) Date & Time _____

Comments:

Boring No. GP - 4

PALMERTON GROUP
Environmental Consulting Services

SUBSURFACE BORING LOG

Start Date: 03/25/2011
End Date: 03/25/2011

Boring No. GP - 5

Project Number: K&J Electrical Facility Investigation	Geologist: Todd Bown	Weather: Partly Cloudy, Cold, ~45°F	
Client: Hancock Estabrook, LLP	Project Manager: Meghan Platt	Northing: 43°06'47.5"	Datum: NAD83
Location (City, State): 5140 Commercial Dr., Whitestown, NY	Driller: Mike Ellingsworth	Easting: 075°17'24.8"	Elev.: 485'
Drill Rig Type: Trec Environmental GeoProbe 54 LT		Borehole Diameter (in.): 1.5	
Type of Sampling Device: Macro-Core X	Type of Casing: Macro-Core X		

Depth (feet)	Sample ID	Recovery	SOIL DESCRIPTION (Unified Soil Classification System)	USCS Symbol	PID Screening (ppm)
0			Brown, SILT, little clay, trace fine sand, trace root structure,dry to moist, no odor.	ML	0.0
1			Sample Collected: GP - 5 (0-1') at 1045 on 03252011		
			1.3		
2	G1	22/48			
			Brown, medium to coarse SAND, some small and large gravel, little fines, moist to wet, no odor.	SW	0.0
3					
			Sample Collected: GP - 5 (1-3') at 1050 on 03252011		
4					
			Bottom of Exploration 4' Below Ground Surface		

Depth to Water _____ (ft) Date & Time _____

Depth to Water _____ (ft) Date & Time _____

Comments:

Boring No. GP - 5

PALMERTON GROUP
Environmental Consulting Services

SUBSURFACE BORING LOG

Start Date: 03/25/2011
End Date: 03/25/2011
Boring No. GP - 6

Project Number: K&J Electrical Facility Investigation	Geologist: Todd Bown	Weather: Partly Cloudy, Cold, ~45°F	
Client: Hancock Estabrook, LLP	Project Manager: Meghan Platt	Northing: 43°06'47.5"	Datum: NAD83
Location (City, State): 5140 Commercial Dr., Whitestown, NY	Driller: Mike Ellingsworth	Easting: 075°17'24.6"	Elev.: 484'
Drill Rig Type: Trec Environmental GeoProbe 54 LT		Borehole Diameter (in.): 1.5	
Type of Sampling Device: Macro-Core X		Type of Casing: Macro-Core X	

Depth (feet)	Sample ID	Recovery	SOIL DESCRIPTION (Unified Soil Classification System)	USCS Symbol	PID Screening (ppm)
0			Brown, SILT, little clay, trace fine sand, trace root structure,dry to moist, no odor.	ML	0.0
1			Sample Collected: GP - 6 (0-1') at 1100 on 03252011		
			1.6		
2	G1	33/48			
			Light brown/orange brown, small and large GRAVEL, some medium sand, trace fines, moist, no odor.	GW	0.0
3					
			Sample Collected: GP - 6 (1-3') at 1105 on 03252011		
4					
			Bottom of Exploration 4' Below Ground Surface		

Depth to Water _____ (ft) Date & Time _____

Depth to Water _____ (ft) Date & Time _____

Comments:

Boring No. GP - 6

PALMERTON GROUP
Environmental Consulting Services

SUBSURFACE BORING LOG

Start Date: 03/25/2011
End Date: 03/25/2011
Boring No. GP - 7

Project Number: K&J Electrical Facility Investigation
Geologist: Todd Bown
Weather: Partly Cloudy, Cold, ~45°F

Client: Hancock Estabrook, LLP
Project Manager: Meghan Platt
Northing: 43°06'46.6" Datum: NAD83

Location (City, State): 5140 Commercial Dr., Whitestown, NY
Driller: Mike Ellingsworth
Easting: 075°17'24.9" Elev.: 462'

Drill Rig Type: Trec Environmental GeoProbe 54 LT
Borehole Diameter (in.): 1.5

Type of Sampling Device: Macro-Core X
Type of Casing: Macro-Core X

Depth (feet)	Sample ID	Recovery	SOIL DESCRIPTION (Unified Soil Classification System)	USCS Symbol	PID Screening (ppm)
0			Gray brown, CLAY, some silt, trace fine sand, spleyed, dry to moist, organic odor.	CL	0.0
1			Sample Collected: GP - 7 (0-1') at 1140 on 03252011		
2	G1	31/48	2.1		
			Brown, fine to medium SAND, trace coarse sand, moist, no odor.	SW	0.0
3			Sample Collected: GP - 7 (1-3') at 1145 on 03252011		
4			Bottom of Exploration 4' Below Ground Surface		

Depth to Water _____ (ft) Date & Time _____

Depth to Water _____ (ft) Date & Time _____

Comments:

Boring No. GP - 7

PALMERTON GROUP
Environmental Consulting Services

SUBSURFACE BORING LOG

Start Date: 03/25/2011
End Date: 03/25/2011
Boring No. GP - 8

Project Number: K&J Electrical Facility Investigation
Geologist: Todd Bown
Weather: Partly Cloudy, Cold, ~45°F

Client: Hancock Estabrook, LLP
Project Manager: Meghan Platt
Northing: 43°06'46.5"
Datum: NAD83

Location (City, State): 5140 Commercial Dr., Whitestown, NY
Driller: Mike Ellingsworth
Easting: 075°17'24.9"
Elev.: 465'

Drill Rig Type: Trec Environmental GeoProbe 54 LT
Borehole Diameter (in.): 1.5

Type of Sampling Device: Macro-Core X
Type of Casing: Macro-Core X

Depth (feet)	Sample ID	Recovery	SOIL DESCRIPTION (Unified Soil Classification System)	USCS Symbol	PID Screening (ppm)
0			Brown, ORGANIC SOIL, some small gravel, trace roots present, dry to moist, organic odor,	OL/OH	0.0
1			Sample Collected: GP - 8 (0-1') at 1155 on 03252011		
			1.3		
2	G1	19/48			
			Brown, medium SAND, some fine sand, moist, no odor.	SP	0.0
3					
			Sample Collected: GP - 8 (1-3') at 1200 on 03252011		
4					
			Bottom of Exploration 4' Below Ground Surface		

Depth to Water _____ (ft) Date & Time _____

Depth to Water _____ (ft) Date & Time _____

Comments:

Boring No. GP - 8

PALMERTON GROUP
Environmental Consulting Services

SUBSURFACE BORING LOG

Start Date: 03/25/2011
End Date: 03/25/2011
Boring No. GP - 9

Project Number: K&J Electrical Facility Investigation | Geologist: Todd Bown | Weather: Partly Cloudy, Cold, ~45°F
Client: Hancock Estabrook, LLP | Project Manager: Meghan Platt | Northing: 43°06'46.4" | Datum: NAD83
Location (City, State): 5140 Commercial Dr., Whitestown, NY | Driller: Mike Ellingsworth | Easting: 075°17'24.8" | Elev.: 466'
Drill Rig Type: Trec Environmental GeoProbe 54 LT | Borehole Diameter (in.): 1.5
Type of Sampling Device: Macro-Core X | Type of Casing: Macro-Core X

Depth (feet)	Sample ID	Recovery	SOIL DESCRIPTION (Unified Soil Classification System)	USCS Symbol	PID Screening (ppm)
0			Asphalt - Gravel		
1			Brown , SILT with fine sand, dry to moist, no odor.	ML	0.0
			Sample Collected: GP - 9 (0-1') at 1210 on 03252011		
2	G1	27/48	1.8		
			Light brown, medium SAND, some large gravel, moist, no odor.	SP	0.0
3					
			Sample Collected: GP - 9 (1-3') at 1215 on 03252011		
4					
			Bottom of Exploration 4' Below Ground Surface		

Depth to Water _____ (ft) Date & Time _____
Depth to Water _____ (ft) Date & Time _____

Comments:

Boring No. GP - 9

PALMERTON GROUP
Environmental Consulting Services

SUBSURFACE BORING LOG

Start Date: 03/25/2011
End Date: 03/25/2011
Boring No. GP - 10

Project Number: K&J Electrical Facility Investigation	Geologist: Todd Bown	Weather: Partly Cloudy, Cold, ~45°F	
Client: Hancock Estabrook, LLP	Project Manager: Meghan Platt	Northing: 43°06'46.4"	Datum: NAD83
Location (City, State): 5140 Commercial Dr., Whitestown, NY	Driller: Mike Ellingsworth	Easting: 075°17'24.6"	Elev.: 465'
Drill Rig Type: Trec Environmental GeoProbe 54 LT		Borehole Diameter (in.): 1.5	
Type of Sampling Device: Macro-Core X		Type of Casing: Macro-Core X	

Depth (feet)	Sample ID	Recovery	SOIL DESCRIPTION (Unified Soil Classification System)	USCS Symbol	PID Screening (ppm)
0			Gray brown, SILT, little clay, trace root structure, dry, organic odor.	CL	0.0
1			Gray bown, fine SAND, dry, no odor.	SP	0.0
			Sample Collected: GP - 10 (0-1') at 1225 on 03252011 plus Field Duplicate 1 (0-1')		
2	G1	32/48			
			Brown, small GRAVEL, some fine to medium sand, little fines, moist, no odor.	GP	0.0
3					
			Sample Collected: GP - 10 (1-3') at 1230 on 03252011 plus Field Duplicate 1 (1-3')		
4					
			Bottom of Exploration 4' Below Ground Surface		

Depth to Water _____ (ft) Date & Time _____

Depth to Water _____ (ft) Date & Time _____

Comments:

Boring No. GP - 10

PALMERTON GROUP
Environmental Consulting Services

SUBSURFACE BORING LOG

Start Date: 03/25/2011
End Date: 03/25/2011
Boring No. GP - 11

Project Number: K&J Electrical Facility Investigation | Geologist: Todd Bown | Weather: Partly Cloudy, Cold, ~45°F
Client: Hancock Estabrook, LLP | Project Manager: Meghan Platt | Northing: 43°06'46.4" | Datum: NAD83
Location (City, State): 5140 Commercial Dr., Whitestown, NY | Driller: Mike Ellingsworth | Easting: 075°17'24.5" | Elev.: 465'
Drill Rig Type: Trec Environmental GeoProbe 54 LT | Borehole Diameter (in.): 1.5
Type of Sampling Device: Macro-Core X | Type of Casing: Macro-Core X

Depth (feet)	Sample ID	Recovery	SOIL DESCRIPTION (Unified Soil Classification System)	USCS Symbol	PID Screening (ppm)
0			Asphalt - Gravel		
1			Gray brown, fine SAND, dry, no odor.	SP	0.0
			Gray brown, CLAY, some silt, dry, no odor	CL	0.0
2	G1	33/48	Sample Collected: GP - 11 (0-1') at 1240 on 03252011		
3			Brown, medium SAND, some small gravel, little fine sand, moist, no odor.	SP	0.0
4			Sample Collected: GP - 10 (1-3') at 1230 on 03252011		
			Bottom of Exploration 4' Below Ground Surface		

Depth to Water _____ (ft) Date & Time _____
Depth to Water _____ (ft) Date & Time _____

Comments:

Boring No. GP - 11

PALMERTON GROUP
Environmental Consulting Services

SUBSURFACE BORING LOG

Start Date: 03/25/2011
End Date: 03/25/2011
Boring No. GP - 12

Project Number: K&J Electrical Facility Investigation | Geologist: Todd Bown | Weather: Partly Cloudy, Cold, ~45°F
Client: Hancock Estabrook, LLP | Project Manager: Meghan Platt | Northing: 43°06'46.6" | Datum: NAD83
Location (City, State): 5140 Commercial Dr., Whitestown, NY | Driller: Mike Ellingsworth | Easting: 075°17'24.4" | Elev.: 473'
Drill Rig Type: Trec Environmental GeoProbe 54 LT | Borehole Diameter (in.): 1.5
Type of Sampling Device: Macro-Core X | Type of Casing: Macro-Core X

Depth (feet)	Sample ID	Recovery	SOIL DESCRIPTION (Unified Soil Classification System)	USCS Symbol	PID Screening (ppm)
0			Brown, ORGANIC SOIL, roots present, moist, organic odor.	OL/OH	0.0
1			Gray-brown, SILT, some clay, trace fine sand, trace root structure, dry to moist, mottled, no odor.	ML	0.0
			Sample Collected: GP - 12 (0-1') at 1300 on 03252011		
2	G1	38/48	2		
3			Brown/orange-brown, medium SAND, some fine sand, little small gravel, trace fines, moist to wet, no odor.	SP	0.0
4			Sample Collected: GP - 12 (1-3') at 1305 on 03252011		
			Bottom of Exploration 4' Below Ground Surface		

Depth to Water _____ (ft) Date & Time _____
Depth to Water _____ (ft) Date & Time _____

Comments:

Boring No. GP - 12

PALMERTON GROUP
Environmental Consulting Services

SUBSURFACE BORING LOG

Start Date: 03/25/2011
End Date: 03/25/2011
Boring No. GP - 13

Project Number: K&J Electrical Facility Investigation | Geologist: Todd Bown | Weather: Partly Cloudy, Cold, ~45°F
Client: Hancock Estabrook, LLP | Project Manager: Meghan Platt | Northing: 43°06'46.5" | Datum: NAD83
Location (City, State): 5140 Commercial Dr., Whitestown, NY | Driller: Mike Ellingsworth | Easting: 075°17'24.3" | Elev.: 472'
Drill Rig Type: Trec Environmental GeoProbe 54 LT | Borehole Diameter (in.): 1.5
Type of Sampling Device: Macro-Core X | Type of Casing: Macro-Core X

Depth (feet)	Sample ID	Recovery	SOIL DESCRIPTION (Unified Soil Classification System)	USCS Symbol	PID Screening (ppm)
0			Dark brown, ORGANIC SOIL, roots present, dry, organic odor.	OL/OH	0.0
1			Gray-brown, SILT, some clay, trace fine sand, trace root structure, dry to moist, mottled, no odor.	ML	0.0
			Sample Collected: GP - 13 (0-1') at 1310 on 03252011		
2	G1	30/48	1.9		
3			Brown/orange-brown, medium SAND, some small gravel, trace fines, moist to wet, no odor.	SP	0.0
4			Sample Collected: GP - 13 (1-3') at 1315 on 03252011		
			Bottom of Exploration 4' Below Ground Surface		

Depth to Water _____ (ft) Date & Time _____
Depth to Water _____ (ft) Date & Time _____

Comments:

Boring No. GP - 13

PALMERTON GROUP
Environmental Consulting Services

SUBSURFACE BORING LOG

Start Date: 03/25/2011
End Date: 03/25/2011
Boring No. GP - 14

Project Number: K&J Electrical Facility Investigation
Geologist: Todd Bown
Weather: Partly Cloudy, Cold, ~45°F

Client: Hancock Estabrook, LLP
Project Manager: Meghan Platt
Northing: 43°06'46.3"
Datum: NAD83

Location (City, State): 5140 Commercial Dr., Whitestown, NY
Driller: Mike Ellingsworth
Easting: 075°17'23.6"
Elev.: 481'

Drill Rig Type: Trec Environmental GeoProbe 54 LT
Borehole Diameter (in.): 1.5

Type of Sampling Device: Macro-Core X
Type of Casing: Macro-Core X

Depth (feet)	Sample ID	Recovery	SOIL DESCRIPTION (Unified Soil Classification System)	USCS Symbol	PID Screening (ppm)
0			Dark brown, ORGANIC SOIL, roots present, moist, organic odor.	OL/OH	0.0
1			Brown, SILT, some clay, trace root structure, dry to moist, no odor.	ML	0.0
			Sample Collected: GP - 14 (0-1') at 1320 on 03252011		
2	G1	24/48			
3			Brown/orange-brown, medium SAND, some small gravel, trace fines, moist to wet, no odor.	SP	0.0
4			Sample Collected: GP - 14 (1-3') at 1325 on 03252011		
			Bottom of Exploration 4' Below Ground Surface		

Depth to Water _____ (ft) Date & Time _____

Depth to Water _____ (ft) Date & Time _____

Comments:

Boring No. GP - 14

PALMERTON GROUP
Environmental Consulting Services

SUBSURFACE BORING LOG

Start Date: 03/25/2011
End Date: 03/25/2011
Boring No. GP - 16

Project Number: K&J Electrical Facility Investigation
Geologist: Todd Bown
Weather: Partly Cloudy, Cold, ~45°F

Client: Hancock Estabrook, LLP
Project Manager: Meghan Platt
Northing: 43°06'47.9" Datum: NAD83

Location (City, State): 5140 Commercial Dr., Whitestown, NY
Driller: Mike Ellingsworth
Easting: 075°17'24.5" Elev.: 484'

Drill Rig Type: Trec Environmental GeoProbe 54 LT
Borehole Diameter (in.): 1.5

Type of Sampling Device: Macro-Core X
Type of Casing: Macro-Core X

Depth (feet)	Sample ID	Recovery	SOIL DESCRIPTION (Unified Soil Classification System)	USCS Symbol	PID Screening (ppm)
0			Brown, SILT, some clay, moist, no odor.	ML	0.0
1			Sample Collected: GP - 16 (0-1') at 1445 on 03252011		
			1.6		
2	G1	25/48			
3			Brown, large GRAVEL, some medium sand, trace fine sand, moist, no odor.	GP	0.0
4			Sample Collected: GP - 16 (1-3') at 1450 on 03252011		
			Bottom of Exploration 4' Below Ground Surface		

Depth to Water _____ (ft) Date & Time _____
Depth to Water _____ (ft) Date & Time _____

Comments:

Boring No. GP - 16

LABORATORY DATA

APRIL 2011

5140 COMMERCIAL DRIVE

YORKVILLE, NEW YORK

PALMERTON GROUP, LLC

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.
TestAmerica Buffalo
10 Hazelwood Drive
Amherst, NY 14228-2298
Tel: (716)691-2600

TestAmerica Job ID: 480-2983-1
Client Project/Site: New York Mills Analysis

For:
The Palmerton Group, LLC
6296 Fly Road
East Syracuse, New York 13057

Attn: Engineer Meghan Platt

Melissa Deyo

Authorized for release by:
04/07/2011 09:18:38 AM
Melissa Deyo
Project Administrator
melissa.deyo@testamericainc.com

Designee for

Denise Giglia
Project Manager I
denise.giglia@testamericainc.com

Table of Contents

Qualifier Definition/Glossary

Client: The Palmerton Group, LLC
Project/Site: New York Mills Analysis

TestAmerica Job ID: 480-2983-1

Qualifiers

GC Semi VOA

Qualifier	Qualifier Description
4	MS, MSD: The analyte present in the original sample is 4 times greater than the matrix spike concentration; therefore, control limits are not applicable.
F	MS or MSD exceeds the control limits
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
X	Surrogate is outside control limits

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis.
EPA	United States Environmental Protection Agency
ND	Not Detected above the reporting level.
MDL	Method Detection Limit
RL	Reporting Limit
RE, RE1 (etc.)	Indicates a Re-extraction or Reanalysis of the sample.
%R	Percent Recovery
RPD	Relative Percent Difference, a measure of the relative difference between two points.

Job ID: 480-2983-1

Laboratory: TestAmerica Buffalo

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Narrative

Job Narrative
480-2983-1

Receipt
Sample (480-2983-30) was logged in with FIELD DUPLICATE1 1 -3 as the sample name as per the sample bottle; however, the chain of custody (COC) listed the sample name as FIELD DUPLICATE 2 1-3.

All samples were received in good condition within temperature requirements.

GC Semi VOA
Method 8082: The following samples were diluted due to the abundance of target analytes: GP-3 (0-1) (490-2983-5), GP-7 (0-1) (480-2983-13), GP-11 (0-1) (480-2983-21), FIELD DUPLICATE 2 0-1 (480-2983-31), SWIPE 2 (480-2983-34) and SWIPE 3 (480-2983-35). Elevated reporting limits (RLs) are provided.

Method 8082: The following samples were diluted due to the abundance of target analytes: GP-10 (0-1) (480-2983-19), GP-12 (0-1) (480-2983-23), GP-12 (1-3) (480-2983-24), FIELD DUPLICATE 1 0-1 (480-2983-29) and SWIPE 6 (480-2983-38) and SWIPE 7 (480-2983-39). As such, surrogate recoveries are not representative and elevated reporting limits (RLs) are provided.

Method 8082: The recovery of one surrogate in the method blank (480-10510/1-A) and in the laboratory control sample (LCS) (LCS 480-10510/2-A) exceeded quality control limits. The recovery of the secondary surrogate is within quality control criteria; therefore, no corrective action is required.

Method 8082: The matrix spike / matrix spike duplicate (MS/MSD) spike and surrogate recoveries for preparation batch 10510 were outside control limits due to sample matrix. The associated laboratory control sample (LCS) recovery met acceptance criteria; therefore no corrective action was taken.

No other analytical or quality issues were noted.

Organic Prep
No analytical or quality issues were noted.

Detection Summary

Client: The Palmerton Group, LLC
Project/Site: New York Mills Analysis

TestAmerica Job ID: 480-2983-1

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Client Sample ID: GP-1 (0-1) — Lab Sample ID: 480-2983-1

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1260	3500		300	140	ug/Kg	1		8082	Total/NA

Client Sample ID: GP-1 (1-3) — Lab Sample ID: 480-2983-2

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1260	730		220	100	ug/Kg	1		8082	Total/NA

Client Sample ID: GP-2 (0-1) — Lab Sample ID: 480-2983-3

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1260	600		250	120	ug/Kg	1		8082	Total/NA

Client Sample ID: GP-2 (1-3) — Lab Sample ID: 480-2983-4

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1260	390		270	130	ug/Kg	1		8082	Total/NA

Client Sample ID: GP-3 (0-1) — Lab Sample ID: 480-2983-5

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1260	4200		1400	660	ug/Kg	5		8082	Total/NA

Client Sample ID: GP-3 (1-3) — Lab Sample ID: 480-2983-6

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1260	1500		240	110	ug/Kg	1		8082	Total/NA

Client Sample ID: GP-4 (0-1) — Lab Sample ID: 480-2983-7

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1260	670		330	150	ug/Kg	1		8082	Total/NA

Client Sample ID: GP-4 (1-3) — Lab Sample ID: 480-2983-8

No Detections.

Client Sample ID: GP-5 (0-1) — Lab Sample ID: 480-2983-9

No Detections.

Client Sample ID: GP-5 (1-3) — Lab Sample ID: 480-2983-10

No Detections.

Client Sample ID: GP-6 (0-1) — Lab Sample ID: 480-2983-11

No Detections.

Client Sample ID: GP-6 (1-3) — Lab Sample ID: 480-2983-12

No Detections.

Client Sample ID: GP-7 (0-1) — Lab Sample ID: 480-2983-13

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Client Sample ID: GP-7 (0-1) (Continued) — Lab Sample ID: 480-2983-13

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1248	2600		1300	260	ug/Kg	5		8082	Total/NA
PCB-1260	11000		1300	620	ug/Kg	5		8082	Total/NA

Client Sample ID: GP-7 (1-3) — Lab Sample ID: 480-2983-14

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1242	450		230	49	ug/Kg	1		8082	Total/NA
PCB-1260	680		230	110	ug/Kg	1		8082	Total/NA

Client Sample ID: GP-8 (0-1) — Lab Sample ID: 480-2983-15

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1260	1200		240	110	ug/Kg	1		8082	Total/NA

Client Sample ID: GP-8 (1-3) — Lab Sample ID: 480-2983-16

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1260	170	J	240	110	ug/Kg	1		8082	Total/NA

Client Sample ID: GP-9 (0-1) — Lab Sample ID: 480-2983-17

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1260	210	J	270	130	ug/Kg	1		8082	Total/NA

Client Sample ID: GP-9 (1-3) — Lab Sample ID: 480-2983-18

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1248	60	J	250	50	ug/Kg	1		8082	Total/NA
PCB-1260	280		250	120	ug/Kg	1		8082	Total/NA

Client Sample ID: GP-10 (0-1) — Lab Sample ID: 480-2983-19

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1248	54000		52000	10000	ug/Kg	200		8082	Total/NA
PCB-1260	210000		52000	24000	ug/Kg	200		8082	Total/NA

Client Sample ID: GP-10 (1-3) — Lab Sample ID: 480-2983-20

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1232	460		260	51	ug/Kg	1		8082	Total/NA
PCB-1260	3800		260	120	ug/Kg	1		8082	Total/NA

Client Sample ID: GP-11 (0-1) — Lab Sample ID: 480-2983-21

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1248	1500		1200	240	ug/Kg	5		8082	Total/NA
PCB-1260	4500		1200	580	ug/Kg	5		8082	Total/NA

Client Sample ID: GP-11 (1-3) — Lab Sample ID: 480-2983-22

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1248	260		230	45	ug/Kg	1		8082	Total/NA
PCB-1260	580		230	110	ug/Kg	1		8082	Total/NA

Detection Summary

Client: The Palmerton Group, LLC
Project/Site: New York Mills Analysis

TestAmerica Job ID: 480-2983-1

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Client Sample ID: GP-12 (0-1) — Lab Sample ID: 480-2983-23

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1242	2100000		280000	62000	ug/Kg	1000		8082	Total/NA
PCB-1260	1000000		280000	130000	ug/Kg	1000		8082	Total/NA

Client Sample ID: GP-12 (1-3) — Lab Sample ID: 480-2983-24

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1242	110000		27000	5900	ug/Kg	100		8082	Total/NA
PCB-1260	83000		27000	13000	ug/Kg	100		8082	Total/NA

Client Sample ID: GP-13 (0-1) — Lab Sample ID: 480-2983-25

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1260	1400		220	100	ug/Kg	1		8082	Total/NA

Client Sample ID: GP-13 (1-3) — Lab Sample ID: 480-2983-26

No Detections.

Client Sample ID: GP-14 (0-1) — Lab Sample ID: 480-2983-27

No Detections.

Client Sample ID: GP-14 (1-3) — Lab Sample ID: 480-2983-28

No Detections.

Client Sample ID: FIELD DUPLICATE 1 0-1 — Lab Sample ID: 480-2983-29

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1242	150000	J	210000	46000	ug/Kg	1000		8082	Total/NA
PCB-1260	680000		210000	99000	ug/Kg	1000		8082	Total/NA

Client Sample ID: FIELD DUPLICATE 1 1-3 — Lab Sample ID: 480-2983-30

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1242	690		260	57	ug/Kg	1		8082	Total/NA
PCB-1260	3700		260	120	ug/Kg	1		8082	Total/NA

Client Sample ID: FIELD DUPLICATE 2 0-1 — Lab Sample ID: 480-2983-31

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1260	8900		1500	690	ug/Kg	5		8082	Total/NA

Client Sample ID: FIELD DUPLICATE 2 1-3 — Lab Sample ID: 480-2983-32

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1260	2200		250	120	ug/Kg	1		8082	Total/NA

Client Sample ID: SWIPE 1 — Lab Sample ID: 480-2983-33

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1260	13		1.0	1.0	ug/Wipe	1		8082	Total/NA

Client Sample ID: SWIPE 2 — Lab Sample ID: 480-2983-34

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Client Sample ID: SWIPE 2 (Continued) — Lab Sample ID: 480-2983-34

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1260	64		10	10	ug/Wipe	10		8082	Total/NA

Client Sample ID: SWIPE 3 — Lab Sample ID: 480-2983-35

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1254	12		10	10	ug/Wipe	10		8082	Total/NA

Client Sample ID: SWIPE 4 — Lab Sample ID: 480-2983-36

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1248	15		1.0	1.0	ug/Wipe	1		8082	Total/NA
PCB-1260	38		1.0	1.0	ug/Wipe	1		8082	Total/NA

Client Sample ID: SWIPE 5 — Lab Sample ID: 480-2983-37

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1260	18		1.0	1.0	ug/Wipe	1		8082	Total/NA

Client Sample ID: SWIPE 6 — Lab Sample ID: 480-2983-38

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1260	75		10	10	ug/Wipe	10		8082	Total/NA

Client Sample ID: SWIPE 7 — Lab Sample ID: 480-2983-39

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1260	83		10	10	ug/Wipe	10		8082	Total/NA

Client Sample ID: SWIPE 8 — Lab Sample ID: 480-2983-40

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
PCB-1016	1.4		1.0	1.0	ug/Wipe	1		8082	Total/NA
PCB-1260	20		1.0	1.0	ug/Wipe	1		8082	Total/NA

Client Sample ID: GP-1 (0-1)
Date Collected: 03/25/11 09:30
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-1
Matrix: Solid
Percent Solids: 75.6

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		300	59	ug/Kg		04/02/11 09:01	04/04/11 08:50	1
PCB-1221	ND		300	59	ug/Kg		04/02/11 09:01	04/04/11 08:50	1
PCB-1232	ND		300	59	ug/Kg		04/02/11 09:01	04/04/11 08:50	1
PCB-1242	ND		300	65	ug/Kg		04/02/11 09:01	04/04/11 08:50	1
PCB-1248	ND		300	59	ug/Kg		04/02/11 09:01	04/04/11 08:50	1
PCB-1254	ND		300	63	ug/Kg		04/02/11 09:01	04/04/11 08:50	1
PCB-1260	3500		300	140	ug/Kg		04/02/11 09:01	04/04/11 08:50	1
PCB-1262	ND		300	63	ug/Kg		04/02/11 09:01	04/04/11 08:50	1
PCB-1268	ND		300	63	ug/Kg		04/02/11 09:01	04/04/11 08:50	1

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*99*		*34 - 148*	*04/02/11 09:01*	*04/04/11 08:50*	*1*
Tetrachloro-m-xylene	*118*		*35 - 134*	*04/02/11 09:01*	*04/04/11 08:50*	*1*

Client Sample ID: GP-1 (1-3)
Date Collected: 03/26/11 09:35
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-2
Matrix: Solid
Percent Solids: 87.3

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		220	42	ug/Kg		04/02/11 09:01	04/04/11 09:05	1
PCB-1221	ND		220	42	ug/Kg		04/02/11 09:01	04/04/11 09:05	1
PCB-1232	ND		220	42	ug/Kg		04/02/11 09:01	04/04/11 09:05	1
PCB-1242	ND		220	47	ug/Kg		04/02/11 09:01	04/04/11 09:05	1
PCB-1248	ND		220	43	ug/Kg		04/02/11 09:01	04/04/11 09:05	1
PCB-1254	ND		220	46	ug/Kg		04/02/11 09:01	04/04/11 09:05	1
PCB-1260	730		220	100	ug/Kg		04/02/11 09:01	04/04/11 09:05	1
PCB-1262	ND		220	46	ug/Kg		04/02/11 09:01	04/04/11 09:05	1
PCB-1268	ND		220	46	ug/Kg		04/02/11 09:01	04/04/11 09:05	1

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*111*		*34 - 148*	*04/02/11 09:01*	*04/04/11 09:05*	*1*
Tetrachloro-m-xylene	*131*		*35 - 134*	*04/02/11 09:01*	*04/04/11 09:05*	*1*

Client Sample ID: GP-2 (0-1)
Date Collected: 03/25/11 09:55
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-3
Matrix: Solid
Percent Solids: 81.2

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		250	50	ug/Kg		04/02/11 09:01	04/04/11 09:20	1
PCB-1221	ND		250	50	ug/Kg		04/02/11 09:01	04/04/11 09:20	1
PCB-1232	ND		250	50	ug/Kg		04/02/11 09:01	04/04/11 09:20	1
PCB-1242	ND		250	55	ug/Kg		04/02/11 09:01	04/04/11 09:20	1
PCB-1248	ND		250	50	ug/Kg		04/02/11 09:01	04/04/11 09:20	1
PCB-1254	ND		250	54	ug/Kg		04/02/11 09:01	04/04/11 09:20	1
PCB-1260	600		250	120	ug/Kg		04/02/11 09:01	04/04/11 09:20	1
PCB-1262	ND		250	54	ug/Kg		04/02/11 09:01	04/04/11 09:20	1
PCB-1268	ND		250	54	ug/Kg		04/02/11 09:01	04/04/11 09:20	1

Client Sample ID: GP-2 (0-1)
Date Collected: 03/25/11 09:55
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-3
Matrix: Solid
Percent Solids: 81.2

Surrogate	% Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	103		34 - 148	04/02/11 09:01	04/04/11 09:20	1
Tetrachloro-m-xylene	122		35 - 134	04/02/11 09:01	04/04/11 09:20	1

Client Sample ID: GP-2 (1-3)
Date Collected: 03/25/11 10:00
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-4
Matrix: Solid
Percent Solids: 86.7

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		270	52	ug/Kg		04/02/11 09:01	04/04/11 09:34	1
PCB-1221	ND		270	52	ug/Kg		04/02/11 09:01	04/04/11 09:34	1
PCB-1232	ND		270	52	ug/Kg		04/02/11 09:01	04/04/11 09:34	1
PCB-1242	ND		270	58	ug/Kg		04/02/11 09:01	04/04/11 09:34	1
PCB-1248	ND		270	53	ug/Kg		04/02/11 09:01	04/04/11 09:34	1
PCB-1254	ND		270	57	ug/Kg		04/02/11 09:01	04/04/11 09:34	1
PCB-1260	390		270	130	ug/Kg		04/02/11 09:01	04/04/11 09:34	1
PCB-1262	ND		270	57	ug/Kg		04/02/11 09:01	04/04/11 09:34	1
PCB-1268	ND		270	57	ug/Kg		04/02/11 09:01	04/04/11 09:34	1

Surrogate	% Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	101		34 - 148	04/02/11 09:01	04/04/11 09:34	1
Tetrachloro-m-xylene	113		35 - 134	04/02/11 09:01	04/04/11 09:34	1

Client Sample ID: GP-3 (0-1)
Date Collected: 03/25/11 10:10
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-5
Matrix: Solid
Percent Solids: 78.3

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		1400	280	ug/Kg		04/02/11 09:01	04/04/11 09:49	5
PCB-1221	ND		1400	280	ug/Kg		04/02/11 09:01	04/04/11 09:49	5
PCB-1232	ND		1400	280	ug/Kg		04/02/11 09:01	04/04/11 09:49	5
PCB-1242	ND		1400	310	ug/Kg		04/02/11 09:01	04/04/11 09:49	5
PCB-1248	ND		1400	280	ug/Kg		04/02/11 09:01	04/04/11 09:49	5
PCB-1254	ND		1400	300	ug/Kg		04/02/11 09:01	04/04/11 09:49	5
PCB-1260	4200		1400	660	ug/Kg		04/02/11 09:01	04/04/11 09:49	5
PCB-1262	ND		1400	300	ug/Kg		04/02/11 09:01	04/04/11 09:49	5
PCB-1268	ND		1400	300	ug/Kg		04/02/11 09:01	04/04/11 09:49	5

Surrogate	% Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	120		34 - 148	04/02/11 09:01	04/04/11 09:49	5
Tetrachloro-m-xylene	131		35 - 134	04/02/11 09:01	04/04/11 09:49	5

Client Sample ID: GP-3 (1-3)
Date Collected: 03/25/11 10:15
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-6
Matrix: Solid
Percent Solids: 84.7

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		240	46	ug/Kg		04/02/11 09:01	04/04/11 10:04	1
PCB-1221	ND		240	46	ug/Kg		04/02/11 09:01	04/04/11 10:04	1

Client Sample ID: GP-3 (1-3)
Date Collected: 03/25/11 10:15
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-6
Matrix: Solid
Percent Solids: 84.7

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1232	ND		240	46	ug/Kg	☼	04/02/11 09:01	04/04/11 10:04	1
PCB-1242	ND		240	51	ug/Kg	☼	04/02/11 09:01	04/04/11 10:04	1
PCB-1248	ND		240	46	ug/Kg	☼	04/02/11 09:01	04/04/11 10:04	1
PCB-1254	ND		240	50	ug/Kg	☼	04/02/11 09:01	04/04/11 10:04	1
PCB-1260	1500		240	110	ug/Kg	☼	04/02/11 09:01	04/04/11 10:04	1
PCB-1262	ND		240	50	ug/Kg	☼	04/02/11 09:01	04/04/11 10:04	1
PCB-1268	ND		240	50	ug/Kg	☼	04/02/11 09:01	04/04/11 10:04	1

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*102*		*34 - 148*	*04/02/11 09:01*	*04/04/11 10:04*	*1*
Tetrachloro-m-xylene	*120*		*35 - 134*	*04/02/11 09:01*	*04/04/11 10:04*	*1*

Client Sample ID: GP-4 (0-1)
Date Collected: 03/25/11 10:30
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-7
Matrix: Solid
Percent Solids: 75.0

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		330	65	ug/Kg	☼	04/02/11 09:01	04/04/11 10:58	1
PCB-1221	ND		330	65	ug/Kg	☼	04/02/11 09:01	04/04/11 10:58	1
PCB-1232	ND		330	65	ug/Kg	☼	04/02/11 09:01	04/04/11 10:58	1
PCB-1242	ND		330	72	ug/Kg	☼	04/02/11 09:01	04/04/11 10:58	1
PCB-1248	ND		330	65	ug/Kg	☼	04/02/11 09:01	04/04/11 10:58	1
PCB-1254	ND		330	70	ug/Kg	☼	04/02/11 09:01	04/04/11 10:58	1
PCB-1260	670		330	150	ug/Kg	☼	04/02/11 09:01	04/04/11 10:58	1
PCB-1262	ND		330	70	ug/Kg	☼	04/02/11 09:01	04/04/11 10:58	1
PCB-1268	ND		330	70	ug/Kg	☼	04/02/11 09:01	04/04/11 10:58	1

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*99*		*34 - 148*	*04/02/11 09:01*	*04/04/11 10:58*	*1*
Tetrachloro-m-xylene	*123*		*35 - 134*	*04/02/11 09:01*	*04/04/11 10:58*	*1*

Client Sample ID: GP-4 (1-3)
Date Collected: 03/25/11 10:35
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-8
Matrix: Solid
Percent Solids: 75.7

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		290	58	ug/Kg	☼	04/02/11 09:01	04/04/11 11:12	1
PCB-1221	ND		290	56	ug/Kg	☼	04/02/11 09:01	04/04/11 11:12	1
PCB-1232	ND		290	56	ug/Kg	☼	04/02/11 09:01	04/04/11 11:12	1
PCB-1242	ND		290	62	ug/Kg	☼	04/02/11 09:01	04/04/11 11:12	1
PCB-1248	ND		290	56	ug/Kg	☼	04/02/11 09:01	04/04/11 11:12	1
PCB-1254	ND		290	61	ug/Kg	☼	04/02/11 09:01	04/04/11 11:12	1
PCB-1260	ND		290	130	ug/Kg	☼	04/02/11 09:01	04/04/11 11:12	1
PCB-1262	ND		290	61	ug/Kg	☼	04/02/11 09:01	04/04/11 11:12	1
PCB-1268	ND		290	61	ug/Kg	☼	04/02/11 09:01	04/04/11 11:12	1

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*107*		*34 - 148*	*04/02/11 09:01*	*04/04/11 11:12*	*1*
Tetrachloro-m-xylene	*120*		*35 - 134*	*04/02/11 09:01*	*04/04/11 11:12*	*1*

Client Sample ID: GP-5 (0-1)
Date Collected: 03/25/11 10:45
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-9
Matrix: Solid
Percent Solids: 85.4

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		220	43	ug/Kg		04/02/11 09:01	04/04/11 11:27	1
PCB-1221	ND		220	43	ug/Kg		04/02/11 09:01	04/04/11 11:27	1
PCB-1232	ND		220	43	ug/Kg		04/02/11 09:01	04/04/11 11:27	1
PCB-1242	ND		220	47	ug/Kg		04/02/11 09:01	04/04/11 11:27	1
PCB-1248	ND		220	43	ug/Kg		04/02/11 09:01	04/04/11 11:27	1
PCB-1254	ND		220	46	ug/Kg		04/02/11 09:01	04/04/11 11:27	1
PCB-1260	ND		220	100	ug/Kg		04/02/11 09:01	04/04/11 11:27	1
PCB-1262	ND		220	46	ug/Kg		04/02/11 09:01	04/04/11 11:27	1
PCB-1268	ND		220	46	ug/Kg		04/02/11 09:01	04/04/11 11:27	1

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*102*		*34 - 148*	*04/02/11 09:01*	*04/04/11 11:27*	*1*
Tetrachloro-m-xylene	*123*		*35 - 134*	*04/02/11 09:01*	*04/04/11 11:27*	*1*

Client Sample ID: GP-5 (1-3)
Date Collected: 03/25/11 10:50
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-10
Matrix: Solid
Percent Solids: 89.9

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		230	45	ug/Kg		04/02/11 09:01	04/04/11 11:42	1
PCB-1221	ND		230	45	ug/Kg		04/02/11 09:01	04/04/11 11:42	1
PCB-1232	ND		230	45	ug/Kg		04/02/11 09:01	04/04/11 11:42	1
PCB-1242	ND		230	50	ug/Kg		04/02/11 09:01	04/04/11 11:42	1
PCB-1248	ND		230	45	ug/Kg		04/02/11 09:01	04/04/11 11:42	1
PCB-1254	ND		230	48	ug/Kg		04/02/11 09:01	04/04/11 11:42	1
PCB-1260	ND		230	110	ug/Kg		04/02/11 09:01	04/04/11 11:42	1
PCB-1262	ND		230	48	ug/Kg		04/02/11 09:01	04/04/11 11:42	1
PCB-1268	ND		230	48	ug/Kg		04/02/11 09:01	04/04/11 11:42	1

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*122*		*34 - 148*	*04/02/11 09:01*	*04/04/11 11:42*	*1*
Tetrachloro-m-xylene	*126*		*35 - 134*	*04/02/11 09:01*	*04/04/11 11:42*	*1*

Client Sample ID: GP-6 (0-1)
Date Collected: 03/25/11 11:00
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-11
Matrix: Solid
Percent Solids: 77.5

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		300	60	ug/Kg		04/02/11 09:01	04/04/11 11:57	1
PCB-1221	ND		300	60	ug/Kg		04/02/11 09:01	04/04/11 11:57	1
PCB-1232	ND		300	60	ug/Kg		04/02/11 09:01	04/04/11 11:57	1
PCB-1242	ND		300	66	ug/Kg		04/02/11 09:01	04/04/11 11:57	1
PCB-1248	ND		300	60	ug/Kg		04/02/11 09:01	04/04/11 11:57	1
PCB-1254	ND		300	64	ug/Kg		04/02/11 09:01	04/04/11 11:57	1
PCB-1260	ND		300	140	ug/Kg		04/02/11 09:01	04/04/11 11:57	1
PCB-1262	ND		300	64	ug/Kg		04/02/11 09:01	04/04/11 11:57	1
PCB-1268	ND		300	64	ug/Kg		04/02/11 09:01	04/04/11 11:57	1

Client Sample ID: GP-6 (0-1)
Date Collected: 03/25/11 11:00
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-11
Matrix: Solid
Percent Solids: 77.5

Surrogate	% Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	100		34 - 148	04/02/11 09:01	04/04/11 11:57	1
Tetrachloro-m-xylene	116		35 - 134	04/02/11 09:01	04/04/11 11:57	1

Client Sample ID: GP-6 (1-3)
Date Collected: 03/25/11 11:05
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-12
Matrix: Solid
Percent Solids: 84.4

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		270	53	ug/Kg	☼	04/02/11 09:01	04/04/11 12:12	1
PCB-1221	ND		270	53	ug/Kg	☼	04/02/11 09:01	04/04/11 12:12	1
PCB-1232	ND		270	53	ug/Kg	☼	04/02/11 09:01	04/04/11 12:12	1
PCB-1242	ND		270	58	ug/Kg	☼	04/02/11 09:01	04/04/11 12:12	1
PCB-1248	ND		270	53	ug/Kg	☼	04/02/11 09:01	04/04/11 12:12	1
PCB-1254	ND		270	57	ug/Kg	☼	04/02/11 09:01	04/04/11 12:12	1
PCB-1260	ND		270	130	ug/Kg	☼	04/02/11 09:01	04/04/11 12:12	1
PCB-1262	ND		270	57	ug/Kg	☼	04/02/11 09:01	04/04/11 12:12	1
PCB-1268	ND		270	57	ug/Kg	☼	04/02/11 09:01	04/04/11 12:12	1

Surrogate	% Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	122		34 - 148	04/02/11 09:01	04/04/11 12:12	1
Tetrachloro-m-xylene	131		35 - 134	04/02/11 09:01	04/04/11 12:12	1

Client Sample ID: GP-7 (0-1)
Date Collected: 03/25/11 11:40
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-13
Matrix: Solid
Percent Solids: 85.2

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		1300	260	ug/Kg	☼	04/02/11 09:01	04/04/11 12:26	5
PCB-1221	ND		1300	260	ug/Kg	☼	04/02/11 09:01	04/04/11 12:26	5
PCB-1232	ND		1300	260	ug/Kg	☼	04/02/11 09:01	04/04/11 12:26	5
PCB-1242	ND		1300	290	ug/Kg	☼	04/02/11 09:01	04/04/11 12:26	5
PCB-1248	2600		1300	260	ug/Kg	☼	04/02/11 09:01	04/04/11 12:26	5
PCB-1254	ND		1300	280	ug/Kg	☼	04/02/11 09:01	04/04/11 12:26	5
PCB-1260	11000		1300	820	ug/Kg	☼	04/02/11 09:01	04/04/11 12:28	5
PCB-1262	ND		1300	280	ug/Kg	☼	04/02/11 09:01	04/04/11 12:26	5
PCB-1268	ND		1300	280	ug/Kg	☼	04/02/11 09:01	04/04/11 12:26	5

Surrogate	% Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	110		34 - 148	04/02/11 09:01	04/04/11 12:26	5
Tetrachloro-m-xylene	110		35 - 134	04/02/11 09:01	04/04/11 12:26	5

Client Sample ID: GP-7 (1-3)
Date Collected: 03/25/11 11:45
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-14
Matrix: Solid
Percent Solids: 91.5

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		230	45	ug/Kg	☼	04/02/11 09:01	04/04/11 12:41	1
PCB-1221	ND		230	45	ug/Kg	☼	04/02/11 09:01	04/04/11 12:41	1

Client Sample ID: GP-7 (1-3) — **Lab Sample ID: 480-2983-14**
Date Collected: 03/25/11 11:45 — Matrix: Solid
Date Received: 03/26/11 10:30 — Percent Solids: 91.5

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1232	ND		230	45	ug/Kg		04/02/11 09:01	04/04/11 12:41	1
PCB-1242	460		230	49	ug/Kg		04/02/11 09:01	04/04/11 12:41	1
PCB-1248	ND		230	45	ug/Kg		04/02/11 09:01	04/04/11 12:41	1
PCB-1254	ND		230	48	ug/Kg		04/02/11 09:01	04/04/11 12:41	1
PCB-1260	680		230	110	ug/Kg		04/02/11 09:01	04/04/11 12:41	1
PCB-1262	ND		230	48	ug/Kg		04/02/11 09:01	04/04/11 12:41	1
PCB-1268	ND		230	48	ug/Kg		04/02/11 09:01	04/04/11 12:41	1

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*74*		*34 - 148*	*04/02/11 09:01*	*04/04/11 12:41*	*1*
Tetrachloro-m-xylene	*95*		*35 - 134*	*04/02/11 09:01*	*04/04/11 12:41*	*1*

Client Sample ID: GP-8 (0-1) — **Lab Sample ID: 480-2983-15**
Date Collected: 03/25/11 11:55 — Matrix: Solid
Date Received: 03/26/11 10:30 — Percent Solids: 89.9

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		240	48	ug/Kg		04/02/11 09:01	04/04/11 12:56	1
PCB-1221	ND		240	48	ug/Kg		04/02/11 09:01	04/04/11 12:56	1
PCB-1232	ND		240	48	ug/Kg		04/02/11 09:01	04/04/11 12:58	1
PCB-1242	ND		240	53	ug/Kg		04/02/11 09:01	04/04/11 12:56	1
PCB-1248	ND		240	48	ug/Kg		04/02/11 09:01	04/04/11 12:58	1
PCB-1254	ND		240	52	ug/Kg		04/02/11 09:01	04/04/11 12:56	1
PCB-1260	1200		240	110	ug/Kg		04/02/11 09:01	04/04/11 12:58	1
PCB-1262	ND		240	52	ug/Kg		04/02/11 09:01	04/04/11 12:58	1
PCB-1268	ND		240	52	ug/Kg		04/02/11 09:01	04/04/11 12:56	1

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*92*		*34 - 148*	*04/02/11 09:01*	*04/04/11 12:56*	*1*
Tetrachloro-m-xylene	*113*		*35 - 134*	*04/02/11 09:01*	*04/04/11 12:56*	*1*

Client Sample ID: GP-8 (1-3) — **Lab Sample ID: 480-2983-16**
Date Collected: 03/25/11 12:00 — Matrix: Solid
Date Received: 03/26/11 10:30 — Percent Solids: 87.6

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		240	46	ug/Kg		04/02/11 09:01	04/04/11 13:11	1
PCB-1221	ND		240	48	ug/Kg		04/02/11 09:01	04/04/11 13:11	1
PCB-1232	ND		240	48	ug/Kg		04/02/11 09:01	04/04/11 13:11	1
PCB-1242	ND		240	51	ug/Kg		04/02/11 09:01	04/04/11 13:11	1
PCB-1248	ND		240	46	ug/Kg		04/02/11 09:01	04/04/11 13:11	1
PCB-1254	ND		240	50	ug/Kg		04/02/11 09:01	04/04/11 13:11	1
PCB-1260	170	J	240	110	ug/Kg		04/02/11 09:01	04/04/11 13:11	1
PCB-1262	ND		240	50	ug/Kg		04/02/11 09:01	04/04/11 13:11	1
PCB-1268	ND		240	50	ug/Kg		04/02/11 09:01	04/04/11 13:11	1

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*105*		*34 - 148*	*04/02/11 09:01*	*04/04/11 13:11*	*1*
Tetrachloro-m-xylene	*121*		*35 - 134*	*04/02/11 09:01*	*04/04/11 13:11*	*1*

Client Sample ID: GP-9 (0-1)
Date Collected: 03/25/11 12:10
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-17
Matrix: Solid
Percent Solids: 74.3

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		270	54	ug/Kg		04/02/11 09:01	04/04/11 14:01	1
PCB-1221	ND		270	54	ug/Kg		04/02/11 09:01	04/04/11 14:01	1
PCB-1232	ND		270	54	ug/Kg		04/02/11 09:01	04/04/11 14:01	1
PCB-1242	ND		270	60	ug/Kg		04/02/11 09:01	04/04/11 14:01	1
PCB-1248	ND		270	54	ug/Kg		04/02/11 09:01	04/04/11 14:01	1
PCB-1254	ND		270	58	ug/Kg		04/02/11 09:01	04/04/11 14:01	1
PCB-1260	210	J	270	130	ug/Kg		04/02/11 09:01	04/04/11 14:01	1
PCB-1262	ND		270	58	ug/Kg		04/02/11 09:01	04/04/11 14:01	1
PCB-1268	ND		270	58	ug/Kg		04/02/11 09:01	04/04/11 14:01	1

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*93*		*34 - 148*	*04/02/11 09:01*	*04/04/11 14:01*	*1*
Tetrachloro-m-xylene	*119*		*35 - 134*	*04/02/11 09:01*	*04/04/11 14:01*	*1*

Client Sample ID: GP-9 (1-3)
Date Collected: 03/25/11 12:15
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-18
Matrix: Solid
Percent Solids: 78.8

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		250	50	ug/Kg		04/02/11 09:01	04/04/11 14:16	1
PCB-1221	ND		250	50	ug/Kg		04/02/11 09:01	04/04/11 14:16	1
PCB-1232	ND		250	50	ug/Kg		04/02/11 09:01	04/04/11 14:16	1
PCB-1242	ND		250	55	ug/Kg		04/02/11 09:01	04/04/11 14:16	1
PCB-1248	60	J	250	50	ug/Kg		04/02/11 09:01	04/04/11 14:16	1
PCB-1254	ND		250	54	ug/Kg		04/02/11 09:01	04/04/11 14:16	1
PCB-1260	280		250	120	ug/Kg		04/02/11 09:01	04/04/11 14:16	1
PCB-1262	ND		250	54	ug/Kg		04/02/11 09:01	04/04/11 14:16	1
PCB-1268	ND		250	54	ug/Kg		04/02/11 09:01	04/04/11 14:16	1

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*95*		*34 - 148*	*04/02/11 09:01*	*04/04/11 14:16*	*1*
Tetrachloro-m-xylene	*112*		*35 - 134*	*04/02/11 09:01*	*04/04/11 14:16*	*1*

Client Sample ID: GP-10 (0-1)
Date Collected: 03/25/11 12:25
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-19
Matrix: Solid
Percent Solids: 87.2

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		52000	10000	ug/Kg		04/02/11 09:01	04/04/11 14:31	200
PCB-1221	ND		52000	10000	ug/Kg		04/02/11 09:01	04/04/11 14:31	200
PCB-1232	ND		52000	10000	ug/Kg		04/02/11 09:01	04/04/11 14:31	200
PCB-1242	ND		52000	11000	ug/Kg		04/02/11 09:01	04/04/11 14:31	200
PCB-1248	54000		52000	10000	ug/Kg		04/02/11 09:01	04/04/11 14:31	200
PCB-1254	ND		52000	11000	ug/Kg		04/02/11 09:01	04/04/11 14:31	200
PCB-1260	210000		52000	24000	ug/Kg		04/02/11 09:01	04/04/11 14:31	200
PCB-1262	ND		52000	11000	ug/Kg		04/02/11 09:01	04/04/11 14:31	200
PCB-1268	ND		52000	11000	ug/Kg		04/02/11 09:01	04/04/11 14:31	200

Client Sample ID: GP-10 (0-1)
Date Collected: 03/25/11 12:25
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-19
Matrix: Solid
Percent Solids: 87.2

Surrogate	% Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	882	X	34 - 148	04/02/11 09:01	04/04/11 14:31	200
Tetrachloro-m-xylene	594	X	35 - 134	04/02/11 09:01	04/04/11 14:31	200

Client Sample ID: GP-10 (1-3)
Date Collected: 03/25/11 12:30
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-20
Matrix: Solid
Percent Solids: 78.5

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		260	51	ug/Kg		04/02/11 09:01	04/04/11 14:46	1
PCB-1221	ND		260	51	ug/Kg		04/02/11 09:01	04/04/11 14:46	1
PCB-1232	460		260	51	ug/Kg		04/02/11 09:01	04/04/11 14:46	1
PCB-1242	ND		260	58	ug/Kg		04/02/11 09:01	04/04/11 14:46	1
PCB-1248	ND		260	51	ug/Kg		04/02/11 09:01	04/04/11 14:46	1
PCB-1254	ND		260	55	ug/Kg		04/02/11 09:01	04/04/11 14:46	1
PCB-1260	3800		260	120	ug/Kg		04/02/11 09:01	04/04/11 14:46	1
PCB-1262	ND		260	55	ug/Kg		04/02/11 09:01	04/04/11 14:46	1
PCB-1268	ND		260	55	ug/Kg		04/02/11 09:01	04/04/11 14:46	1

Surrogate	% Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	99		34 - 148	04/02/11 09:01	04/04/11 14:46	1
Tetrachloro-m-xylene	114		35 - 134	04/02/11 09:01	04/04/11 14:46	1

Client Sample ID: GP-11 (0-1)
Date Collected: 03/25/11 12:40
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-21
Matrix: Solid
Percent Solids: 84.8

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		1200	230	ug/Kg		04/02/11 09:12	04/04/11 09:48	5
PCB-1221	ND		1200	230	ug/Kg		04/02/11 09:12	04/04/11 09:48	5
PCB-1232	ND		1200	230	ug/Kg		04/02/11 09:12	04/04/11 09:48	5
PCB-1242	ND		1200	260	ug/Kg		04/02/11 09:12	04/04/11 09:48	5
PCB-1248	1500		1200	240	ug/Kg		04/02/11 09:12	04/04/11 09:48	5
PCB-1254	ND		1200	250	ug/Kg		04/02/11 09:12	04/04/11 09:48	5
PCB-1260	4500		1200	560	ug/Kg		04/02/11 09:12	04/04/11 09:48	5
PCB-1262	ND		1200	250	ug/Kg		04/02/11 09:12	04/04/11 09:48	5
PCB-1268	ND		1200	250	ug/Kg		04/02/11 09:12	04/04/11 09:48	5

Surrogate	% Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	117		34 - 148	04/02/11 09:12	04/04/11 09:48	5
Tetrachloro-m-xylene	113		35 - 134	04/02/11 09:12	04/04/11 09:48	5

Client Sample ID: GP-11 (1-3)
Date Collected: 03/25/11 12:45
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-22
Matrix: Solid
Percent Solids: 86.6

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		230	45	ug/Kg		04/02/11 09:12	04/04/11 10:04	1
PCB-1221	ND		230	45	ug/Kg		04/02/11 09:12	04/04/11 10:04	1

Client Sample ID: GP-11 (1-3)
Date Collected: 03/25/11 12:45
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-22
Matrix: Solid
Percent Solids: 86.6

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1232	ND		230	45	ug/Kg		04/02/11 09:12	04/04/11 10:04	1
PCB-1242	ND		230	50	ug/Kg		04/02/11 09:12	04/04/11 10:04	1
PCB-1248	260		230	45	ug/Kg		04/02/11 09:12	04/04/11 10:04	1
PCB-1254	ND		230	48	ug/Kg		04/02/11 09:12	04/04/11 10:04	1
PCB-1260	680		230	110	ug/Kg		04/02/11 09:12	04/04/11 10:04	1
PCB-1262	ND		230	49	ug/Kg		04/02/11 09:12	04/04/11 10:04	1
PCB-1268	ND		230	48	ug/Kg		04/02/11 09:12	04/04/11 10:04	1

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*90*		*34 - 148*	*04/02/11 09:12*	*04/04/11 10:04*	*1*
Tetrachloro-m-xylene	*105*		*35 - 134*	*04/02/11 09:12*	*04/04/11 10:04*	*1*

Client Sample ID: GP-12 (0-1)
Date Collected: 03/25/11 13:00
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-23
Matrix: Solid
Percent Solids: 80.2

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		280000	55000	ug/Kg		04/02/11 09:12	04/04/11 10:20	1000
PCB-1221	ND		280000	55000	ug/Kg		04/02/11 09:12	04/04/11 10:20	1000
PCB-1232	ND		280000	55000	ug/Kg		04/02/11 09:12	04/04/11 10:20	1000
PCB-1242	2100000		280000	62000	ug/Kg		04/02/11 09:12	04/04/11 10:20	1000
PCB-1248	ND		280000	56000	ug/Kg		04/02/11 09:12	04/04/11 10:20	1000
PCB-1254	ND		280000	60000	ug/Kg		04/02/11 09:12	04/04/11 10:20	1000
PCB-1260	1000000		280000	130000	ug/Kg		04/02/11 09:12	04/04/11 10:20	1000
PCB-1262	ND		280000	60000	ug/Kg		04/02/11 09:12	04/04/11 10:20	1000
PCB-1268	ND		280000	60000	ug/Kg		04/02/11 09:12	04/04/11 10:20	1000

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*0*	*X*	*34 - 148*	*04/02/11 09:12*	*04/04/11 10:20*	*1000*
Tetrachloro-m-xylene	*0*	*X*	*35 - 134*	*04/02/11 09:12*	*04/04/11 10:20*	*1000*

Client Sample ID: GP-12 (1-3)
Date Collected: 03/25/11 13:05
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-24
Matrix: Solid
Percent Solids: 84.9

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		27000	5300	ug/Kg		04/02/11 09:12	04/04/11 10:35	100
PCB-1221	ND		27000	5300	ug/Kg		04/02/11 09:12	04/04/11 10:35	100
PCB-1232	ND		27000	5300	ug/Kg		04/02/11 09:12	04/04/11 10:35	100
PCB-1242	110000		27000	5900	ug/Kg		04/02/11 09:12	04/04/11 10:35	100
PCB-1248	ND		27000	5300	ug/Kg		04/02/11 09:12	04/04/11 10:35	100
PCB-1254	ND		27000	5700	ug/Kg		04/02/11 09:12	04/04/11 10:35	100
PCB-1260	83000		27000	13000	ug/Kg		04/02/11 09:12	04/04/11 10:35	100
PCB-1262	ND		27000	5700	ug/Kg		04/02/11 09:12	04/04/11 10:35	100
PCB-1268	ND		27000	5700	ug/Kg		04/02/11 09:12	04/04/11 10:35	100

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*0*	*X*	*34 - 148*	*04/02/11 09:12*	*04/04/11 10:35*	*100*
Tetrachloro-m-xylene	*93*		*35 - 134*	*04/02/11 09:12*	*04/04/11 10:35*	*100*

Client Sample ID: GP-13 (0-1)
Date Collected: 03/25/11 13:10
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-25
Matrix: Solid
Percent Solids: 78.8

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		220	44	ug/Kg		04/02/11 09:12	04/04/11 10:51	1
PCB-1221	ND		220	44	ug/Kg		04/02/11 09:12	04/04/11 10:51	1
PCB-1232	ND		220	44	ug/Kg		04/02/11 09:12	04/04/11 10:51	1
PCB-1242	ND		220	49	ug/Kg		04/02/11 09:12	04/04/11 10:51	1
PCB-1248	ND		220	44	ug/Kg		04/02/11 09:12	04/04/11 10:51	1
PCB-1254	ND		220	47	ug/Kg		04/02/11 09:12	04/04/11 10:51	1
PCB-1260	1400		220	100	ug/Kg		04/02/11 09:12	04/04/11 10:51	1
PCB-1262	ND		220	47	ug/Kg		04/02/11 09:12	04/04/11 10:51	1
PCB-1268	ND		220	47	ug/Kg		04/02/11 09:12	04/04/11 10:51	1

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*86*		*34 - 148*	*04/02/11 09:12*	*04/04/11 10:51*	*1*
Tetrachloro-m-xylene	*105*		*35 - 134*	*04/02/11 09:12*	*04/04/11 10:51*	*1*

Client Sample ID: GP-13 (1-3)
Date Collected: 03/25/11 13:15
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-26
Matrix: Solid
Percent Solids: 86.2

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		200	39	ug/Kg		04/02/11 09:12	04/04/11 11:07	1
PCB-1221	ND		200	39	ug/Kg		04/02/11 09:12	04/04/11 11:07	1
PCB-1232	ND		200	39	ug/Kg		04/02/11 09:12	04/04/11 11:07	1
PCB-1242	ND		200	44	ug/Kg		04/02/11 09:12	04/04/11 11:07	1
PCB-1248	ND		200	39	ug/Kg		04/02/11 09:12	04/04/11 11:07	1
PCB-1254	ND		200	42	ug/Kg		04/02/11 09:12	04/04/11 11:07	1
PCB-1260	ND		200	84	ug/Kg		04/02/11 09:12	04/04/11 11:07	1
PCB-1262	ND		200	43	ug/Kg		04/02/11 09:12	04/04/11 11:07	1
PCB-1268	ND		200	42	ug/Kg		04/02/11 09:12	04/04/11 11:07	1

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*86*		*34 - 148*	*04/02/11 09:12*	*04/04/11 11:07*	*1*
Tetrachloro-m-xylene	*104*		*35 - 134*	*04/02/11 09:12*	*04/04/11 11:07*	*1*

Client Sample ID: GP-14 (0-1)
Date Collected: 03/25/11 13:20
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-27
Matrix: Solid
Percent Solids: 86.4

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		280	54	ug/Kg		04/02/11 09:12	04/04/11 11:55	1
PCB-1221	ND		280	54	ug/Kg		04/02/11 09:12	04/04/11 11:55	1
PCB-1232	ND		280	54	ug/Kg		04/02/11 09:12	04/04/11 11:55	1
PCB-1242	ND		280	60	ug/Kg		04/02/11 09:12	04/04/11 11:55	1
PCB-1248	ND		280	54	ug/Kg		04/02/11 09:12	04/04/11 11:55	1
PCB-1254	ND		280	58	ug/Kg		04/02/11 09:12	04/04/11 11:55	1
PCB-1260	ND		280	130	ug/Kg		04/02/11 09:12	04/04/11 11:55	1
PCB-1262	ND		280	59	ug/Kg		04/02/11 09:12	04/04/11 11:55	1
PCB-1268	ND		280	58	ug/Kg		04/02/11 09:12	04/04/11 11:55	1

Client Sample ID: GP-14 (0-1)
Date Collected: 03/25/11 13:20
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-27
Matrix: Solid
Percent Solids: 86.4

Surrogate	% Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	90		34 - 148	04/02/11 09:12	04/04/11 11:55	1
Tetrachloro-m-xylene	108		35 - 134	04/02/11 09:12	04/04/11 11:55	1

Client Sample ID: GP-14 (1-3)
Date Collected: 03/25/11 13:25
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-28
Matrix: Solid
Percent Solids: 80.2

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		270	53	ug/Kg		04/02/11 09:12	04/04/11 12:10	1
PCB-1221	ND		270	53	ug/Kg		04/02/11 09:12	04/04/11 12:10	1
PCB-1232	ND		270	53	ug/Kg		04/02/11 09:12	04/04/11 12:10	1
PCB-1242	ND		270	59	ug/Kg		04/02/11 09:12	04/04/11 12:10	1
PCB-1248	ND		270	53	ug/Kg		04/02/11 09:12	04/04/11 12:10	1
PCB-1254	ND		270	57	ug/Kg		04/02/11 09:12	04/04/11 12:10	1
PCB-1260	ND		270	130	ug/Kg		04/02/11 09:12	04/04/11 12:10	1
PCB-1262	ND		270	57	ug/Kg		04/02/11 09:12	04/04/11 12:10	1
PCB-1268	ND		270	57	ug/Kg		04/02/11 09:12	04/04/11 12:10	1

Surrogate	% Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	87		34 - 148	04/02/11 09:12	04/04/11 12:10	1
Tetrachloro-m-xylene	104		35 - 134	04/02/11 09:12	04/04/11 12:10	1

Client Sample ID: FIELD DUPLICATE 1 0-1
Date Collected: 03/25/11 00:00
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-29
Matrix: Solid
Percent Solids: 87.1

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		210000	42000	ug/Kg		04/02/11 09:15	04/04/11 12:26	1000
PCB-1221	ND		210000	42000	ug/Kg		04/02/11 09:15	04/04/11 12:26	1000
PCB-1232	ND		210000	42000	ug/Kg		04/02/11 09:15	04/04/11 12:26	1000
PCB-1242	150000	J	210000	46000	ug/Kg		04/02/11 09:15	04/04/11 12:26	1000
PCB-1248	ND		210000	42000	ug/Kg		04/02/11 09:15	04/04/11 12:26	1000
PCB-1254	ND		210000	45000	ug/Kg		04/02/11 09:15	04/04/11 12:26	1000
PCB-1260	680000		210000	99000	ug/Kg		04/02/11 09:15	04/04/11 12:26	1000
PCB-1262	ND		210000	45000	ug/Kg		04/02/11 09:15	04/04/11 12:26	1000
PCB-1268	ND		210000	45000	ug/Kg		04/02/11 09:15	04/04/11 12:26	1000

Surrogate	% Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	2830	X	34 - 148	04/02/11 09:15	04/04/11 12:26	1000
Tetrachloro-m-xylene	0	X	35 - 134	04/02/11 09:15	04/04/11 12:26	1000

Client Sample ID: FIELD DUPLICATE 1 1-3
Date Collected: 03/25/11 00:00
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-30
Matrix: Solid
Percent Solids: 75.2

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		260	51	ug/Kg		04/02/11 09:15	04/04/11 12:42	1
PCB-1221	ND		260	51	ug/Kg		04/02/11 09:15	04/04/11 12:42	1

Client Sample ID: FIELD DUPLICATE 1 1-3
Date Collected: 03/25/11 00:00
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-30
Matrix: Solid
Percent Solids: 75.2

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1232	ND		260	51	ug/Kg	☼	04/02/11 09:15	04/04/11 12:42	1
PCB-1242	690		260	57	ug/Kg	☼	04/02/11 09:15	04/04/11 12:42	1
PCB-1248	ND		260	51	ug/Kg	☼	04/02/11 09:15	04/04/11 12:42	1
PCB-1254	ND		260	55	ug/Kg	☼	04/02/11 09:15	04/04/11 12:42	1
PCB-1260	3700		260	120	ug/Kg	☼	04/02/11 09:15	04/04/11 12:42	1
PCB-1262	ND		260	55	ug/Kg	☼	04/02/11 09:15	04/04/11 12:42	1
PCB-1268	ND		260	55	ug/Kg	☼	04/02/11 09:15	04/04/11 12:42	1

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*82*		*34 - 148*	*04/02/11 09:15*	*04/04/11 12:42*	*1*
Tetrachloro-m-xylene	*94*		*35 - 134*	*04/02/11 09:15*	*04/04/11 12:42*	*1*

Client Sample ID: FIELD DUPLICATE 2 0-1
Date Collected: 03/25/11 00:00
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-31
Matrix: Solid
Percent Solids: 75.8

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		1500	290	ug/Kg	☼	04/02/11 09:15	04/04/11 12:58	5
PCB-1221	ND		1500	290	ug/Kg	☼	04/02/11 09:15	04/04/11 12:58	5
PCB-1232	ND		1500	290	ug/Kg	☼	04/02/11 09:15	04/04/11 12:58	5
PCB-1242	ND		1500	320	ug/Kg	☼	04/02/11 09:15	04/04/11 12:58	5
PCB-1248	ND		1500	290	ug/Kg	☼	04/02/11 09:15	04/04/11 12:58	5
PCB-1254	ND		1500	310	ug/Kg	☼	04/02/11 09:15	04/04/11 12:58	5
PCB-1260	8900		1500	690	ug/Kg	☼	04/02/11 09:15	04/04/11 12:58	5
PCB-1262	ND		1500	310	ug/Kg	☼	04/02/11 09:15	04/04/11 12:58	5
PCB-1268	ND		1500	310	ug/Kg	☼	04/02/11 09:15	04/04/11 12:58	5

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*79*		*34 - 148*	*04/02/11 09:15*	*04/04/11 12:58*	*5*
Tetrachloro-m-xylene	*85*		*35 - 134*	*04/02/11 09:15*	*04/04/11 12:58*	*5*

Client Sample ID: FIELD DUPLICATE 2 1-3
Date Collected: 03/25/11 00:00
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-32
Matrix: Solid
Percent Solids: 86.8

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		250	49	ug/Kg	☼	04/02/11 09:15	04/04/11 13:13	1
PCB-1221	ND		250	49	ug/Kg	☼	04/02/11 09:15	04/04/11 13:13	1
PCB-1232	ND		250	49	ug/Kg	☼	04/02/11 09:15	04/04/11 13:13	1
PCB-1242	ND		250	54	ug/Kg	☼	04/02/11 09:15	04/04/11 13:13	1
PCB-1248	ND		250	49	ug/Kg	☼	04/02/11 09:15	04/04/11 13:13	1
PCB-1254	ND		250	53	ug/Kg	☼	04/02/11 09:15	04/04/11 13:13	1
PCB-1260	2200		250	120	ug/Kg	☼	04/02/11 09:15	04/04/11 13:13	1
PCB-1262	ND		250	53	ug/Kg	☼	04/02/11 09:15	04/04/11 13:13	1
PCB-1268	ND		250	53	ug/Kg	☼	04/02/11 09:15	04/04/11 13:13	1

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*83*		*34 - 148*	*04/02/11 09:15*	*04/04/11 13:13*	*1*
Tetrachloro-m-xylene	*97*		*35 - 134*	*04/02/11 09:15*	*04/04/11 13:13*	*1*

Client Sample ID: SWIPE 1
Date Collected: 03/25/11 15:40
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-33
Matrix: Wipe

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 02:15	1
PCB-1221	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 02:15	1
PCB-1232	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 02:15	1
PCB-1242	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 02:15	1
PCB-1248	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 02:15	1
PCB-1254	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 02:15	1
PCB-1260	13		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 02:15	1
PCB-1262	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 02:15	1
PCB-1268	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 02:15	1

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*100*		*51 - 167*	*03/30/11 09:21*	*03/31/11 02:15*	*1*
Tetrachloro-m-xylene	*118*		*61 - 159*	*03/30/11 09:21*	*03/31/11 02:15*	*1*

Client Sample ID: SWIPE 2
Date Collected: 03/25/11 15:45
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-34
Matrix: Wipe

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 02:30	10
PCB-1221	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 02:30	10
PCB-1232	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 02:30	10
PCB-1242	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 02:30	10
PCB-1248	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 02:30	10
PCB-1254	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 02:30	10
PCB-1260	64		10	10	ug/Wipe		03/30/11 09:21	03/31/11 02:30	10
PCB-1262	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 02:30	10
PCB-1268	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 02:30	10

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*145*		*51 - 167*	*03/30/11 09:21*	*03/31/11 02:30*	*10*
Tetrachloro-m-xylene	*148*		*61 - 159*	*03/30/11 09:21*	*03/31/11 02:30*	*10*

Client Sample ID: SWIPE 3
Date Collected: 03/25/11 15:50
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-35
Matrix: Wipe

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 02:45	10
PCB-1221	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 02:45	10
PCB-1232	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 02:45	10
PCB-1242	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 02:45	10
PCB-1248	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 02:45	10
PCB-1254	12		10	10	ug/Wipe		03/30/11 09:21	03/31/11 02:45	10
PCB-1260	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 02:45	10
PCB-1262	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 02:45	10
PCB-1268	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 02:45	10

Client Sample ID: SWIPE 3 — **Lab Sample ID: 480-2983-35**
Date Collected: 03/25/11 15:50 — Matrix: Wipe
Date Received: 03/26/11 10:30

Surrogate	% Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	122		51 - 167	03/30/11 09:21	03/31/11 02:45	10
Tetrachloro-m-xylene	132		61 - 159	03/30/11 09:21	03/31/11 02:45	10

Client Sample ID: SWIPE 4 — **Lab Sample ID: 480-2983-36**
Date Collected: 03/25/11 15:55 — Matrix: Wipe
Date Received: 03/26/11 10:30

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:00	1
PCB-1221	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:00	1
PCB-1232	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:00	1
PCB-1242	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:00	1
PCB-1248	15		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:00	1
PCB-1254	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:00	1
PCB-1260	38		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:00	1
PCB-1262	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:00	1
PCB-1268	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:00	1

Surrogate	% Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	111		51 - 167	03/30/11 09:21	03/31/11 03:00	1
Tetrachloro-m-xylene	117		61 - 159	03/30/11 09:21	03/31/11 03:00	1

Client Sample ID: SWIPE 5 — **Lab Sample ID: 480-2983-37**
Date Collected: 03/25/11 16:00 — Matrix: Wipe
Date Received: 03/26/11 10:30

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:14	1
PCB-1221	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:14	1
PCB-1232	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:14	1
PCB-1242	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:14	1
PCB-1248	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:14	1
PCB-1254	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:14	1
PCB-1260	18		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:14	1
PCB-1262	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:14	1
PCB-1268	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:14	1

Surrogate	% Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	112		51 - 167	03/30/11 09:21	03/31/11 03:14	1
Tetrachloro-m-xylene	117		61 - 159	03/30/11 09:21	03/31/11 03:14	1

Client Sample ID: SWIPE 6 — **Lab Sample ID: 480-2983-38**
Date Collected: 03/25/11 16:05 — Matrix: Wipe
Date Received: 03/26/11 10:30

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 03:29	10
PCB-1221	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 03:29	10

Client Sample ID: SWIPE 6
Date Collected: 03/25/11 16:05
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-38
Matrix: Wipe

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1232	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 03:29	10
PCB-1242	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 03:29	10
PCB-1248	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 03:29	10
PCB-1254	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 03:29	10
PCB-1260	75		10	10	ug/Wipe		03/30/11 09:21	03/31/11 03:29	10
PCB-1262	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 03:29	10
PCB-1268	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 03:29	10

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*185*	*X*	*51 - 167*	*03/30/11 09:21*	*03/31/11 03:29*	*10*
Tetrachloro-m-xylene	*162*	*X*	*61 - 159*	*03/30/11 09:21*	*03/31/11 03:29*	*10*

Client Sample ID: SWIPE 7
Date Collected: 03/25/11 16:10
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-39
Matrix: Wipe

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 03:44	10
PCB-1221	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 03:44	10
PCB-1232	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 03:44	10
PCB-1242	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 03:44	10
PCB-1248	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 03:44	10
PCB-1254	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 03:44	10
PCB-1260	83		10	10	ug/Wipe		03/30/11 09:21	03/31/11 03:44	10
PCB-1262	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 03:44	10
PCB-1268	ND		10	10	ug/Wipe		03/30/11 09:21	03/31/11 03:44	10

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*222*	*X*	*51 - 167*	*03/30/11 09:21*	*03/31/11 03:44*	*10*
Tetrachloro-m-xylene	*145*		*61 - 159*	*03/30/11 09:21*	*03/31/11 03:44*	*10*

Client Sample ID: SWIPE 8
Date Collected: 03/25/11 16:15
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-40
Matrix: Wipe

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	1.4		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:59	1
PCB-1221	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:59	1
PCB-1232	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:59	1
PCB-1242	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:59	1
PCB-1248	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:59	1
PCB-1254	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:59	1
PCB-1260	20		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:59	1
PCB-1262	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:59	1
PCB-1268	ND		1.0	1.0	ug/Wipe		03/30/11 09:21	03/31/11 03:59	1

Surrogate	*% Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*120*		*51 - 167*	*03/30/11 09:21*	*03/31/11 03:59*	*1*
Tetrachloro-m-xylene	*113*		*61 - 159*	*03/30/11 09:21*	*03/31/11 03:59*	*1*

Surrogate Summary

Client: The Palmerton Group, LLC
Project/Site: New York Mills Analysis

TestAmerica Job ID: 480-2983-1

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Matrix: Solid

Prep Type: Total/NA

		Percent Surrogate Recovery (Acceptance Limits)	
Lab Sample ID	Client Sample ID	DCB1 (34-148)	TCX1 (35-134)
480-2983-1	GP-1 (0-1)	99	118
480-2983-1 MS	GP-1 (0-1)	120	144 X
480-2983-1 MSD	GP-1 (0-1)	115	136 X
480-2983-2	GP-1 (1-3)	111	131
480-2983-3	GP-2 (0-1)	103	122
480-2983-4	GP-2 (1-3)	101	113
480-2983-5	GP-3 (0-1)	120	131
480-2983-6	GP-3 (1-3)	102	120
480-2983-7	GP-4 (0-1)	99	123
480-2983-8	GP-4 (1-3)	107	120
480-2983-9	GP-5 (0-1)	102	123
480-2983-10	GP-5 (1-3)	122	126
480-2983-11	GP-8 (0-1)	100	116
480-2983-12	GP-6 (1-3)	122	131
480-2983-13	GP-7 (0-1)	110	110
480-2983-14	GP-7 (1-3)	74	95
480-2983-15	GP-8 (0-1)	92	113
480-2983-16	GP-8 (1-3)	105	121
480-2983-17	GP-9 (0-1)	93	119
480-2983-18	GP-9 (1-3)	95	112
480-2983-19	GP-10 (0-1)	882 X	694 X
480-2983-20	GP-10 (1-3)	99	114
480-2983-21	GP-11 (0-1)	117	113
480-2983-22	GP-11 (1-3)	90	105
480-2983-23	GP-12 (0-1)	0 X	0 X
480-2983-24	GP-12 (1-3)	0 X	93
480-2983-25	GP-13 (0-1)	86	105
480-2983-26	GP-13 (1-3)	86	104
480-2983-27	GP-14 (0-1)	90	108
480-2983-28	GP-14 (1-3)	87	104
480-2983-29	FIELD DUPLICATE 1 0-1	2830 X	0 X
480-2983-30	FIELD DUPLICATE 1 1-3	82	94
480-2983-31	FIELD DUPLICATE 2 0-1	79	85
480-2983-32	FIELD DUPLICATE 2 1-3	83	97
LCS 480-10510/2-A	LCS 480-10510/2-A	138	169 X
MB 480-10510/1-A	MB 480-10510/1-A	126	137 X

Surrogate Legend

DCB = DCB Decachlorobiphenyl

TCX = Tetrachloro-*m*-xylene

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Matrix: Wipe

Prep Type: Total/NA

		Percent Surrogate Recovery (Acceptance Limits)	
Lab Sample ID	Client Sample ID	DCB1 (51-167)	TCX1 (61-159)
480-2983-33	SWIPE 1	100	118
480-2983-34	SWIPE 2	145	148
480-2983-35	SWIPE 3	122	132
480-2983-36	SWIPE 4	111	117

Surrogate Summary

Client: The Palmerton Group, LLC
Project/Site: New York Mills Analysis

TestAmerica Job ID: 480-2983-1

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography (Continued)

Matrix: Wipe

Prep Type: Total/NA

		Percent Surrogate Recovery (Acceptance Limits)	
Lab Sample ID	Client Sample ID	DCB1 (51-167)	TCX1 (51-159)
480-2983-37	SWIPE 5	112	117
480-2983-38	SWIPE 6	185 X	162 X
480-2983-39	SWIPE 7	222 X	145
480-2983-40	SWIPE 8	120	113
LCS 480-9986/2-A	LCS 480-9986/2-A	129	139
LCSD 480-9986/3-A	LCSD 480-9986/3-A	123	133
MB 480-9986/1-A	MB 480-9986/1-A	129	121

Surrogate Legend

DCB = DCB Decachlorobiphenyl

TCX = Tetrachloro-m-xylene

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Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Lab Sample ID: MB 480-10510/1-A
Matrix: Solid
Analysis Batch: 10563

Client Sample ID: MB 480-10510/1-A
Prep Type: Total/NA
Prep Batch: 10510

Analyte	MB Result	MB Qualifier	RL	NONE	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	0.000				ng/uL		04/02/11 09:01	04/04/11 07:51	1
PCB-1221	0.000				ng/uL		04/02/11 09:01	04/04/11 07:51	1
PCB-1232	0.000				ng/uL		04/02/11 09:01	04/04/11 07:51	1
PCB-1242	0.000				ng/uL		04/02/11 09:01	04/04/11 07:51	1
PCB-1248	0.000				ng/uL		04/02/11 09:01	04/04/11 07:51	1
PCB-1254	0.000				ng/uL		04/02/11 09:01	04/04/11 07:51	1
PCB-1260	0.000				ng/uL		04/02/11 09:01	04/04/11 07:51	1

Surrogate	*MB % Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*126*		*34 - 148*	*04/02/11 09:01*	*04/04/11 07:51*	*1*
Tetrachloro-m-xylene	*137*	*X*	*35 - 134*	*04/02/11 09:01*	*04/04/11 07:51*	*1*

Lab Sample ID: LCS 480-10510/2-A
Matrix: Solid
Analysis Batch: 10563

Client Sample ID: LCS 480-10510/2-A
Prep Type: Total/NA
Prep Batch: 10510

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	% Rec	% Rec. Limits
PCB-1016	2.30	3.39		ng/uL		147	59 - 154
PCB-1260	2.30	3.15		ng/uL		137	51 - 179

Surrogate	*LCS % Recovery*	*LCS Qualifier*	*Limits*
DCB Decachlorobiphenyl	*136*		*34 - 148*
Tetrachloro-m-xylene	*169*	*X*	*35 - 134*

Lab Sample ID: 480-2983-1 MS
Matrix: Solid
Analysis Batch: 10563

Client Sample ID: GP-1 (0-1)
Prep Type: Total/NA
Prep Batch: 10510

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	% Rec	% Rec. Limits
PCB-1016	ND		2.91	3.11	F	ng/uL	☼	0	59 - 154
PCB-1260	3500		2.91	8.06	4	ng/uL	☼	0	51 - 179

Surrogate	*MS % Recovery*	*MS Qualifier*	*Limits*
DCB Decachlorobiphenyl	*120*		*34 - 148*
Tetrachloro-m-xylene	*144*	*X*	*35 - 134*

Lab Sample ID: 480-2983-1 MSD
Matrix: Solid
Analysis Batch: 10563

Client Sample ID: GP-1 (0-1)
Prep Type: Total/NA
Prep Batch: 10510

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	% Rec	% Rec. Limits	RPD	RPD Limit
PCB-1016	ND		2.86	3.25	F	ng/uL	☼	0	59 - 154	NC	50
PCB-1260	3500		2.86	7.21	4	ng/uL	☼	0	51 - 179	NC	50

Surrogate	*MSD % Recovery*	*MSD Qualifier*	*Limits*
DCB Decachlorobiphenyl	*115*		*34 - 148*
Tetrachloro-m-xylene	*136*	*X*	*35 - 134*

GC Semi VOA

Analysis Batch: 10137

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
MB 480-9986/1-A	MB 480-9986/1-A	Total/NA	Wipe	8082	9986
480-2983-33	SWIPE 1	Total/NA	Wipe	8082	9986
480-2983-34	SWIPE 2	Total/NA	Wipe	8082	9986
480-2983-35	SWIPE 3	Total/NA	Wipe	8082	9986
480-2983-36	SWIPE 4	Total/NA	Wipe	8082	9986
LCS 480-9986/2-A	LCS 480-9986/2-A	Total/NA	Wipe	8082	9986
480-2983-37	SWIPE 5	Total/NA	Wipe	8082	9986
480-2983-38	SWIPE 6	Total/NA	Wipe	8082	9986
480-2983-39	SWIPE 7	Total/NA	Wipe	8082	9986
480-2983-40	SWIPE 8	Total/NA	Wipe	8082	9986
LCSD 480-9986/3-A	LCSD 480-9986/3-A	Total/NA	Wipe	8082	9986

Prep Batch: 10510

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
MB 480-10510/1-A	MB 480-10510/1-A	Total/NA	Solid	3550B	
480-2983-6	GP-3 (1-3)	Total/NA	Solid	3550B	
480-2983-7	GP-4 (0-1)	Total/NA	Solid	3550B	
480-2983-8	GP-4 (1-3)	Total/NA	Solid	3550B	
480-2983-9	GP-5 (0-1)	Total/NA	Solid	3550B	
480-2983-10	GP-5 (1-3)	Total/NA	Solid	3550B	
480-2983-11	GP-6 (0-1)	Total/NA	Solid	3550B	
480-2983-12	GP-6 (1-3)	Total/NA	Solid	3550B	
480-2983-13	GP-7 (0-1)	Total/NA	Solid	3550B	
480-2983-14	GP-7 (1-3)	Total/NA	Solid	3550B	
480-2983-15	GP-8 (0-1)	Total/NA	Solid	3550B	
LCS 480-10510/2-A	LCS 480-10510/2-A	Total/NA	Solid	3550B	
480-2983-16	GP-8 (1-3)	Total/NA	Solid	3550B	
480-2983-17	GP-9 (0-1)	Total/NA	Solid	3550B	
480-2983-18	GP-9 (1-3)	Total/NA	Solid	3550B	
480-2983-19	GP-10 (0-1)	Total/NA	Solid	3550B	
480-2983-20	GP-10 (1-3)	Total/NA	Solid	3550B	
480-2983-1 MS	GP-1 (0-1)	Total/NA	Solid	3550B	
480-2983-1 MSD	GP-1 (0-1)	Total/NA	Solid	3550B	
480-2983-1	GP-1 (0-1)	Total/NA	Solid	3550B	
480-2983-2	GP-1 (1-3)	Total/NA	Solid	3550B	
480-2983-3	GP-2 (0-1)	Total/NA	Solid	3550B	
480-2983-4	GP-2 (1-3)	Total/NA	Solid	3550B	
480-2983-5	GP-3 (0-1)	Total/NA	Solid	3550B	

Prep Batch: 10513

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-2983-26	GP-13 (1-3)	Total/NA	Solid	3550B	
480-2983-27	GP-14 (0-1)	Total/NA	Solid	3550B	
480-2983-28	GP-14 (1-3)	Total/NA	Solid	3550B	
480-2983-29	FIELD DUPLICATE 1 0-1	Total/NA	Solid	3550B	
480-2983-30	FIELD DUPLICATE 1 1-3	Total/NA	Solid	3550B	
480-2983-31	FIELD DUPLICATE 2 0-1	Total/NA	Solid	3550B	
480-2983-32	FIELD DUPLICATE 2 1-3	Total/NA	Solid	3550B	
480-2983-21	GP-11 (0-1)	Total/NA	Solid	3550B	
480-2983-22	GP-11 (1-3)	Total/NA	Solid	3550B	
480-2983-23	GP-12 (0-1)	Total/NA	Solid	3550B	
480-2983-24	GP-12 (1-3)	Total/NA	Solid	3550B	

GC Semi VOA (Continued)

Prep Batch: 10513 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-2983-25	GP-13 (0-1)	Total/NA	Solid	3550B	

Analysis Batch: 10563

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-2983-2	GP-1 (1-3)	Total/NA	Solid	8082	10510
480-2983-3	GP-2 (0-1)	Total/NA	Solid	8082	10510
480-2983-4	GP-2 (1-3)	Total/NA	Solid	8082	10510
480-2983-5	GP-3 (0-1)	Total/NA	Solid	8082	10510
480-2983-6	GP-3 (1-3)	Total/NA	Solid	8082	10510
480-2983-7	GP-4 (0-1)	Total/NA	Solid	8082	10510
480-2983-8	GP-4 (1-3)	Total/NA	Solid	8082	10510
480-2983-9	GP-5 (0-1)	Total/NA	Solid	8082	10510
480-2983-10	GP-5 (1-3)	Total/NA	Solid	8082	10510
480-2983-11	GP-6 (0-1)	Total/NA	Solid	8082	10510
480-2983-12	GP-6 (1-3)	Total/NA	Solid	8082	10510
480-2983-13	GP-7 (0-1)	Total/NA	Solid	8082	10510
480-2983-14	GP-7 (1-3)	Total/NA	Solid	8082	10510
480-2983-15	GP-8 (0-1)	Total/NA	Solid	8082	10510
480-2983-16	GP-8 (1-3)	Total/NA	Solid	8082	10510
480-2983-17	GP-9 (0-1)	Total/NA	Solid	8082	10510
480-2983-18	GP-9 (1-3)	Total/NA	Solid	8082	10510
480-2983-19	GP-10 (0-1)	Total/NA	Solid	8082	10510
480-2983-20	GP-10 (1-3)	Total/NA	Solid	8082	10510
MB 480-10510/1-A	MB 480-10510/1-A	Total/NA	Solid	8082	10510
LCS 480-10510/2-A	LCS 480-10510/2-A	Total/NA	Solid	8082	10510
480-2983-1 MS	GP-1 (0-1)	Total/NA	Solid	8082	10510
480-2983-1 MSD	GP-1 (0-1)	Total/NA	Solid	8082	10510
480-2983-1	GP-1 (0-1)	Total/NA	Solid	8082	10510

Analysis Batch: 10565

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-2983-22	GP-11 (1-3)	Total/NA	Solid	8082	10513
480-2983-23	GP-12 (0-1)	Total/NA	Solid	8082	10513
480-2983-24	GP-12 (1-3)	Total/NA	Solid	8082	10513
480-2983-25	GP-13 (0-1)	Total/NA	Solid	8082	10513
480-2983-26	GP-13 (1-3)	Total/NA	Solid	8082	10513
480-2983-27	GP-14 (0-1)	Total/NA	Solid	8082	10513
480-2983-28	GP-14 (1-3)	Total/NA	Solid	8082	10513
480-2983-29	FIELD DUPLICATE 1 0-1	Total/NA	Solid	8082	10513
480-2983-30	FIELD DUPLICATE 1 1-3	Total/NA	Solid	8082	10513
480-2983-31	FIELD DUPLICATE 2 0-1	Total/NA	Solid	8082	10513
480-2983-32	FIELD DUPLICATE 2 1-3	Total/NA	Solid	8082	10513
480-2983-21	GP-11 (0-1)	Total/NA	Solid	8082	10513

Prep Batch: 9986

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
MB 480-9986/1-A	MB 480-9986/1-A	Total/NA	Wipe	3550B	
480-2983-39	SWIPE 7	Total/NA	Wipe	3550B	
480-2983-40	SWIPE 8	Total/NA	Wipe	3550B	
LCS 480-9986/2-A	LCS 480-9986/2-A	Total/NA	Wipe	3550B	
LCSD 480-9986/3-A	LCSD 480-9986/3-A	Total/NA	Wipe	3550B	
480-2983-33	SWIPE 1	Total/NA	Wipe	3550B	

GC Semi VOA (Continued)

Prep Batch: 9986 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-2983-34	SWIPE 2	Total/NA	Wipe	3550B	
480-2983-35	SWIPE 3	Total/NA	Wipe	3550B	
480-2983-36	SWIPE 4	Total/NA	Wipe	3550B	
480-2983-37	SWIPE 5	Total/NA	Wipe	3550B	
480-2983-38	SWIPE 6	Total/NA	Wipe	3550B	

General Chemistry

Analysis Batch: 9856

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-2983-1	GP-1 (0-1)	Total/NA	Solid	Moisture	
480-2983-10	GP-5 (1-3)	Total/NA	Solid	Moisture	
480-2983-11	GP-6 (0-1)	Total/NA	Solid	Moisture	
480-2983-12	GP-6 (1-3)	Total/NA	Solid	Moisture	
480-2983-13	GP-7 (0-1)	Total/NA	Solid	Moisture	
480-2983-14	GP-7 (1-3)	Total/NA	Solid	Moisture	
480-2983-15	GP-8 (0-1)	Total/NA	Solid	Moisture	
480-2983-16	GP-8 (1-3)	Total/NA	Solid	Moisture	
480-2983-2	GP-1 (1-3)	Total/NA	Solid	Moisture	
480-2983-3	GP-2 (0-1)	Total/NA	Solid	Moisture	
480-2983-4	GP-2 (1-3)	Total/NA	Solid	Moisture	
480-2983-5	GP-3 (0-1)	Total/NA	Solid	Moisture	
480-2983-6	GP-3 (1-3)	Total/NA	Solid	Moisture	
480-2983-7	GP-4 (0-1)	Total/NA	Solid	Moisture	
480-2983-8	GP-4 (1-3)	Total/NA	Solid	Moisture	
480-2983-9	GP-5 (0-1)	Total/NA	Solid	Moisture	

Analysis Batch: 9859

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-2983-17	GP-9 (0-1)	Total/NA	Solid	Moisture	
480-2983-26	GP-13 (1-3)	Total/NA	Solid	Moisture	
480-2983-27	GP-14 (0-1)	Total/NA	Solid	Moisture	
480-2983-28	GP-14 (1-3)	Total/NA	Solid	Moisture	
480-2983-29	FIELD DUPLICATE 1 0-1	Total/NA	Solid	Moisture	
480-2983-30	FIELD DUPLICATE 1 1-3	Total/NA	Solid	Moisture	
480-2983-31	FIELD DUPLICATE 2 0-1	Total/NA	Solid	Moisture	
480-2983-32	FIELD DUPLICATE 2 1-3	Total/NA	Solid	Moisture	
480-2983-18	GP-9 (1-3)	Total/NA	Solid	Moisture	
480-2983-19	GP-10 (0-1)	Total/NA	Solid	Moisture	
480-2983-20	GP-10 (1-3)	Total/NA	Solid	Moisture	
480-2983-21	GP-11 (0-1)	Total/NA	Solid	Moisture	
480-2983-22	GP-11 (1-3)	Total/NA	Solid	Moisture	
480-2983-23	GP-12 (0-1)	Total/NA	Solid	Moisture	
480-2983-24	GP-12 (1-3)	Total/NA	Solid	Moisture	
480-2983-25	GP-13 (0-1)	Total/NA	Solid	Moisture	

Client Sample ID: GP-1 (0-1)
Date Collected: 03/25/11 09:30
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-1
Matrix: Solid
Percent Solids: 75.6

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10510	04/02/11 09:01	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10563	04/04/11 08:50	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9856	03/28/11 15:26	AS	TestAmerica Buffalo

Client Sample ID: GP-1 (1-3)
Date Collected: 03/25/11 09:35
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-2
Matrix: Solid
Percent Solids: 87.3

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10510	04/02/11 09:01	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10563	04/04/11 09:05	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9856	03/28/11 15:26	AS	TestAmerica Buffalo

Client Sample ID: GP-2 (0-1)
Date Collected: 03/25/11 09:55
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-3
Matrix: Solid
Percent Solids: 81.2

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10510	04/02/11 09:01	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10563	04/04/11 09:20	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9856	03/28/11 15:26	AS	TestAmerica Buffalo

Client Sample ID: GP-2 (1-3)
Date Collected: 03/25/11 10:00
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-4
Matrix: Solid
Percent Solids: 86.7

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10510	04/02/11 09:01	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10563	04/04/11 09:34	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9856	03/28/11 15:26	AS	TestAmerica Buffalo

Client Sample ID: GP-3 (0-1)
Date Collected: 03/25/11 10:10
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-5
Matrix: Solid
Percent Solids: 78.3

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10510	04/02/11 09:01	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		5	10563	04/04/11 09:49	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9856	03/28/11 15:26	AS	TestAmerica Buffalo

Lab Chronicle

Client: The Palmerton Group, LLC
Project/Site: New York Mills Analysis

TestAmerica Job ID: 480-2983-1

Client Sample ID: GP-3 (1-3)
Date Collected: 03/25/11 10:15
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-6
Matrix: Solid
Percent Solids: 84.7

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10510	04/02/11 09:01	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10563	04/04/11 10:04	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9856	03/28/11 15:26	AS	TestAmerica Buffalo

Client Sample ID: GP-4 (0-1)
Date Collected: 03/25/11 10:30
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-7
Matrix: Solid
Percent Solids: 75.0

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10510	04/02/11 09:01	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10563	04/04/11 10:58	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9856	03/28/11 15:26	AS	TestAmerica Buffalo

Client Sample ID: GP-4 (1-3)
Date Collected: 03/25/11 10:35
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-8
Matrix: Solid
Percent Solids: 75.7

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10510	04/02/11 09:01	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10563	04/04/11 11:12	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9856	03/28/11 15:26	AS	TestAmerica Buffalo

Client Sample ID: GP-5 (0-1)
Date Collected: 03/25/11 10:45
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-9
Matrix: Solid
Percent Solids: 85.4

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10510	04/02/11 09:01	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10563	04/04/11 11:27	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9856	03/28/11 15:26	AS	TestAmerica Buffalo

Client Sample ID: GP-5 (1-3)
Date Collected: 03/25/11 10:50
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-10
Matrix: Solid
Percent Solids: 89.9

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10510	04/02/11 09:01	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10563	04/04/11 11:42	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9856	03/28/11 15:26	AS	TestAmerica Buffalo

Lab Chronicle

Client: The Palmerton Group, LLC
Project/Site: New York Mills Analysis

TestAmerica Job ID: 480-2983-1

Client Sample ID: GP-6 (0-1)
Date Collected: 03/25/11 11:00
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-11
Matrix: Solid
Percent Solids: 77.5

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10510	04/02/11 09:01	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10563	04/04/11 11:57	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9856	03/28/11 15:26	AS	TestAmerica Buffalo

Client Sample ID: GP-6 (1-3)
Date Collected: 03/25/11 11:05
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-12
Matrix: Solid
Percent Solids: 84.4

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10510	04/02/11 09:01	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10563	04/04/11 12:12	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9856	03/28/11 15:26	AS	TestAmerica Buffalo

Client Sample ID: GP-7 (0-1)
Date Collected: 03/25/11 11:40
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-13
Matrix: Solid
Percent Solids: 85.2

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10510	04/02/11 09:01	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		5	10563	04/04/11 12:26	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9856	03/28/11 15:26	AS	TestAmerica Buffalo

Client Sample ID: GP-7 (1-3)
Date Collected: 03/25/11 11:45
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-14
Matrix: Solid
Percent Solids: 91.5

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10510	04/02/11 09:01	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10563	04/04/11 12:41	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9856	03/28/11 15:26	AS	TestAmerica Buffalo

Client Sample ID: GP-8 (0-1)
Date Collected: 03/25/11 11:55
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-15
Matrix: Solid
Percent Solids: 89.9

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10510	04/02/11 09:01	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10563	04/04/11 12:56	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9856	03/28/11 15:26	AS	TestAmerica Buffalo

Lab Chronicle

Client: The Palmerton Group, LLC
Project/Site: New York Mills Analysis

TestAmerica Job ID: 480-2983-1

Client Sample ID: GP-8 (1-3)

Lab Sample ID: 480-2983-16
Matrix: Solid
Percent Solids: 87.6

Date Collected: 03/25/11 12:00
Date Received: 03/26/11 10:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10510	04/02/11 09:01	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10563	04/04/11 13:11	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9856	03/28/11 15:28	AS	TestAmerica Buffalo

Client Sample ID: GP-9 (0-1)

Lab Sample ID: 480-2983-17
Matrix: Solid
Percent Solids: 74.3

Date Collected: 03/25/11 12:10
Date Received: 03/26/11 10:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10510	04/02/11 09:01	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10563	04/04/11 14:01	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9859	03/28/11 15:33	AS	TestAmerica Buffalo

Client Sample ID: GP-9 (1-3)

Lab Sample ID: 480-2983-18
Matrix: Solid
Percent Solids: 78.8

Date Collected: 03/25/11 12:15
Date Received: 03/26/11 10:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10510	04/02/11 09:01	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10563	04/04/11 14:16	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9859	03/28/11 15:33	AS	TestAmerica Buffalo

Client Sample ID: GP-10 (0-1)

Lab Sample ID: 480-2983-19
Matrix: Solid
Percent Solids: 87.2

Date Collected: 03/25/11 12:25
Date Received: 03/26/11 10:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10510	04/02/11 09:01	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		200	10563	04/04/11 14:31	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9859	03/28/11 15:33	AS	TestAmerica Buffalo

Client Sample ID: GP-10 (1-3)

Lab Sample ID: 480-2983-20
Matrix: Solid
Percent Solids: 78.5

Date Collected: 03/25/11 12:30
Date Received: 03/26/11 10:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10510	04/02/11 09:01	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10563	04/04/11 14:46	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9859	03/28/11 15:33	AS	TestAmerica Buffalo

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Lab Chronicle

Client: The Palmerton Group, LLC
Project/Site: New York Mills Analysis

TestAmerica Job ID: 480-2983-1

Client Sample ID: GP-11 (0-1)
Date Collected: 03/25/11 12:40
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-21
Matrix: Solid
Percent Solids: 84.8

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10513	04/02/11 09:12	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		5	10565	04/04/11 09:48	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9859	03/28/11 15:33	AS	TestAmerica Buffalo

Client Sample ID: GP-11 (1-3)
Date Collected: 03/25/11 12:45
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-22
Matrix: Solid
Percent Solids: 86.6

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10513	04/02/11 09:12	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10565	04/04/11 10:04	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9859	03/28/11 15:33	AS	TestAmerica Buffalo

Client Sample ID: GP-12 (0-1)
Date Collected: 03/25/11 13:00
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-23
Matrix: Solid
Percent Solids: 80.2

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10513	04/02/11 09:12	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1000	10565	04/04/11 10:20	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9859	03/28/11 15:33	AS	TestAmerica Buffalo

Client Sample ID: GP-12 (1-3)
Date Collected: 03/25/11 13:05
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-24
Matrix: Solid
Percent Solids: 84.9

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10513	04/02/11 09:12	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		100	10565	04/04/11 10:35	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9859	03/28/11 15:33	AS	TestAmerica Buffalo

Client Sample ID: GP-13 (0-1)
Date Collected: 03/25/11 13:10
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-25
Matrix: Solid
Percent Solids: 78.8

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10513	04/02/11 09:12	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10565	04/04/11 10:51	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9859	03/28/11 15:33	AS	TestAmerica Buffalo

Lab Chronicle

Client: The Palmerton Group, LLC
Project/Site: New York Mills Analysis

TestAmerica Job ID: 480-2983-1

Client Sample ID: GP-13 (1-3)

Lab Sample ID: 480-2983-26
Matrix: Solid
Percent Solids: 86.2

Date Collected: 03/25/11 13:15
Date Received: 03/26/11 10:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10513	04/02/11 09:12	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10565	04/04/11 11:07	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9859	03/28/11 15:33	AS	TestAmerica Buffalo

Client Sample ID: GP-14 (0-1)

Lab Sample ID: 480-2983-27
Matrix: Solid
Percent Solids: 86.4

Date Collected: 03/25/11 13:20
Date Received: 03/26/11 10:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10513	04/02/11 09:12	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10565	04/04/11 11:55	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9859	03/28/11 15:33	AS	TestAmerica Buffalo

Client Sample ID: GP-14 (1-3)

Lab Sample ID: 480-2983-28
Matrix: Solid
Percent Solids: 80.2

Date Collected: 03/25/11 13:25
Date Received: 03/26/11 10:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10513	04/02/11 09:12	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10565	04/04/11 12:10	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9859	03/28/11 15:33	AS	TestAmerica Buffalo

Client Sample ID: FIELD DUPLICATE 1 0-1

Lab Sample ID: 480-2983-29
Matrix: Solid
Percent Solids: 87.1

Date Collected: 03/25/11 00:00
Date Received: 03/26/11 10:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10513	04/02/11 09:15	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1000	10565	04/04/11 12:26	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9859	03/28/11 15:33	AS	TestAmerica Buffalo

Client Sample ID: FIELD DUPLICATE 1 1-3

Lab Sample ID: 480-2983-30
Matrix: Solid
Percent Solids: 75.2

Date Collected: 03/25/11 00:00
Date Received: 03/26/11 10:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			10513	04/02/11 09:15	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10565	04/04/11 12:42	JM	TestAmerica Buffalo
Total/NA	Analysis	Moisture		1	9859	03/28/11 15:33	AS	TestAmerica Buffalo

Lab Chronicle

Client: The Palmerton Group, LLC
Project/Site: New York Mills Analysis

TestAmerica Job ID: 480-2983-1

Client Sample ID: SWIPE 5
Date Collected: 03/25/11 16:00
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-37
Matrix: Wipe

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			9986	03/30/11 09:21	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10137	03/31/11 03:14	DB	TestAmerica Buffalo

Client Sample ID: SWIPE 6
Date Collected: 03/25/11 16:05
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-38
Matrix: Wipe

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			9986	03/30/11 09:21	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		10	10137	03/31/11 03:29	DB	TestAmerica Buffalo

Client Sample ID: SWIPE 7
Date Collected: 03/25/11 16:10
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-39
Matrix: Wipe

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			9986	03/30/11 09:21	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		10	10137	03/31/11 03:44	DB	TestAmerica Buffalo

Client Sample ID: SWIPE 8
Date Collected: 03/25/11 16:15
Date Received: 03/26/11 10:30

Lab Sample ID: 480-2983-40
Matrix: Wipe

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared Or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			9986	03/30/11 09:21	CM	TestAmerica Buffalo
Total/NA	Analysis	8082		1	10137	03/31/11 03:59	DB	TestAmerica Buffalo

Certification Summary

Client: The Palmerton Group, LLC
Project/Site: New York Mills Analysis

TestAmerica Job ID: 480-2983-1

Laboratory	Authority	Program	EPA Region	Certification ID
TestAmerica Buffalo		USDA		P330-08-00242
TestAmerica Buffalo	Arkansas	State Program	6	88-0686
TestAmerica Buffalo	California	NELAC	9	1169CA
TestAmerica Buffalo	Connecticut	State Program	1	PH-0568
TestAmerica Buffalo	Florida	NELAC	4	E87672
TestAmerica Buffalo	Georgia	Georgia EPD	4	N/A
TestAmerica Buffalo	Georgia	State Program	4	956
TestAmerica Buffalo	Illinois	NELAC	5	100325 / 200003
TestAmerica Buffalo	Iowa	State Program	7	374
TestAmerica Buffalo	Kansas	NELAC	7	E-10187
TestAmerica Buffalo	Kentucky	Kentucky UST	4	30
TestAmerica Buffalo	Kentucky	State Program	4	90029
TestAmerica Buffalo	Louisiana	NELAC	6	02031
TestAmerica Buffalo	Maine	State Program	1	NY0044
TestAmerica Buffalo	Maryland	State Program	3	294
TestAmerica Buffalo	Massachusetts	State Program	1	M-NY044
TestAmerica Buffalo	Michigan	State Program	5	9937
TestAmerica Buffalo	Minnesota	NELAC	5	036-999-337
TestAmerica Buffalo	New Hampshire	NELAC	1	68-00281
TestAmerica Buffalo	New Hampshire	NELAC	1	2337
TestAmerica Buffalo	New Jersey	NELAC	2	NY455
TestAmerica Buffalo	New York	NELAC	2	10026
TestAmerica Buffalo	North Dakota	State Program	8	R-176
TestAmerica Buffalo	Oklahoma	State Program	6	9421
TestAmerica Buffalo	Oregon	NELAC	10	NY200003
TestAmerica Buffalo	Pennsylvania	NELAC	3	68-00281
TestAmerica Buffalo	Tennessee	State Program	4	TN02970
TestAmerica Buffalo	Texas	NELAC	6	T104704412-08-TX
TestAmerica Buffalo	Virginia	State Program	3	278
TestAmerica Buffalo	Washington	State Program	10	C1677
TestAmerica Buffalo	West Virginia	West Virginia DEP	3	252
TestAmerica Buffalo	Wisconsin	State Program	5	998310390

Accreditation may not be offered or required for all methods and analytes reported in this package. Please contact your project manager for the laboratory's current list of certified methods and analytes.

Method Summary

Client: The Palmerton Group, LLC
Project/Site: New York Mills Analysis

TestAmerica Job ID: 480-2983-1

Method	Method Description	Protocol	Laboratory
8082	Polychlorinated Biphenyls (PCBs) by Gas Chromatography	SW846	TAL BUF
Moisture	Percent Moisture	EPA	TAL BUF

Protocol References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

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Sample Summary

Client: The Palmerton Group, LLC
Project/Site: New York Mills Analysis

TestAmerica Job ID: 480-2983-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
480-2983-1	GP-1 (0-1)	Solid	03/25/11 09:30	03/26/11 10:30
480-2983-2	GP-1 (1-3)	Solid	03/25/11 09:35	03/26/11 10:30
480-2983-3	GP-2 (0-1)	Solid	03/25/11 09:55	03/26/11 10:30
480-2983-4	GP-2 (1-3)	Solid	03/25/11 10:00	03/26/11 10:30
480-2983-5	GP-3 (0-1)	Solid	03/25/11 10:10	03/26/11 10:30
480-2983-6	GP-3 (1-3)	Solid	03/25/11 10:15	03/26/11 10:30
480-2983-7	GP-4 (0-1)	Solid	03/26/11 10:30	03/26/11 10:30
480-2983-8	GP-4 (1-3)	Solid	03/26/11 10:35	03/26/11 10:30
480-2983-9	GP-5 (0-1)	Solid	03/25/11 10:45	03/26/11 10:30
480-2983-10	GP-5 (1-3)	Solid	03/25/11 10:50	03/26/11 10:30
480-2983-11	GP-6 (0-1)	Solid	03/25/11 11:00	03/26/11 10:30
480-2983-12	GP-6 (1-3)	Solid	03/25/11 11:05	03/26/11 10:30
480-2983-13	GP-7 (0-1)	Solid	03/25/11 11:40	03/26/11 10:30
480-2983-14	GP-7 (1-3)	Solid	03/25/11 11:45	03/26/11 10:30
480-2983-15	GP-8 (0-1)	Solid	03/25/11 11:55	03/26/11 10:30
480-2983-16	GP-8 (1-3)	Solid	03/26/11 12:00	03/26/11 10:30
480-2983-17	GP-9 (0-1)	Solid	03/25/11 12:10	03/26/11 10:30
480-2983-18	GP-9 (1-3)	Solid	03/25/11 12:15	03/26/11 10:30
480-2983-19	GP-10 (0-1)	Solid	03/25/11 12:25	03/26/11 10:30
480-2983-20	GP-10 (1-3)	Solid	03/25/11 12:30	03/26/11 10:30
480-2983-21	GP-11 (0-1)	Solid	03/25/11 12:40	03/26/11 10:30
480-2983-22	GP-11 (1-3)	Solid	03/25/11 12:45	03/26/11 10:30
480-2983-23	GP-12 (0-1)	Solid	03/25/11 13:00	03/26/11 10:30
480-2983-24	GP-12 (1-3)	Solid	03/25/11 13:05	03/26/11 10:30
480-2983-25	GP-13 (0-1)	Solid	03/25/11 13:10	03/26/11 10:30
480-2983-26	GP-13 (1-3)	Solid	03/25/11 13:15	03/26/11 10:30
480-2983-27	GP-14 (0-1)	Solid	03/25/11 13:20	03/26/11 10:30
480-2983-28	GP-14 (1-3)	Solid	03/25/11 13:25	03/26/11 10:30
480-2983-29	FIELD DUPLICATE 1 0-1	Solid	03/25/11 00:00	03/26/11 10:30
480-2983-30	FIELD DUPLICATE 1 1-3	Solid	03/25/11 00:00	03/26/11 10:30
480-2983-31	FIELD DUPLICATE 2 0-1	Solid	03/25/11 00:00	03/26/11 10:30
480-2983-32	FIELD DUPLICATE 2 1-3	Solid	03/25/11 00:00	03/26/11 10:30
480-2983-33	SWIPE 1	Wipe	03/25/11 15:40	03/26/11 10:30
480-2983-34	SWIPE 2	Wipe	03/25/11 15:45	03/26/11 10:30
480-2983-35	SWIPE 3	Wipe	03/25/11 15:50	03/26/11 10:30
480-2983-36	SWIPE 4	Wipe	03/25/11 15:55	03/26/11 10:30
480-2983-37	SWIPE 5	Wipe	03/25/11 16:00	03/26/11 10:30
480-2983-38	SWIPE 6	Wipe	03/25/11 16:05	03/26/11 10:30
480-2983-39	SWIPE 7	Wipe	03/25/11 16:10	03/26/11 10:30
480-2983-40	SWIPE 8	Wipe	03/25/11 16:15	03/26/11 10:30

Chain of Custody Record

Temperature on Receipt _____

Drinking Water? Yes ☐ No ☐

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

TAL-4124 (1007)

Client: Palmerton Group	Project Manager: Meghan Platt	Date: 3/25/11	Chain of Custody Number: 173903
Address: 6296 Fly Rd	Telephone Number (Area Code)/Fax Number: (315) 463-5300	Lab Number:	Page 1 of 4
City: East Syracuse	State: NY	Zip Code: 13057	Site Contact: T. Bowl	Lab Contact: D. Gingher
Project Name and Location (State): Onondaga Mills Analysis	Carrier/Waybill Number: DELIVERED	
Contract/Purchase Order/Quote No.		

Analysis (Attach list if more space is needed)

Special Instructions/ Conditions of Receipt

Sample I.D. No. and Description (Containers for each sample may be combined on one line)		Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/ NaOH	8260
GP-1 0-1'	✓	3/25/11	0930				X	X						
GP-1 1-3'	✓		0935											
GP-2 0-1'	✓		0955											
GP-2 1-3'	✓		1000											
GP-3 0-1'	✓		1010											
GP-3 1-3'	✓		1015											
GP-4 0-1'	✓		1030											
GP-4 1-3'	✓		1035											
GP-5 0-1'	✓		1045											
GP-5 1-3'	✓		1050											
GP-6 0-1'	✓		1100											
GP-6 1-3'	✓	↓	1105				↓	↓						↓

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

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

Turn Around Time Required
☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☒ Other 10 Days

QC Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By	3/25/11	1030	1. Received By	3/25/11	1030
2. Relinquished By			2. Received By		
3. Relinquished By			3. Received By		

Comments

5.1°C

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

Chain of Custody Record

Temperature on Receipt _ _

Drinking Water? Yes ☐ No ☐

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

TAL-4124 (1007)

Client	Project Manager	Date	Chain of Custody Number
Palmerton Group	Hudson Platt	5/25/11	173904
Address	Telephone Number (Area Code)/Fax Number	Lab Number	Page 2 of 4
6296 Fly Rd.	(315) 463-5310		
City / State / Zip Code	Site Contact	Lab Contact	
East Syracuse NY 13057	T. Brown	D. Gigliotti	
Project Name and Location (State)	Carrier/Waybill Number		
New York Mills Analysis	Delivered		
Contract/Purchase Order/Quote No.			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)		Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	HNO3	NaOH	ZnAc/NaOH	Analysis (Attach list if more space is needed): 6010B	Special Instructions/ Conditions of Receipt
GP-7 0-1'	✓	3/25/11	1140				X	X				X	
GP-7 1-3'	✓		1145										
GP-8 0-1'	✓		1155										
GP-8 1-3'	✓		1200										
GP-9 0-1'	✓		1210										
GP-9 1-3'	✓		1215										
GP-10 0-1'	✓		1225										
GP-10 1-3'	✓		1230										
GP-11 0-1'	✓		1240										
GP-11 1-3'	✓		1245										
GP-12 0-1'	✓		1300										
GP-12 1-3'	✓	✓	1305				✓	✓				✓	

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

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

Turn Around Time Required
☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☒ Other 10 Days

QC Requirements (Specify)

1. Relinquished By	Date	Time	1. Received By	Date	Time
[signature]	3/26/11	1030	[signature]	3/26/11	1030
2. Relinquished By	Date	Time	2. Received By	Date	Time
3. Relinquished By	Date	Time	3. Received By	Date	Time

Comments

5.1°

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

Chain of Custody Record

TestAmerica

Client Information	Sampler: TODD BROWN	Lab PM: Giglia, Denise	Carrier Tracking No(s):	COC No: 480-11349-1813.1
Client Contact: Megan Platt	Phone: (716) 250-0490	E-Mail: denise.giglia@testamericainc.com		Page: Page 1 of 4
Company: Cash in Advance (Global)				Job #:
Address: 6296 Fly Road	Due Date Requested:	Analysis Requested		Preservation Codes: A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Z - other (specify), Other:
City: East Syracuse	TAT Requested (days):			
State, Zip: NY, 13057	PO #: Advance Payment Required			
Phone: 315-463-5300(Tel)	WO #:			
Email: m.platt@palmertongroup.com	Project #: 48003903			
Project Name: New York Mills Analysis	SSOW#:			
Site:				

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (w=water, s=solid, o=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	8082 - TCL PCBs - OLM04.2	Total Number of containers	Special Instructions/Note:
			Preservation Code:				N		
GP-13 0-1' ✓	3/25/11	1310	G	Solid			X		
GP-13 1-3' ✓		1315		Solid					
GP-14 0-1' ✓		1320		Solid					
GP-14 1-3' ✓		1325		Solid					
GP-15 0-1' ✓		1435		Solid					HOLD
GP-15 1-3' ✓		1440		Solid					HOLD
GP-16 0-1' ✓		1445		Solid					HOLD
GP-16 1-3' ✓		1450		Solid					HOLD
FIELD DUPLICATE 1 0-1' ✓		—		Solid					
FIELD DUPLICATE 2 1-3' ✓	↓	—	↓	Solid			↓		
				Solid					

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

Deliverable Requested: I, II, III, IV, Other (specify)

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

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:
Relinquished by: [signature]	Date/Time: 3/26/11 1630	Company: TPL	Received by: [signature] Date/Time: 3/28/11 1036 Company:
Relinquished by:	Date/Time:	Company:	Received by: Date/Time: Company:
Relinquished by:	Date/Time:	Company:	Received by: Date/Time: Company:

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks: 5.1°

Chain of Custody Record

TestAmerica

Client Information	Sampler: Todd Bond	Lab PM: Giglia, Denise	Carrier Tracking No(s):	COC No: 480-11348-8813.2
Client Contact: Megan Platt	Phone: (716) 250-0490	E-Mail: denise.giglia@testamericainc.com		Page: Page 2 of 4
Company: Cash in Advance (Global)				Job #:
Address: 6256 Fly Road	Due Date Requested:	Analysis Requested		
City: East Syracuse	TAT Requested (days):			
State, Zip: NY, 13057				
Phone: 315-463-5300(Tel)	PO #: Advance Payment Required			
Email: m.platt@palmertongroup.com	WO #:			
Project Name: New York Mills Analysis	Project #: 48003903			
Site:	SSOW#:			

Preservation Codes:
A - HCL; B - NaOH; C - Zn Acetate; D - Nitric Acid; E - NaHSO4; F - MeOH; G - Amchlor; H - Ascorbic Acid; I - Ice; J - DI Water; K - EDTA; L - EDA; M - Hexane; N - None; O - AsNaO2; P - Na2O4S; Q - Na2SO3; R - Na2S2O3; S - H2SO4; T - TSP Dodecahydrate; U - Acetone; V - MCAA; W - pH 4-5; Z - other (specify)
Other:

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (w=water, s=solid, o=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	8082 - TCL PCBs - OLM04.2	Total Number of containers	Special Instructions/Note:
		Preservation Code:					N		
FIELD DUPLICATE 2 0-1'	3/25/11	—	G	Solid			X		
FIELD DUPLICATE 2 1-3'		—		Solid					
SWIPE 1		1540		Solid					
SWIPE 2		1545		Solid					
SWIPE 3		1550		Solid					
SWIPE 4		1555		Solid					
SWIPE 5		1600		Solid					
SWIPE 6		1605		Solid					
SWIPE 7		1610		Solid					
SWIPE 8		1615		Solid					
				Solid					

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

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

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:
Relinquished by: [signature]	Date/Time: 3/26/11 1050	Company: T76	Received by: [signature] Date/Time: 3/26/11 1050 Company
Relinquished by	Date/Time	Company	Received by: Date/Time Company
Relinquished by	Date/Time:	Company	Received by: Date/Time: Company

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.:

Cooler Temperature(s) °C and Other Remarks: 5.1°

Login Sample Receipt Checklist

Client: The Palmerton Group, LLC

Job Number: 480-2983-1

Login Number: 2983
List Number: 1
Creator: Wlenke, Robert

List Source: TestAmerica Buffalo

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	False	
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	N/A	
Chlorine Residual checked.	N/A	

APPENDIX A

GAIA TECH, INC.

1995 PHASE I

PCB DATA

UTICA SERVICE CENTER

SOIL SAMPLES

Sample No.	Sample Location
UTR 01	Composite soil sample on South side of building where no vegetation grows. Surface to 4". Color of soil - Top 2" black then brown.
UTR 02	Composite soil sample on South side of concrete storage pad. Surface to 6". Color of soil - brown to black.
UTR 03	Composite soil sample on South side of building on both sides of exit door in transformer area. Surface to 6". Color of soil - black.
UTR 04	Composite soil/grit sample from areas in truck bay inside building.
UTR 16	Composite residue sample from heaters above transformer pit.

SAMPLE DATE: 5/12/94

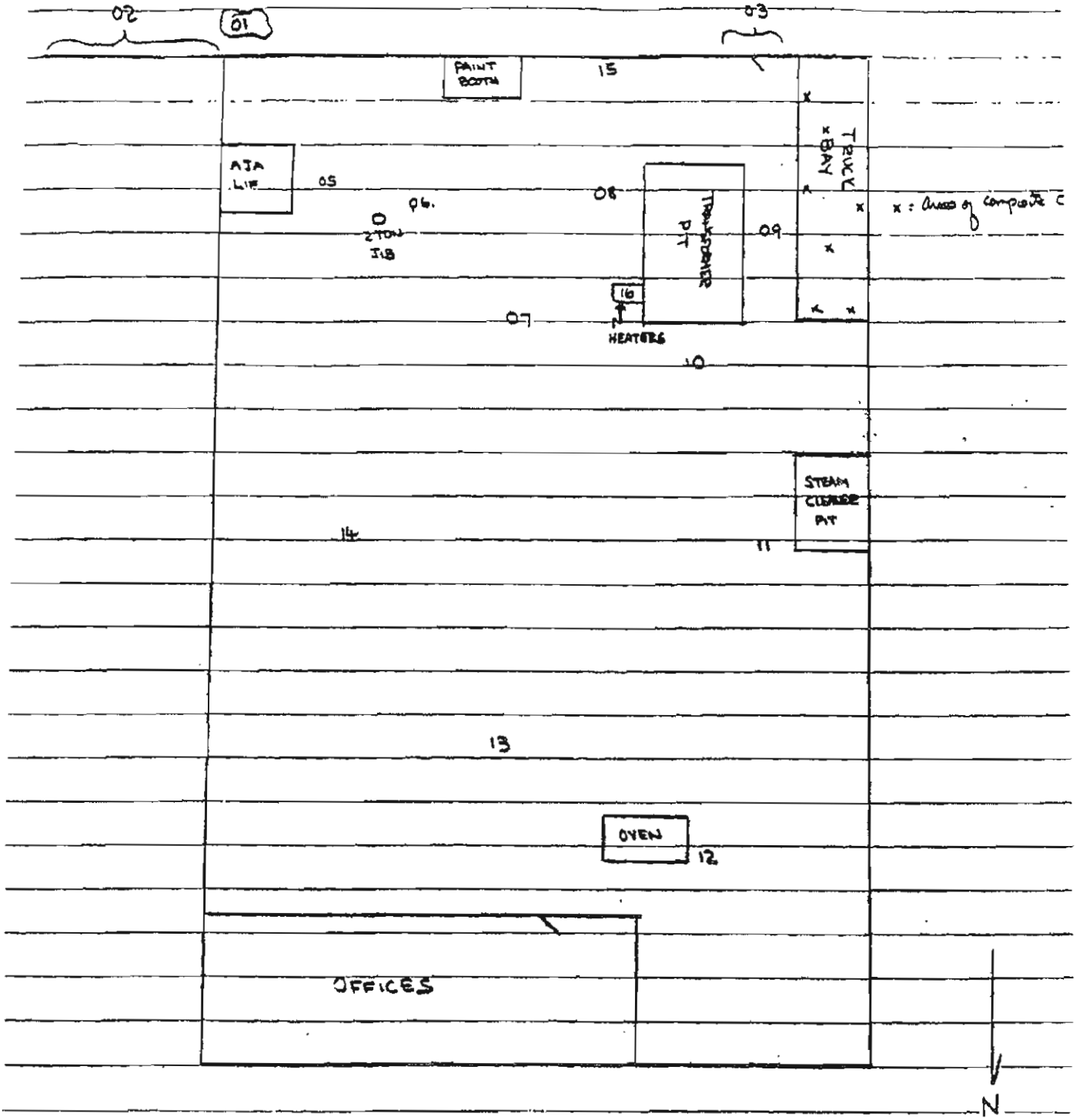
OIL SAMPLES

Sample No.	Sample Location
UTR 15	South end of building from tray by piping to above ground tanks.

SAMPLE DATE: 5/12/94

SAMPLE DATE
5/12/94

EASTERN ELECTRIC
UTICA, NY



UTICA SERVICE CENTER

ANALYTICAL REPORT

SOUTHWELL LABORATORY, INC.
P. O. BOX 25001
1838 S.W. 13th STREET
OKLAHOMA CITY, OK 73125-0001
(405) 232-1966 or (800) USA-KNOW
FAX (405) 235-8234
OWRB CERT #7218

TO: EASTERN ELECTRIC APPARATUS REPAIR CO.
2625 CUMBERLAND PARKWAY, SUITE 490
ATLANTA, GA 30339

ATTN: WALTER C. BECKER

Our Lab # SL9407827
Your PO # 01.3654.UT
Sample Matrix : SOIL

Date Collected: 05/12/1994
Date Received : 05/16/1994
Date Reported : 05/18/1994

Your Project #:
Project Name : EASTERN ELEC - UTICA, NY
Your Sample ID: UTR01
Sample Source :

- CERTIFICATE OF ANALYSIS -

TEST	PARAMETER	REPORTED RESULT	UNITS	MDL	ANALYTIC METHOD
PCB-S	POLYCHLORINATED BIPHENYLS	148	mg/Kg	0.1	EPA 8080B

mg/Kg = Milligrams per Kilogram, equivalent to parts-per-million.

SOUTHWELL LABORATORY, INC.
P. O. BOX 25001
1838 S.W. 13th STREET
OKLAHOMA CITY, OK 73125-0001
(405) 232-1966 or (800) USA-KNOW
FAX (405) 235-8234
OWRB CERT #7218

TO: EASTERN ELECTRIC APPARATUS REPAIR CO.
2625 CUMBERLAND PARKWAY, SUITE 490
ATLANTA, GA 30339

ATTN: WALTER C. BECKER

Our Lab # SL9407829
Your PO # 01.3654.UTR
Sample Matrix : SOIL

Date Collected: 05/12/1994
Date Received : 05/16/1994
Date Reported : 05/18/1994

Your Project #:
Project Name : EASTERN ELEC - UTICA, NY
Your Sample ID: UTR03
Sample Source :

- CERTIFICATE OF ANALYSIS -

TEST	PARAMETER	REPORTED RESULT	UNITS	MDL	ANALYTICAL METHOD
PCB-S	POLYCHLORINATED BIPHENYLS	9.0	mg/Kg	0.1	EPA 8080B

mg/Kg = Milligrams per Kilogram, equivalent to parts-per-million.

SOUTHWELL LABORATORY, INC.
P. O. BOX 25001
1838 S.W. 13th STREET
OKLAHOMA CITY, OK 73125-0001
(405) 232-1966 or (800) USA-KNOW
FAX (405) 235-8234
OWRB CERT #7218

TO: EASTERN ELECTRIC APPARATUS REPAIR CO.
2625 CUMBERLAND PARKWAY, SUITE 490
ATLANTA, GA 30339

ATTN: WALTER C. BECKER

Our Lab # SL9407828
Your PO # 01.3654.UTR
Sample Matrix : SOIL

Date Collected: 05/12/1994
Date Received : 05/16/1994
Date Reported : 05/18/1994

Your Project #:
Project Name : EASTERN ELEC - UTICA, NY
Your Sample ID: UTR02
Sample Source :

- CERTIFICATE OF ANALYSIS -

TEST	PARAMETER	REPORTED RESULT	UNITS	MDL	ANALYTICAL METHOD
PCB-S	POLYCHLORINATED BIPHENYLS	11	mg/Kg	0.1	EPA 8080B

mg/Kg = Milligrams per Kilogram, equivalent to parts-per-million.

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P. O. BOX 25001
1838 S.W. 13th STREET
OKLAHOMA CITY, OK 73125-0001
(405) 232-1966 or (800) USA-KNOW
FAX (405) 235-8234
OWRB CERT #7218

TO: EASTERN ELECTRIC APPARATUS REPAIR CO.
2625 CUMBERLAND PARKWAY, SUITE 490
ATLANTA, GA 30339

ATTN: WALTER C. BECKER

Our Lab # SL9407830
Your PO # 01.3654.UTR
Sample Matrix : SOIL

Date Collected: 05/12/1994
Date Received : 05/16/1994
Date Reported : 05/18/1994

Your Project #:
Project Name : EASTERN ELEC - UTICA, NY
Your Sample ID: UTR04
Sample Source :

- CERTIFICATE OF ANALYSIS -

TEST	PARAMETER	REPORTED RESULT	UNITS	MDL	ANALYTICA METHOD
PCB-S	POLYCHLORINATED BIPHENYLS	232	mg/Kg	0.1	EPA 8080B

mg/Kg = Milligrams per Kilogram, equivalent to parts-per-million.

SOUTHWELL LABORATORY, INC.
P. O. BOX 25001
1838 S.W. 13th STREET
OKLAHOMA CITY, OK 73125-0001
(405) 232-1966 or (800) USA-KNOW
FAX (405) 235-8234
OWRB CERT #7218

TO: EASTERN ELECTRIC APPARATUS REPAIR CO.
2625 CUMBERLAND PARKWAY, SUITE 490
ATLANTA, GA 30339

ATTN: WALTER C. BECKER

Our Lab # SL9407840
Your PO # 01.3654.UTF
Sample Matrix : WIPE

Date Collected: 05/12/1994
Date Received : 05/16/1994
Date Reported : 05/18/1994

Your Project #:
Project Name : EASTERN ELEC - UTICA NY
Your Sample ID: UTR14
Sample Source :

- CERTIFICATE OF ANALYSIS -

TEST	PARAMETER	REPORTED RESULT	UNITS	MDL	ANALYTICAL METHOD
PCB-WIPE	POLYCHLORINATED BIPHENYLS	31	ug/100 SQ	1	EPA 8080B

SOUTHWELL LABORATORY, INC.
P. O. BOX 25001
1838 S.W. 13th STREET
OKLAHOMA CITY, OK 73125-0001
(405) 232-1966 or (800) USA-KNOW
FAX (405) 235-8234
OWRB CERT #7218

TO: EASTERN ELECTRIC APPARATUS REPAIR CO.
2625 CUMBERLAND PARKWAY, SUITE 490
ATLANTA, GA 30339

ATTN: WALTER C. BECKER

Our Lab # SL9407842
Your PO # 01.3654.UTR
Sample Matrix : SOIL

Date Collected: 05/12/1994
Date Received : 05/16/1994
Date Reported : 05/18/1994

Your Project #:
Project Name : EASTERN ELEC - UTICA NY
Your Sample ID: UTR16
Sample Source :

- CERTIFICATE OF ANALYSIS -

TEST	PARAMETER	REPORTED RESULT	UNITS	MDL	ANALYTICAL METHOD
PCB-S	POLYCHLORINATED BIPHENYLS	77	mg/Kg	0.1	EPA 8080B

mg/Kg = Milligrams per Kilogram, equivalent to parts-per-million.

SOUTHWELL LABORATORY, INC.
P. O. BOX 25001
1838 S.W. 13th STREET
OKLAHOMA CITY, OK 73125-0001
(405) 232-1966 or (800) USA-KNOW
FAX (405) 235-8234
OWRB CERT #7218

TO: EASTERN ELECTRIC APPARATUS REPAIR CO.
2625 CUMBERLAND PARKWAY, SUITE 490
ATLANTA, GA 30339

ATTN: WALTER C. BECKER

Our Lab # SL9407839
Your PO # 01.3654.UTR
Sample Matrix : WIPE

Date Collected: 05/12/1994
Date Received : 05/16/1994
Date Reported : 05/18/1994

Your Project #:
Project Name : EASTERN ELEC - UTICA NY
Your Sample ID: UTR13
Sample Source :

- CERTIFICATE OF ANALYSIS -

TEST	PARAMETER	REPORTED RESULT	UNITS	MDL	ANALYTICAL METHOD
PCB-WIPE	POLYCHLORINATED BIPHENYLS	19	ug/100 SQ	1	EPA 8080B

SOUTHWELL LABORATORY, INC.
P. O. BOX 25001
1838 S.W. 13th STREET
OKLAHOMA CITY, OK 73125-0001
(405) 232-1966 or (800) USA-KNOW
FAX (405) 235-8234
OWRB CERT #7218

TO: EASTERN ELECTRIC APPARATUS REPAIR CO.
2525 CUMBERLAND PARKWAY, SUITE 490
ATLANTA, GA 30339

ATTN: WALTER C. BECKER

Our Lab # SL9407838
Your PO # 01.3654.UTR
Sample Matrix : WIPE

Date Collected: 05/12/1994
Date Received : 05/16/1994
Date Reported : 05/18/1994

Your Project #:
Project Name : EASTERN ELEC - UTICA NY
Your Sample ID: UTR12
Sample Source :

- CERTIFICATE OF ANALYSIS -

TEST	PARAMETER	REPORTED RESULT	UNITS	MDL	ANALYTICAL METHOD
PCB-WIPE	POLYCHLORINATED BIPHENYLS	42	ug/100 SQ	1	EPA 8080B

SOUTHWELL LABORATORY, INC.
P. O. BOX 25001
1838 S.W. 13th STREET
OKLAHOMA CITY, OK 73125-0001
(405) 232-1966 or (800) USA-KNOW
FAX (405) 235-8234
OWRB CERT #7218

TO: EASTERN ELECTRIC APPARATUS REPAIR CO.
2625 CUMBERLAND PARKWAY, SUITE 490
ATLANTA, GA 30339

ATTN: WALTER C. BECKER

Our Lab # SL9407837
Your PO # 01.3654.UT
Sample Matrix : WIPE

Date Collected: 05/12/1994
Date Received : 05/16/1994
Date Reported : 05/18/1994

Your Project #:
Project Name : EASTERN ELEC - UTICA NY
Your Sample ID: UTR11
Sample Source :

- CERTIFICATE OF ANALYSIS -

TEST	PARAMETER	REPORTED RESULT	UNITS	MDL	ANALYTIC METHOD
PCB-WIPE	POLYCHLORINATED BIPHENYLS	96	ug/100 SQ	1	EPA 8080B

SOUTHWELL LABORATORY, INC.
P.O. BOX 25001
1838 S.W. 13th STREET
OKLAHOMA CITY, OK 73125-0001
(405) 232-1966 or (800) USA-KNOW
FAX (405) 235-8234
OWRB CERT #7218

TO: EASTERN ELECTRIC APPARATUS REPAIR CO.
2625 CUMBERLAND PARKWAY, SUITE 490
ATLANTA, GA 30339

ATTN: WALTER C. BECKER

Our Lab # SL9407836
Your PO # 01.3654.UT
Sample Matrix : WIPE

Date Collected: 05/12/1994
Date Received : 05/16/1994
Date Reported : 05/18/1994

Your Project #:
Project Name : EASTERN ELEC - UTICA NY
Your Sample ID: UTR10
Sample Source :

- CERTIFICATE OF ANALYSIS -

TEST	PARAMETER	REPORTED RESULT	UNITS	MDL	ANALYTIC METHOD
PCB-WIPE	POLYCHLORINATED BIPHENYLS	87	ug/100 SQ	1	EPA 8080B

SOUTHWELL LABORATORY, INC.
P. O. BOX 25001
1838 S.W. 13th STREET
OKLAHOMA CITY, OK 73125-0001
(405) 232-1966 or (800) USA-KNOW
FAX (405) 235-8234
OWRB CERT #7218

TO: EASTERN ELECTRIC APPARATUS REPAIR CO.
2625 CUMBERLAND PARKWAY, SUITE 490
ATLANTA, GA 30339

ATTN: WALTER C. BECKER

Our Lab # SL9407835
Your PO # 01.3654.07
Sample Matrix : WIPE

Date Collected: 05/12/1994
Date Received : 05/16/1994
Date Reported : 05/18/1994

Your Project #:
Project Name : EASTERN ELEC - UTICA NY
Your Sample ID: UTR09
Sample Source :

- CERTIFICATE OF ANALYSIS -

TEST	PARAMETER	REPORTED RESULT	UNITS	MDL	ANALYTIC METHOD
PCB-WIPE	POLYCHLORINATED BIPHENYLS	162	ug/100 SQ	1	EPA 8080B

SOUTHWELL LABORATORY, INC.
P. O. BOX 25001
1838 S.W. 13th STREET
OKLAHOMA CITY, OK 73125-0001
(405) 232-1966 or (800) USA-KNOW
FAX (405) 235-8234
OWRB CERT #7218

TO: EASTERN ELECTRIC APPARATUS REPAIR CO.
2625 CUMBERLAND PARKWAY, SUITE 490
ATLANTA, GA 30339

ATTN: WALTER C. BECKER

Our Lab # SL9407834
Your PO # 01.3654.U
Sample Matrix : WIPE

Date Collected: 05/12/1994
Date Received : 05/16/1994
Date Reported : 05/18/1994

Your Project #:
Project Name : EASTERN ELEC - UTICA NY
Your Sample ID: UTR08
Sample Source :

- CERTIFICATE OF ANALYSIS -

TEST	PARAMETER	REPORTED RESULT	UNITS	MDL	ANALYTIC METHOI
PCB-WIPE	POLYCHLORINATED BIPHENYLS	59	ug/100 SQ	1	EPA 8080E

SOUTHWELL LABORATORY, INC.
P. O. BOX 25001
1838 S.W. 13th STREET
OKLAHOMA CITY, OK 73125-0001
(405) 232-1966 or (800) USA-KNOW
FAX (405) 235-8234
OWRB CERT #7218

TO: EASTERN ELECTRIC APPARATUS REPAIR CO.
2625 CUMBERLAND PARKWAY, SUITE 490
ATLANTA, GA 30339

ATTN: WALTER C. BECKER

Our Lab # SL9407833
Your PO # 01.3654.UTR
Sample Matrix : WIPE

Date Collected: 05/12/1994
Date Received : 05/16/1994
Date Reported : 05/18/1994

Your Project #:
Project Name : EASTERN ELEC - UTICA NY
Your Sample ID: UTR07
Sample Source :

- CERTIFICATE OF ANALYSIS -

TEST	PARAMETER	REPORTED RESULT	UNITS	MDL	ANALYTICAL METHOD
PCB-WIPE	POLYCHLORINATED BIPHENYLS	54	ug/100 SQ	1	EPA 8080B

SOUTHWELL LABORATORY, INC.
P. O. BOX 25001
1838 S.W. 13th STREET
OKLAHOMA CITY, OK 73125-0001
(405) 232-1966 or (800) USA-KNOW
FAX (405) 235-8234
OWRB CERT #7218

TO: EASTERN ELECTRIC APPARATUS REPAIR CO.
2625 CUMBERLAND PARKWAY, SUITE 490
ATLANTA, GA 30339

ATTN: WALTER C. BECKER

Our Lab # SL9407832
Your PO # 01.3654.UT
Sample Matrix : WIPE

Date Collected: 05/12/1994
Date Received : 05/16/1994
Date Reported : 05/18/1994

Your Project #:
Project Name : EASTERN ELEC - UTICA NY
Your Sample ID: UTR06
Sample Source :

- CERTIFICATE OF ANALYSIS -

TEST	PARAMETER	REPORTED RESULT	UNITS	MDL	ANALYTIC METHOD
PCB-WIPE	POLYCHLORINATED BIPHENYLS	71	ug/100 SQ	1	EPA 8080B

SOUTHWELL LABORATORY, INC.
P. O. BOX 25001
1838 S.W. 13th STREET
OKLAHOMA CITY, OK 73125-0001
(405) 232-1966 or (800) USA-KNOW
FAX (405) 235-8234
OWRB CERT #7218

TO: EASTERN ELECTRIC APPARATUS REPAIR CO.
2625 CUMBERLAND PARKWAY, SUITE 490
ATLANTA, GA 30339

ATTN: WALTER C. BECKER

Our Lab # SL9407831
Your PO # 01.3654.UTR
Sample Matrix : WIPE

Date Collected: 05/12/1994
Date Received : 05/16/1994
Date Reported : 05/18/1994

Your Project #:
Project Name : EASTERN ELEC - UTICA NY
Your Sample ID: UTR05
Sample Source :

- CERTIFICATE OF ANALYSIS -

TEST	PARAMETER	REPORTED RESULT	UNITS	MDL	ANALYTICAL METHOD
PCB-WIPE	POLYCHLORINATED BIPHENYLS	105	ug/100 SQ	1	EPA 8080B

SOUTHWELL LABORATORY, INC.
P. O. BOX 25001
1838 S.W. 13th STREET
OKLAHOMA CITY, OK 73125-0001
(405) 232-1966 or (800) USA-KNOW
FAX (405) 235-8234
OWRB CERT #7218

TO: EASTERN ELECTRIC APPARATUS REPAIR CO.
2625 CUMBERLAND PARKWAY, SUITE 490
ATLANTA, GA 30339

ATTN: WALTER C. BECKER

Our Lab # SL9407841
Your PO # 01.3654.UTI
Sample Matrix : OIL

Date Collected: 05/12/1994
Date Received : 05/16/1994
Date Reported : 05/17/1994

Your Project #:
Project Name : EASTERN ELEC - UTICA NY
Your Sample ID: UTR15
Sample Source :

- CERTIFICATE OF ANALYSIS -

TEST	PARAMETER	REPORTED RESULT	UNITS	MDL	ANALYTIC METHOD
PCB-OIL	POLYCHLORINATED BIPHENYLS	23	ppm	1	ASTM D405

APPENDIX B

GEOSCIENCE TECHNICAL SERVICES INC.

DECEMBER 2010

PHASE II DATA

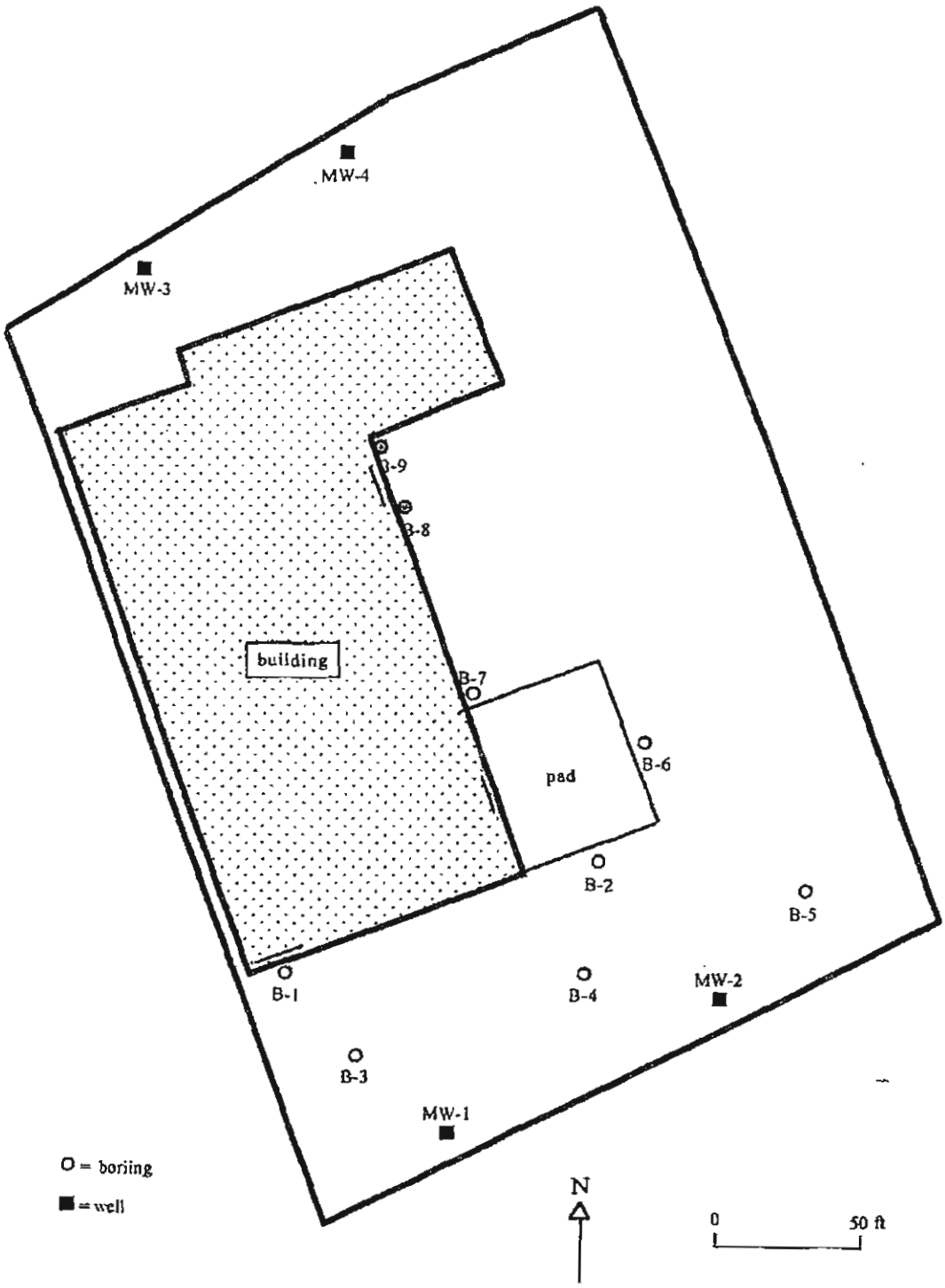


Figure 3. Locations of soil borings and monitoring wells.

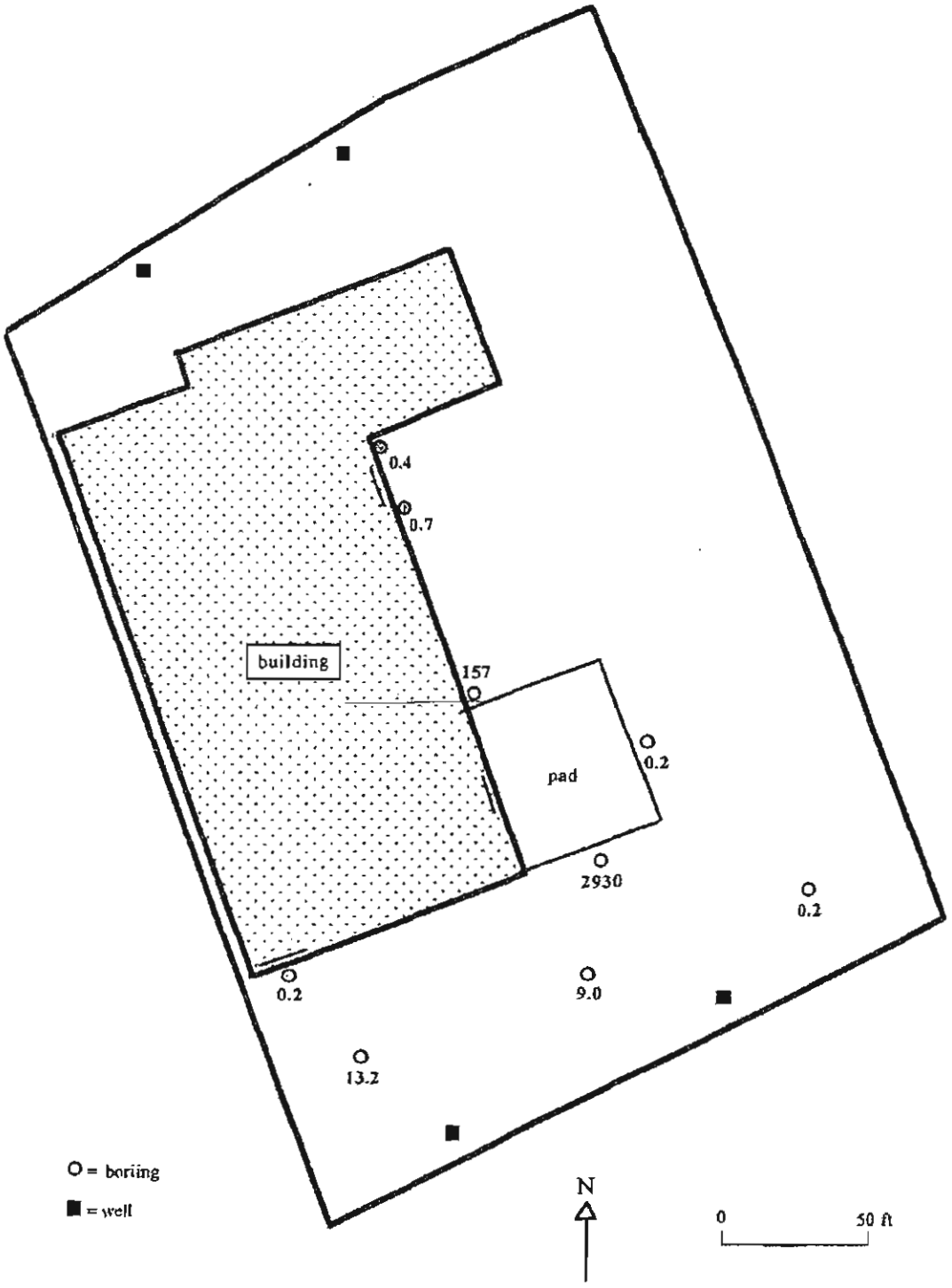


Figure 4. Concentrations of PCB's in shallow soil borings. Concentrations are in mg/kg and have been rounded to the nearest 0.1 mg/kg.

Appendix A. Descriptions of soil samples.

DESCRIPTIONS OF SOIL SAMPLES

---

boring: B-1
depth interval: 0"-18"
recovery: 15"
texture: upper 8" silty sand; lower 7" clayey silt
color: medium brown
consistency: upper 8" loose, lower 7" compact
moisture: moist
PID reading: 0.8 ppm
analysis: sample taken for analysis at 0850

---

boring: B-2
depth interval: 0"-18"
recovery: 15"
texture: gravelly clayey silt
color: gray-brown
consistency: slightly cohesive
moisture: moist
PID reading: 5.3 ppm
analysis: sample taken for analysis at 0900

---

boring: B-3
depth interval: 0"-18"
recovery: 13"
texture: gravelly silty sand
color: gray-brown
consistency: loose
moisture: moist
PID reading: 0.0 ppm
analysis: sample taken for analysis at 0908

---

boring: B-4
depth interval: 0"-18"
recovery: 18"
texture: gravelly silty sand, lower 2" silty clay
color: medium brown
consistency: loose, lower 2" cohesive/compact
moisture: moist
PID reading: 0.0 ppm
analysis: sample taken for analysis at 0916

---

boring: B-5
depth interval: 0"-18"
recovery: 17"
texture: upper 8" silty sandy gravel; lower 9" silty clayey sand
color: medium brown

consistency: upper 8" loose; lower 9" slightly compact
moisture: moist
PID reading: 1.5 ppm
analysis: sample taken for analysis at 0923

---

boring: B-6
depth interval: 0"-18"
recovery: 13"
texture: silty clay
color: light to medium brown
consistency: cohesive/very compact
moisture: moist
PID reading: 0.1 ppm
analysis: sample taken for analysis at 0930

---

boring: B-7
depth interval: 0"-18"
recovery: 13"
texture: sandy clayey silt
color: light to medium brown
consistency: cohesive/slightly compact
moisture: moist to very moist
PID reading: 0.0 ppm
analysis: sample taken for analysis at 0937

---

boring: B-8
depth interval: 0"-18"
recovery: 16"
texture: silty clay
color: light to medium brown
consistency: cohesive/slightly compact
moisture: moist
PID reading: 0.0 ppm
analysis: sample taken for analysis at 0944

---

boring: B-9
depth interval: 0"-18"
recovery: 13"
texture: silty clay
color: light to medium brown
consistency: slightly compact
moisture: moist
PID reading: 0.00 ppm
analysis: sample taken for analysis at 0952

---

boring: MW-1
depth interval: 0'-5'
recovery: 26"

	0"-12"	12"-26"
texture:	silty gravelly sand	sandy clayey silt
color:	light brown	light brown
consistency:	loose	cohesive
moisture:	moist	moist
PID reading:	0.0 ppm	0.0 ppm

boring: MW-1
depth interval: 5'-10'
recovery: 26"
texture: gravelly silty sand
color: medium brown
consistency: slightly compact
moisture: tip saturated
PID reading: 0.0 ppm

boring: MW-1
depth interval: 10'-15'
recovery: 30"

	0"-26"	26"-30"
texture:	silty sandy gravel	clay
color:	medium brown	gray
consistency:	loose	cohesive/compact
moisture:	saturated	saturated
PID reading:	0.0 ppm	0.0 ppm

comments: well set screened from 5'-15'; #0 sand 4'-15'; bentonite 2'-4'; #0 sand 0'-2'; flush mount

---

boring: MW-2
depth interval: 0'-5'
recovery: 26"

	0"-13"	13"-26"
texture:	gravelly silty sand	gravelly sandy silt
color:	dark gray brown	medium brown
consistency:	loose	slightly compact
moisture:	moist	moist
PID reading:	0.0 ppm	0.0 ppm

boring: MW-2
depth interval: 5'-10'
recovery: 26"
texture: silty gravelly sand
color: light to medium brown
consistency: slightly compact
moisture: tip saturated
PID reading: 0.0 ppm

boring: MW-2
depth interval: 10'-15'
recovery: 28"
texture: silty gravelly sand
color: medium brown
consistency: loose
moisture: saturated
PID reading: 0.0 ppm
comments: well set screened from 5'-15'; #0 sand 4'-15'; bentonite 2'-4'; #0 sand 0'-2'; flush mount

boring: MW-3
depth interval: 0'-5'
recovery: 29"
texture: clayey silt
color: medium brown grading down to dark brown
consistency: cohesive/compact
moisture: moist
PID reading: 0.0 ppm

boring: MW-3
depth interval: 5'-10'
recovery: 30"
texture: gravelly silty sand
color: light brown
consistency: slightly compact
moisture: bottom saturated
PID reading: 0.0 ppm

boring: MW-3
depth interval: 10'-15'
recovery: 22"
texture: gravelly silty sand; lower 2" clay
color: light brown; clay blue-gray
consistency: sand loose, clay cohesive
moisture: saturated
PID reading: 0.0 ppm
comments: well set screened from 5'-15'; #0 sand 4'-15'; bentonite 2'-4'; #0 sand 0'-2'; flush mount

---

boring: MW-4
depth interval: 0'-5'
recovery: none

boring: MW-4
depth interval: 5'-10'
recovery: 26"

	0"-18"	18"-26'
texture:	silty clay	gravelly silty sand
color:	medium brown	medium brown
consistency:	slightly compact	loose
moisture:	moist	very moist at tip
PID reading:	0.0 ppm	0.0 ppm

boring: MW-4
depth interval: 10'-15'
recovery: 6"
texture: silty sandy gravel
color: medium brown
consistency: loose
moisture: saturated
PID reading: 0.0 ppm
analysis:
comments: well set screened from 5'-15'; #0 sand 4'-15'; bentonite 2'-4'; #0 sand 0'-2'; flush mount

---

Appendix B. Report from York Laboratories on analysis of soil samples.

YORK

ANALYTICAL LABORATORIES, INC.

Technical Report

prepared for:

Geoscience Technical Services, Inc.
P.O. Box 1036, 51 Gungy Road
Old Lyme CT, 06371
Attention: David O. Cook

Report Date: 12/14/2010
Client Project ID: 5140 Commercial Drive East
York Project (SDG) No.: 10L0177

CT License No. PH-0723 | New Jersey License No. CT-005 | New York License No. 10854 | PA Reg. 68-04440

120 RESEARCH DRIVE | STRATFORD, CT 06615 | (203) 325-1371 | FAX (203) 357-0166

Report Date: 12/14/2010
Client Project ID: 5140 Commercial Drive East
York Project (SDG) No.: 10L0177

Geoscience Technical Services, Inc.
P.O. Box 1036, 51 Gungy Road
Old Lyme CT, 06371
Attention: David O. Cook

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on December 06, 2010 and listed below. The project was identified as your project: 5140 Commercial Drive East.

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the customary acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All analyses met the method and laboratory standard operating procedure requirements except as indicated by any data flags, the meaning of which are explained in the attachment to this report, and case narrative if applicable.

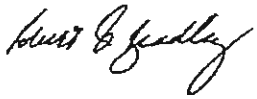
The results of the analyses, which are all reported on dry weight basis (soils) unless otherwise noted, are detailed in the following pages.

Please contact Client Services at 203.325.1371 with any questions regarding this report.

York Sample ID	Client Sample ID	Matrix	Date Collected	Date Received
10L0177-01	B-1	Soil	12/01/2010	12/06/2010
10L0177-02	B-2	Soil	12/01/2010	12/06/2010
10L0177-03	B-3	Soil	12/01/2010	12/06/2010
10L0177-04	B-4	Soil	12/01/2010	12/06/2010
10L0177-05	B-5	Soil	12/01/2010	12/06/2010
10L0177-06	B-6	Soil	12/01/2010	12/06/2010
10L0177-07	B-7	Soil	12/01/2010	12/06/2010
10L0177-08	B-8	Soil	12/01/2010	12/06/2010
10L0177-09	B-9	Soil	12/01/2010	12/06/2010

General Notes for York Project (SDG) No.: 10L0177

1. The RLs and MDLs (Reporting Limit and Method Detection Limit respectively) reported are adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. The RL[REPORTING LIMIT] is based upon the lowest standard utilized for the calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories. Inc.
5. All samples were received in proper condition for analysis with proper documentation. unless otherwise noted.
6. All analyses conducted met method or Laboratory SOP requirements. See the Qualifiers and/or Narrative sections for further information.
7. It is noted that no analyses reported herein were subcontracted to another laboratory. unless noted in the report.
8. This report reflects results that relate only to the samples submitted on the attached chain-of-custody form(s) received by York.

Approved By: 

Date: 12/14/2010

Robert Q. Bradley
Managing Director

YORK

Sample Information

Client Sample ID: B-1 | York Sample ID: 10L0177-01

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
10L0177	5140 Commercial Drive East	Soil	December 1, 2010 12:00 am	12/06/2010

Polychlorinated Biphenyls (PCB)

Log-in Notes: | Sample Notes:

Sample Prepared by Method: EPA 3550B

CAS No.	Parameter	Result	Flag	Units	MDL	RL	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg dry	0.00996	0.0214	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 00:05	JW
11104-28-2	Aroclor 1221	ND		mg/kg dry	0.00996	0.0214	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 00:05	JW
11141-16-5	Aroclor 1232	ND		mg/kg dry	0.00996	0.0214	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 00:05	JW
53469-21-9	Aroclor 1242	ND		mg/kg dry	0.00996	0.0214	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 00:05	JW
12672-29-6	Aroclor 1248	ND		mg/kg dry	0.00996	0.0214	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 00:05	JW
11097-69-1	Aroclor 1254	ND		mg/kg dry	0.00857	0.0214	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 00:05	JW
11096-82-5	Aroclor 1260	0.209		mg/kg dry	0.00857	0.0214	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 00:05	JW
37324-23-5	Aroclor 1262	ND		mg/kg dry	0.00857	0.0214	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 00:05	JW
11100-14-4	Aroclor 1268	ND		mg/kg dry	0.00857	0.0214	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 00:05	JW
	Total PCBs	0.209		mg/kg dry	0.00857	0.0214	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 00:05	JW

	Surrogate Recoveries	Result	Acceptance Range
2051-24-3	*Surrogate: Decachlorobiphenyl*	*47.0 %*	*30-150*
877-09-8	*Surrogate: Tetrachloro-m-xylene*	*47.5 %*	*30-150*

Total Solids

Log-in Notes: | Sample Notes:

Sample Prepared by Method: % Solids Prep

CAS No.	Parameter	Result	Flag	Units	MDL	RL	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
	% Solids	79.3		%	0.100	0.100	1	SM 2540G	12/13/2010 12:48	12/13/2010 12:48	MZ

Sample Information

Client Sample ID: B-2 | York Sample ID: 10L0177-02

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
10L0177	5140 Commercial Drive East	Soil	December 1, 2010 12:00 am	12/06/2010

Polychlorinated Biphenyls (PCB)

Log-in Notes: | Sample Notes:

Sample Prepared by Method: EPA 3550B

CAS No.	Parameter	Result	Flag	Units	MDL	RL	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg dry	93.7	202	10000	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 13:07	JW
11104-28-2	Aroclor 1221	ND		mg/kg dry	93.7	202	10000	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 13:07	JW
11141-16-5	Aroclor 1232	ND		mg/kg dry	93.7	202	10000	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 13:07	JW
53469-21-9	Aroclor 1242	ND		mg/kg dry	93.7	202	10000	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 13:07	JW
12672-29-6	Aroclor 1248	ND		mg/kg dry	93.7	202	10000	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 13:07	JW
11097-69-1	Aroclor 1254	ND		mg/kg dry	80.7	202	10000	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 13:07	JW
11096-82-5	Aroclor 1260	2930		mg/kg dry	80.7	202	10000	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 13:07	JW
37324-23-5	Aroclor 1262	ND		mg/kg dry	80.7	202	10000	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 13:07	JW
11100-14-4	Aroclor 1268	ND		mg/kg dry	80.7	202	10000	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 13:07	JW

Sample Information

Client Sample ID: B-2 | York Sample ID: 10L0177-02

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
10L0177	5140 Commercial Drive East	Soil	December 1, 2010 12:00 am	12/06/2010

Polychlorinated Biphenyls (PCB)

Sample Prepared by Method: EPA 3550B

Log-in Notes: Sample Notes:

CAS No.	Parameter	Result	Flag	Units	MDL	RL	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
	Total PCBs	2930		mg/kg dry	80.7	202	10000	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 13:07	JW
	Surrogate Recoveries	Result		Acceptance Range							
2051-24-3	*Surrogate: Decachlorobiphenyl*	%	S-01	30-150							
877-09-8	*Surrogate: Tetrachloro-m-xylene*	%	S-01	30-150							

Total Solids

Sample Prepared by Method: % Solids Prep

Log-in Notes: Sample Notes:

CAS No.	Parameter	Result	Flag	Units	MDL	RL	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
	% Solids	84.3		%	0.100	0.100	1	SM 2540G	12/13/2010 12:48	12/13/2010 12:48	MZ

Sample Information

Client Sample ID: B-3 | York Sample ID: 10L0177-03

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
10L0177	5140 Commercial Drive East	Soil	December 1, 2010 12:00 am	12/06/2010

Polychlorinated Biphenyls (PCB)

Sample Prepared by Method: EPA 3550B

Log-in Notes: Sample Notes:

CAS No.	Parameter	Result	Flag	Units	MDL	RL	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg dry	0.411	0.884	50	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 11:18	JW
11104-28-2	Aroclor 1221	ND		mg/kg dry	0.411	0.884	50	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 11:18	JW
11141-16-5	Aroclor 1232	ND		mg/kg dry	0.411	0.884	50	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 11:18	JW
53469-21-9	Aroclor 1242	ND		mg/kg dry	0.411	0.884	50	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 11:18	JW
12672-29-6	Aroclor 1248	ND		mg/kg dry	0.411	0.884	50	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 11:18	JW
11097-69-1	Aroclor 1254	ND		mg/kg dry	0.354	0.884	50	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 11:18	JW
11096-82-5	Aroclor 1260	13.2		mg/kg dry	0.354	0.884	50	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 11:18	JW
37324-23-5	Aroclor 1262	ND		mg/kg dry	0.354	0.884	50	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 11:18	JW
11100-14-4	Aroclor 1268	ND		mg/kg dry	0.354	0.884	50	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 11:18	JW
	Total PCBs	13.2		mg/kg dry	0.354	0.884	50	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 11:18	JW
	Surrogate Recoveries	Result		Acceptance Range							
2051-24-3	*Surrogate: Decachlorobiphenyl*	%	S-01	30-150							
877-09-8	*Surrogate: Tetrachloro-m-xylene*	%	S-01	30-150							

Total Solids

Sample Prepared by Method: % Solids Prep

Log-in Notes: Sample Notes:

CAS No.	Parameter	Result	Flag	Units	MDL	RL	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
	% Solids	96.1		%	0.100	0.100	1	SM 2540G	12/13/2010 12:48	12/13/2010 12:48	MZ

Sample Information

Client Sample ID: B-4 | York Sample ID: 10L0177-04

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
10L0177	5140 Commercial Drive East	Soil	December 1, 2010 12:00 am	12/06/2010

Polychlorinated Biphenyls (PCB)

Sample Prepared by Method: EPA 3550B

Log-in Notes:

Sample Notes:

CAS No.	Parameter	Result	Flag	Units	MDL	RL	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg dry	0.208	0.448	25	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 11:47	JW
11104-28-2	Aroclor 1221	ND		mg/kg dry	0.208	0.448	25	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 11:47	JW
11141-16-5	Aroclor 1232	ND		mg/kg dry	0.208	0.448	25	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 11:47	JW
53469-21-9	Aroclor 1242	ND		mg/kg dry	0.208	0.448	25	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 11:47	JW
12672-29-6	Aroclor 1248	ND		mg/kg dry	0.208	0.448	25	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 11:47	JW
11097-69-1	Aroclor 1254	ND		mg/kg dry	0.179	0.448	25	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 11:47	JW
11096-82-5	Aroclor 1260	9.81		mg/kg dry	0.179	0.448	25	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 11:47	JW
37324-23-5	Aroclor 1262	ND		mg/kg dry	0.179	0.448	25	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 11:47	JW
11100-14-4	Aroclor 1268	ND		mg/kg dry	0.179	0.448	25	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 11:47	JW
	Total PCBs	9.81		mg/kg dry	0.179	0.448	25	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 11:47	JW

	Surrogate Recoveries	Result		Acceptance Range
2051-24-3	*Surrogate: Decachlorobiphenyl*	%	*S-01*	*30-150*
877-09-8	*Surrogate: Tetrachloro-m-xylene*	%	*S-01*	*30-150*

Total Solids

Sample Prepared by Method: % Solids Prep

Log-in Notes:

Sample Notes:

CAS No.	Parameter	Result	Flag	Units	MDL	RL	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
	% Solids	94.9		%	0.100	0.100	1	SM 2540G	12/13/2010 12:48	12/13/2010 12:48	MZ

Sample Information

Client Sample ID: B-5 | York Sample ID: 10L0177-05

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
10L0177	5140 Commercial Drive East	Soil	December 1, 2010 12:00 am	12/06/2010

Polychlorinated Biphenyls (PCB)

Sample Prepared by Method: EPA 3550B

Log-in Notes:

Sample Notes:

CAS No.	Parameter	Result	Flag	Units	MDL	RL	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg dry	0.00840	0.0181	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 02:39	JW
11104-28-2	Aroclor 1221	ND		mg/kg dry	0.00840	0.0181	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 02:39	JW
11141-16-5	Aroclor 1232	ND		mg/kg dry	0.00840	0.0181	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 02:39	JW
53469-21-9	Aroclor 1242	ND		mg/kg dry	0.00840	0.0181	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 02:39	JW
12672-29-6	Aroclor 1248	ND		mg/kg dry	0.00840	0.0181	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 02:39	JW
11097-69-1	Aroclor 1254	0.0723		mg/kg dry	0.00723	0.0181	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 02:39	JW
11096-82-5	Aroclor 1260	0.174		mg/kg dry	0.00723	0.0181	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 02:39	JW
37324-23-5	Aroclor 1262	ND		mg/kg dry	0.00723	0.0181	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 02:39	JW
11100-14-4	Aroclor 1268	ND		mg/kg dry	0.00723	0.0181	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 02:39	JW
	Total PCBs	0.246		mg/kg dry	0.00723	0.0181	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 02:39	JW

Sample Information

Client Sample ID: B-5 | York Sample ID: 10L0177-05

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
10L0177	5140 Commercial Drive East	Soil	December 1, 2010 12:00 am	12/06/2010

Polychlorinated Biphenyls (PCB)

Sample Prepared by Method: EPA 3550B

Log-in Notes:

Sample Notes:

CAS No.	Parameter	Result	Flag	Units	MDL	RL	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
	Surrogate Recoveries	Result		Acceptance Range							
2051-24-3	*Surrogate: Decachlorobiphenyl*	*62.0 %*		*30-150*							
877-09-8	*Surrogate: Tetrachloro-m-xylene*	*63.0 %*		*30-150*							

Total Solids

Sample Prepared by Method: % Solids Prep

Log-in Notes:

Sample Notes:

CAS No.	Parameter	Result	Flag	Units	MDL	RL	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
	% Solids	94.0		%	0.100	0.100	1	SM 2540G	12/13/2010 12:48	12/13/2010 12:48	MZ

Sample Information

Client Sample ID: B-6 | York Sample ID: 10L0177-06

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
10L0177	5140 Commercial Drive East	Soil	December 1, 2010 12:00 am	12/06/2010

Polychlorinated Biphenyls (PCB)

Sample Prepared by Method: EPA 3550B

Log-in Notes:

Sample Notes:

CAS No.	Parameter	Result	Flag	Units	MDL	RL	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg dry	0.00928	0.0200	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 03:17	JW
11104-28-2	Aroclor 1221	ND		mg/kg dry	0.00928	0.0200	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 03:17	JW
11141-16-5	Aroclor 1232	ND		mg/kg dry	0.00928	0.0200	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 03:17	JW
53469-21-9	Aroclor 1242	ND		mg/kg dry	0.00928	0.0200	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 03:17	JW
12672-29-6	Aroclor 1248	ND		mg/kg dry	0.00928	0.0200	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 03:17	JW
11097-69-1	Aroclor 1254	ND		mg/kg dry	0.00799	0.0200	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 03:17	JW
11096-82-5	Aroclor 1260	1.02		mg/kg dry	0.00799	0.0200	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 03:17	JW
37324-23-5	Aroclor 1262	ND		mg/kg dry	0.00799	0.0200	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 03:17	JW
11100-14-4	Aroclor 1268	ND		mg/kg dry	0.00799	0.0200	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 03:17	JW
	Total PCBs	1.02		mg/kg dry	0.00799	0.0200	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 03:17	JW
	Surrogate Recoveries	Result		Acceptance Range							
2051-24-3	*Surrogate: Decachlorobiphenyl*	*68.0 %*		*30-150*							
877-09-8	*Surrogate: Tetrachloro-m-xylene*	*63.0 %*		*30-150*							

Total Solids

Sample Prepared by Method: % Solids Prep

Log-in Notes:

Sample Notes:

CAS No.	Parameter	Result	Flag	Units	MDL	RL	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
	% Solids	85.1		%	0.100	0.100	1	SM 2540G	12/13/2010 12:48	12/13/2010 12:48	MZ

Sample Information

Client Sample ID: B-7 | York Sample ID: 10L0177-07

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
10L0177	5140 Commercial Drive East	Soil	December 1, 2010 12:00 am	12/06/2010

Polychlorinated Biphenyls (PCB)

Sample Prepared by Method: EPA 3550B

Log-in Notes:

Sample Notes:

CAS No.	Parameter	Result	Flag	Units	MDL	RL	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg dry	1.85	3.98	200	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 12:40	JW
11104-28-2	Aroclor 1221	ND		mg/kg dry	1.85	3.98	200	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 12:40	JW
11141-16-5	Aroclor 1232	ND		mg/kg dry	1.85	3.98	200	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 12:40	JW
53469-21-9	Aroclor 1242	ND		mg/kg dry	1.85	3.98	200	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 12:40	JW
12672-29-6	Aroclor 1248	ND		mg/kg dry	1.85	3.98	200	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 12:40	JW
11097-69-1	Aroclor 1254	ND		mg/kg dry	1.59	3.98	200	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 12:40	JW
11096-82-5	Aroclor 1260	157		mg/kg dry	1.59	3.98	200	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 12:40	JW
37324-23-5	Aroclor 1262	ND		mg/kg dry	1.59	3.98	200	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 12:40	JW
11100-14-4	Aroclor 1268	ND		mg/kg dry	1.59	3.98	200	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 12:40	JW
	Total PCBs	157		mg/kg dry	1.59	3.98	200	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 12:40	JW
	Surrogate Recoveries	Result		Acceptance Range							
2051-24-3	*Surrogate: Decachlorobiphenyl*	%	S-01	30-150							
877-09-8	*Surrogate: Tetrachloro-m-xylene*	%	S-01	30-150							

Total Solids

Sample Prepared by Method: % Solids Prep

Log-in Notes:

Sample Notes:

CAS No.	Parameter	Result	Flag	Units	MDL	RL	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
	% Solids	85.5		%	0.100	0.100	1	SM 2540G	12/13/2010 12:48	12/13/2010 12:48	MZ

Sample Information

Client Sample ID: B-8 | York Sample ID: 10L0177-08

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
10L0177	5140 Commercial Drive East	Soil	December 1, 2010 12:00 am	12/06/2010

Polychlorinated Biphenyls (PCB)

Sample Prepared by Method: EPA 3550B

Log-in Notes:

Sample Notes:

CAS No.	Parameter	Result	Flag	Units	MDL	RL	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg dry	0.00974	0.0210	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 04:34	JW
11104-28-2	Aroclor 1221	ND		mg/kg dry	0.00974	0.0210	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 04:34	JW
11141-16-5	Aroclor 1232	ND		mg/kg dry	0.00974	0.0210	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 04:34	JW
53469-21-9	Aroclor 1242	ND		mg/kg dry	0.00974	0.0210	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 04:34	JW
12672-29-6	Aroclor 1248	ND		mg/kg dry	0.00974	0.0210	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 04:34	JW
11097-69-1	Aroclor 1254	ND		mg/kg dry	0.00838	0.0210	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 04:34	JW
11096-82-5	Aroclor 1260	0.681		mg/kg dry	0.00838	0.0210	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 04:34	JW
37324-23-5	Aroclor 1262	ND		mg/kg dry	0.00838	0.0210	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 04:34	JW
11100-14-4	Aroclor 1268	ND		mg/kg dry	0.00838	0.0210	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 04:34	JW
	Total PCBs	0.681		mg/kg dry	0.00838	0.0210	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 04:34	JW

Sample Information

Client Sample ID: B-8 | York Sample ID: 10L0177-08

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
10L0177	5140 Commercial Drive East	Soil	December 1, 2010 12:00 am	12/06/2010

Polychlorinated Biphenyls (PCB)

Sample Prepared by Method: EPA 3550B

Log-in Notes:

Sample Notes:

CAS No.	Parameter	Result	Flag	Units	MDL	RL	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
	Surrogate Recoveries	Result		Acceptance Range							
2051-24-3	*Surrogate: Decachlorobiphenyl*	*74.0 %*		*30-150*							
877-09-8	*Surrogate: Tetrachloro-m-xylene*	*84.0 %*		*30-150*							

Total Solids

Sample Prepared by Method: % Solids Prep

Log-in Notes:

Sample Notes:

CAS No.	Parameter	Result	Flag	Units	MDL	RL	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
	% Solids	81.1		%	0.100	0.100	1	SM 2540G	12/13/2010 12:48	12/13/2010 12:48	MZ

Sample Information

Client Sample ID: B-9 | York Sample ID: 10L0177-09

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
10L0177	5140 Commercial Drive East	Soil	December 1, 2010 12:00 am	12/06/2010

Polychlorinated Biphenyls (PCB)

Sample Prepared by Method: EPA 3550B

Log-in Notes:

Sample Notes:

CAS No.	Parameter	Result	Flag	Units	MDL	RL	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
12674-11-2	Aroclor 1016	ND		mg/kg dry	0.00924	0.0199	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 05:13	JW
11104-28-2	Aroclor 1221	ND		mg/kg dry	0.00924	0.0199	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 05:13	JW
11141-16-5	Aroclor 1232	ND		mg/kg dry	0.00924	0.0199	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 05:13	JW
53469-21-9	Aroclor 1242	ND		mg/kg dry	0.00924	0.0199	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 05:13	JW
12672-29-6	Aroclor 1248	ND		mg/kg dry	0.00924	0.0199	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 05:13	JW
11097-69-1	Aroclor 1254	ND		mg/kg dry	0.00795	0.0199	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 05:13	JW
11096-82-5	Aroclor 1260	0.422		mg/kg dry	0.00795	0.0199	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 05:13	JW
37324-23-5	Aroclor 1262	ND		mg/kg dry	0.00795	0.0199	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 05:13	JW
11100-14-4	Aroclor 1268	ND		mg/kg dry	0.00795	0.0199	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 05:13	JW
	Total PCBs	0.422		mg/kg dry	0.00795	0.0199	1	EPA SW 846-8082	12/10/2010 09:09	12/14/2010 05:13	JW
	Surrogate Recoveries	Result		Acceptance Range							
2051-24-3	*Surrogate: Decachlorobiphenyl*	*65.5 %*		*30-150*							
877-09-8	*Surrogate: Tetrachloro-m-xylene*	*75.0 %*		*30-150*							

Total Solids

Sample Prepared by Method: % Solids Prep

Log-in Notes:

Sample Notes:

CAS No.	Parameter	Result	Flag	Units	MDL	RL	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
	% Solids	85.5		%	0.100	0.100	1	SM 2540G	12/13/2010 12:48	12/13/2010 12:48	MZ

YORK

ANALYTICAL LABORATORIES, INC.

Polychlorinated Biphenyls (PCB) by EPA SW 846-8082/EPA Compendium Methods - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL00345 - EPA 3550B											
Blank (BL00345-BLK1)						Prepared: 12/10/2010 Analyzed: 12/13/2010					
Aroclor 1016	ND	0.0170	mg/kg wet								
Aroclor 1221	ND	0.0170	"								
Aroclor 1232	ND	0.0170	"								
Aroclor 1242	ND	0.0170	"								
Aroclor 1248	ND	0.0170	"								
Aroclor 1254	ND	0.0170	"								
Aroclor 1260	ND	0.0170	"								
Aroclor 1262	ND	0.0170	"								
Aroclor 1268	ND	0.0170	"								
Total PCBs	ND	0.0170	"								
Surrogate: Tetrachloro-m-xylene	*0.0400*		"	*0.0667*		*60.0*	*30-150*				
Surrogate: Decachlorobiphenyl	*0.0503*		"	*0.0667*		*75.5*	*30-150*				
LCS (BL00345-BS1)						Prepared: 12/10/2010 Analyzed: 12/13/2010					
Aroclor 1016	0.327	0.0170	mg/kg wet	0.333		98.0	40-140				
Aroclor 1260	0.337	0.0170	"	0.333		101	40-140				
Surrogate: Tetrachloro-m-xylene	*0.0780*		"	*0.0667*		*117*	*30-150*				
Surrogate: Decachlorobiphenyl	*0.0680*		"	*0.0667*		*102*	*30-150*				

YORK
ANALYTICAL LABORATORIES, INC.
120 RESEARCH DR. STRATFORD, CT 06615
(203) 325-1371 FAX (203) 357-0166

Field Chain-of-Custody Record

NOTE: York's Std. Terms & Conditions are listed on the back side of this document.
This document serves as your written authorization to York to proceed with the analyses requested and your signature binds you to York's Std. Terms & Conditions unless superseded by written contract.

York Project No. 10L0177

Client Information	Report to:	Invoice To:	Client Project ID	Turn-Around Time	Report Type/Deliverables
Company: GTS*	SAME [X]	SAME [X]	5140 Commercial Drive East	RUSH Same Day	Summary X
Address: Box 1036	Name:	Name:		RUSH Next Day	QA/QC Summary X
Old Lyme CT 06371	Company:	Company:		RUSH Two Day	CT RCP Pkg
Phone no.: 860 434-3144	Address:	Address:	Purchase Order no.	RUSH Three Day	ASP A Pkg
Contact Person: David Cook				RUSH Four Day	ASP B Pkg
E-mail Addr.: see below	E-mail:	E-mail		Standard (5-7 days) X	Excel
FAX No.:	Fax No.:	Fax No.:	Samples from: CT__ NY X NJ__	OTHER	EDD

Print Clearly and Legibly. All information must be complete. Samples will NOT be logged in and the turn-around time clock will not begin until any questions by York are resolved.

David Cook
Samples Collected/Authorized By (Signature)

David Cook
Name (printed)

Matrix Codes
(S) soil
Other - specify(oil, etc.)
WW - wastewater
GW - groundwater
DW - drinking water
Air-A - ambient air
Air-SV - soil vapor

Volatiles		Semi-Volatiles	Pest/PCB/Herb	Metals	Misc. Org.	Full Lists	Miscellaneous Parameters		
8260 full	TICs	8270 or 625	8082PCB	RCRA8	TPH GRO	Pri.Poll.	Conductivity	Nitrate	Color
624	Site Spec.	STARS	8081Pest	PP13	TPH DRO	TCL Organics	Reactivity	Nitrite	Phenols
STARS	SPLP or TCLP	HN Only	8151Herb	TAL	CT ETPH	TAL Metals	Ignitability	TKN	Cyanide-T
BTEX	Benzene	Acids Only	CT RCP	CT15	NY 310-13	Full TCLP	Flash Point	Tot. Nitrogen	Cyanide-A
MTBE	Nassau Co.	PAH	App. IX	Total	TPH 418.1	Full App. IX	Sieve Anal.	Ammonia-N	BOD5
TCL list	Suffolk Co.	TAGM	Site Spec.	Dissolved	Air TO14A	Part.360 Routine	Heterotrophs	Chloride	CBOD5
TAGM	Ketones	CT RCP	SPLP or TCLP	SPLP or TCLP	Air TO15	Part.360 Baseline	TOX	Phosphate	BOD28
CT RCP	Oxygenates	TCL list	TCLP Pest	Ign.Metals	Air STARS	Part.360 Expanded	BTU/lb.	Tot. Phos.	COD
Arom.	TCLP list	TICs	TCLP Herb	Sig. Hz, As, Cd	Air VPH	Part.360 Expanded and TCL	Aquatic Tox.	Oil&Grease	TSS
Halog.	524.2	App. IX	Chlordane	Cr, Ni, Be, Fe,	Air TICs	NYCDEP Sewer	TOC	F.O.G.	Total Solids
App.IX	502.2	SPLP or TCLP	608 Pest	Se, Tl, Sb, Cu,	Methane	NYSDEC Sewer	Asbestos	pH	TDS
8021B list	5035	TCLP BNA	608 PCB	Ba, Mn, Ag, etc.	Helium	TAGM	Silica	MBAS	TPH-IR

Special Instructions
Field Filtered ☐
Lab to Filter ☐

Sample Identification	Date Sampled	Sample Matrix	Choose Analyses Needed from the Menu Above and Enter Below	Container Description(s)
B-1	12/1/10	S	PCB's 8082	9145s 250c's
B-2				
B-3				
B-4				
B-5				
B-6				
B-7				
B-8				
B-9				

Comments
Geoscience Technical Services Inc.
dcook@geosciencetechsvc.com

Preservation "X" those applicable
Cool 4°C X HNO3 H2SO4 NaOH NONE FROZEN

David Cook		Chris	12-6-10 15:00
Samples Relinquished By	Date/Time	Samples Received By	Date/Time
Samples Relinquished By	Date/Time	Phone 12/6/10 1620 Samples Received in LAB By	Date/Time

Temperature on Receipt 4.6 °C