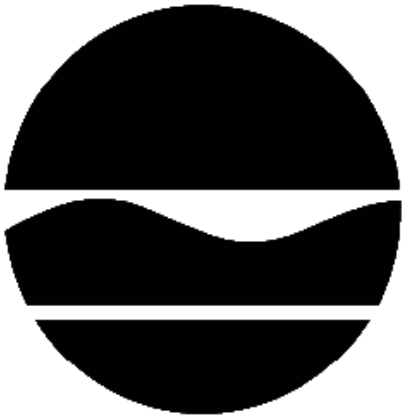
SITE MANAGEMENT PLAN

Former Bouchard Junkyard Site
Site No. 411014

New Lebanon, Columbia County
January 2015



Prepared by
Division of Environmental Remediation
New York State Department of Environmental Conservation

1.0 INTRODUCTION

The Former Bouchard Junkyard Site, located in the Town of New Lebanon, Columbia County, New York (Figure 1), was a New York State inactive hazardous waste disposal site, registry number 4-11-014. In 2015 the New York State Department of Environmental Conservation (NYSDEC) delisted the site based on the completion of the remedial program that is described below.

There is contamination remaining within the U.S. Route 20 right of way. The soil in this area could not be removed during the remedial action without undermining the highway. Due to the presence of this remaining contamination, there is the need for an excavation control plan for excavation activities such as re-grading or re-contouring the shoulder of the highway, or intrusive work such as trenching that may occur in the future. The specific area of concern has been defined through an environmental notice and accompanying survey filed with Columbia County that are included in Appendix A. The purpose of these controls is to make sure that potentially contaminated soil from this area is handled properly.

2.0 SUMMARY OF SITE REMEDIATION

The remedy for this site was implemented in 2008 and involved the excavation and off-site disposal of contaminated soils and sediments. The primary contaminants of concern were polychlorinated biphenyls (PCBs), but lead was also a concern in limited areas of the site. The remedial design called for the removal of approximately 32,000 cubic yards of soil, however during implementation additional soils were ultimately excavated in order to achieve the soil cleanup objectives (SCOs) for the site. The actual measured excavated volume of PCB-contaminated soil was 44,512 cubic yards. Soil excavation was accomplished May 21- November 21, 2008. The remedial design also called for excavation of approximately 2,300 cubic yards of PCB-contaminated wetlands sediment. However, the actual measured excavated volume of PCB contaminated wetland sediment was 2,410 cubic yards. The final depth and extent of the excavations are shown on the remedial action as-built drawings (see Appendix B - Figure V2).

Post-excavation endpoint samples were collected from the excavation sidewall and bottom and analyzed by the laboratory, to document the removal of PCB-contaminated soil. Generally, one soil sample was collected from the top of each excavation sidewall for every 100 linear feet and one soil sample was collected from the excavation bottom for every 2,500 square feet. If PCBs were detected at concentrations greater than 1 ppm, additional excavation and sampling was performed until PCBs were detected at a concentration of 1 ppm or less. Using this approach, all soil containing PCBs greater than 1 ppm was removed from the site, with the exception of an area along the U.S. Route 20 right-of-way.

A total of 1,009 end point samples were collected. The locations of excavation endpoint samples are shown on Appendix B – Figure V4. Surveyed sample location coordinates are provided in Appendix B – Table 1. The excavation endpoint sample analytical results are provided in Appendix

B – Table 2. A discussion of the excavation endpoint sample results that exceeded the site SCOs at the conclusion of the remedial action is provided below.

3.0 RESIDUAL CONTAMINATION

Due to restrictions associated with working in the U.S. Route 20 right-of-way and potential adverse impacts to the road surface, excavation was terminated prior to removing all PCB-contaminated soil from the southern excavation boundary in Areas 5, 7, and 9. These areas are indicated on Appendix B – Figure V1. As a result, demarcation fabric was placed along a portion of the excavation sidewall in Area 5 and Area 9 that contains PCB-contaminated soil from grade surface to the excavation bottom. Demarcation was not placed along the southern excavation boundary in Area 7 containing residual PCB contamination. As depicted on the as-built drawings, the demarcation fabric extends from the area near Grid B-1 east toward the area near Grid K-l. The location of installed demarcation layer material is shown in Appendix B – Figure V6.

Post-excavation soil samples results associated with the area along the U.S. Route 20 right-of way are discussed in below. The following ten post-excavation sidewall samples document PCB contaminant concentrations remaining along the southern excavation sidewall in Areas 5, 7 and 9:

Excavation Area	Grid Location	Sample Identification	PCB Concentration (PPM)
Area 7	YA-1	EP-PSW32 (2)	Non Detect
Area 7	YA-1	EP-PSW32 (1)	16
Area 7	A-1	EP-PSW31	15
Area 5	C-1	EP-PSW30	190
Area 5	D-1	EP-PSW45	Non Detect
Area 5	F-1	EP-PSW46	28
Area 5	H-1	EP-PSW47	150
Area 9	K-1	EP-PSW20	6.5
Area 9	K-1	EP-PSW20 (A)	2.8
Area 9	M-1	EP-PSW19 (3)	0.94

These sample points are highlighted on Appendix B – Figure V4.

4.0 EXCAVATION CONTROL REQUIREMENTS

Due to the residual contamination at the southern excavation sidewall, NYSDEC needs to be notified (see contact information below) in advance of proposed activities involving disturbance or excavation work within the area designated in the environmental notice. As this is within the U.S. Route 20 right of way, such actions will likely be associated with maintenance of the highway or possibly with curb cuts and driveway work occurring within the right of way. It is NYSDEC's understanding that these actions involve NYSDOT directly for highway maintenance, and indirectly through a NYSDOT permit process for curb cut and related work by others within the right of way.

Disturbance within the restricted area must be performed in accordance with a NYSDEC-approved excavation control plan. An outline of general soils management requirements for an excavation control plan is provided in Appendix C. Given the PCB concentrations remaining, work may involve the federal Toxic Substances Control Act (TSCA) provisions for handling and disposal of excess soils with PCB concentrations of 50 ppm or greater. Excess soils with PCB concentrations below 50 ppm are not subject to the TSCA requirements, but are subject to New York State solid waste requirements.

NYSDEC Contact Information:

NYSDEC Division of Environmental Remediation
Remedial Bureau E
625 Broadway – 12th Floor
Albany, New York 12233-7017
Phone: (518) 402-9813

5.0 Site Management Plan Appendices:

Appendix A – Environmental Notice
Appendix B – "As-Built" Remedial Action Drawings
Appendix B – Table 1 - Endpoint Sample Coordinates
Appendix B – Table 2 - Endpoint Sample Results
Appendix C – Soil Management Provisions

Site Management Plan
APPENDIX A

Environmental Notice

Former Bouchard Junkyard Site
Site No. 411014
New Lebanon, Columbia County
January 2015

Former Bouchard Junkyard
Site No. 411014
U.S. Route 20
Columbia County, NY
Tax Map: 19.01-1-88.1

ENVIRONMENTAL NOTICE

THIS ENVIRONMENTAL NOTICE is made the 20th day of 2011, by the New York State Department of Environmental Conservation (Department), having an office for the transaction of business at 625 Broadway, Albany, New York 12233.

WHEREAS, a parcel of real property located on US Route 20 (Columbia Pike) in the Town of New Lebanon, County of Columbia, State of New York, known and designated on the tax map of the County Clerk of Columbia as tax map number: Section 19.01, Block 1, Lot 88.1 which is part of lands conveyed by the following:

- Fernande Bouchard to Ralph Chittenden by deed dated June 30, 1975 and recorded in the Columbia County Clerk's Office on June 30, 1975, in Book Liber 517 of Deeds at Page 17;

- Alan Skidelsky and Barry Skidelsky to Ralph W. Chittenden by deed dated November 20, 1981 and recorded in the Columbia County Clerk's Office on November 20, 1981, in Book Liber 558 of Deeds at Page 1088; and,

- Ralph W. Chittenden to Ralph W. Chittenden and Mary C. Chittenden by deed dated October 10, 1997 and recorded in the Columbia County Clerk's Office on October 10, 1997, in Cartridge 300 Frame 755;

and being more particularly described in Appendix "A," attached to this notice and made a part hereof, and hereinafter referred to as "the Property" is the subject of a remedial program performed by the Department; and

WHEREAS, the Department approved a cleanup to address contamination disposed at the Property and such cleanup was conditioned upon certain limitations.

NOW, THEREFORE, the Department provides notice that:

FIRST, the Property subject to this Environmental Notice is as shown on a map attached to this Notice as Appendix "B" and made a part hereof.

SECOND, unless prior written approval by the Department or, if the Department shall no longer exist, any New York State agency or agencies subsequently created to protect the environment of the State and the health of the State's citizens, hereinafter referred to as "the Relevant Agency," is first obtained, where contamination remains at the Property subject to the provisions of the Site Management Plan ("SMP"), there shall be no disturbance or excavation of the Property which threatens the integrity of the engineering controls or which results or may result in a significantly increased threat of harm or damage at any site as a result of exposure to soils. A violation of this provision is a violation of 6 NYCRR 375-1.1 1(b)(2).

Former Bouchard Junkyard
Site No. 411014
U.S. Route 20
Columbia County, NY
Tax Map: 19.01-1-88.1

THIRD, no person shall disturb, remove, or otherwise interfere with the installation, use, operation, and maintenance of engineering controls required for the Remedy, including but not limited to those engineering controls described in the SMP and listed below, unless in each instance they first obtain a written waiver of such prohibition from the Department or Relevant Agency.

FOURTH, the remedy was designed to be protective for the following uses: Commercial or Industrial. Therefore, any use for purposes other than for commercial or industrial use without the express written waiver of such prohibition by the Relevant Agency may result in a significantly increased threat of harm or damage at any site. No person shall use the groundwater underlying the Property without treatment rendering it safe for drinking water or industrial purposes, as appropriate, unless the user first obtains permission to do so from the Department or Relevant Agency. Use of the groundwater without appropriate treatment may result in a significantly increased threat of harm or damage at any site.

FIFTH, it is a violation of 6 NYCRR 375-1.11(b) to use the Property in a manner inconsistent with this environmental notice.

IN WITNESS WHEREOF, the undersigned has executed this instrument the day written below.

By: _____
Dale A. Desnoyers, Director
Division of Remediation

STATE OF NEW YORK)
) ss:
COUNTY OF ALBANY)

On the day of the 20th, in the year 2011, before me, the undersigned, personally appeared Dale A. Desnoyers, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name is (are) subscribed to the within instrument and acknowledged to me that he/she/ executed the same in his/her/ capacity as Designee of the Commissioner of the State of New York Department of Environmental conservation, and that by his/her signature on the instrument, the individual, or the person upon behalf of which the individual acted, executed the instrument.

_____
Notary Public – State of New York

David J. Chiusano
Notary Public, State of New York
No. 01CH5032146
Qualified in Schenectady County
Commission Expires August 22, 2014

Appendix A

Former Bouchard Junkyard
Site No.: 411014
US Route 20
County of Columbia
Tax Map: 19.01-1-88.1

METES AND BOUNDS DESCRIPTION

All that piece or parcel of land situated in the Town of New Lebanon, County of Columbia, State of New York, being a portion of Tax Map Number 19.01, Block 1, last dated March 1976 and being within the right-of-way of an existing state highway known as US Highway 20, New Lebanon – Brainard State Highway No. 615 and locally as the Columbia Pike also more particularly described as follows:

BEGINNING at a point on the northerly highway boundary of US Highway 20 an existing state route, said point being 33.00 feet distant northerly, measured at right angles from Station R76+94 of the 1944 New York State Department of Transportation (NYSDOT) Centerline for the improvement of New Lebanon – Brainard State Highway No. 615; thence S77° 48' 04" E along the said northerly highway boundary a distance of 684.52 feet to a point of curvature, said point being 33.00 feet distant northerly, measured at right angles from PT Station R70+09.48 of said centerline; thence continuing easterly along the last mentioned boundary on a curve to the left having a radius of 3,786.72 feet a distance of 84.62 feet to a point, said point being distant radialy from Station R69+24.10 of said centerline; thence S10° 55' 07" W through the bed of the said highway 66.00 feet more or less to a point on the southerly highway boundary, said point being 33.00 feet distant southerly measured radialy from station R69+24.10 of the said centerline; thence westerly along the said southerly boundary on a curve to the right having a radius of 3,852.72 feet a distance of 86.10 feet to a point of tangency, said point being 33.00 feet distant southerly measured at right angles from Station R70+09.48 of said centerline; thence N77° 48' 04" W continuing along the said southerly highway boundary a distance of 684.52 feet to a point , said point being 33.00 feet distant southerly measured at right angles form station R76+94 from the said centerline; thence N12° 11' 56" E through the bed of US Highway 20 66.00 feet more or less to the point of beginning, being 50,812 ± square feet or 1.167 acres more or less.

Appendix B

GRID NORTH

SCALE: 1" = 30' (9m)

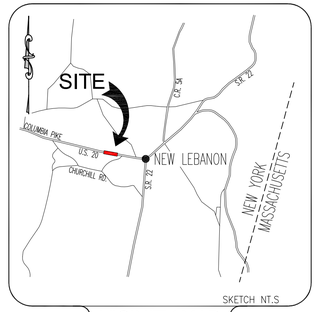
30 (9m) 0 (0m) 30 (9m) 60 (18m)

BOUNDARY REFERENCES

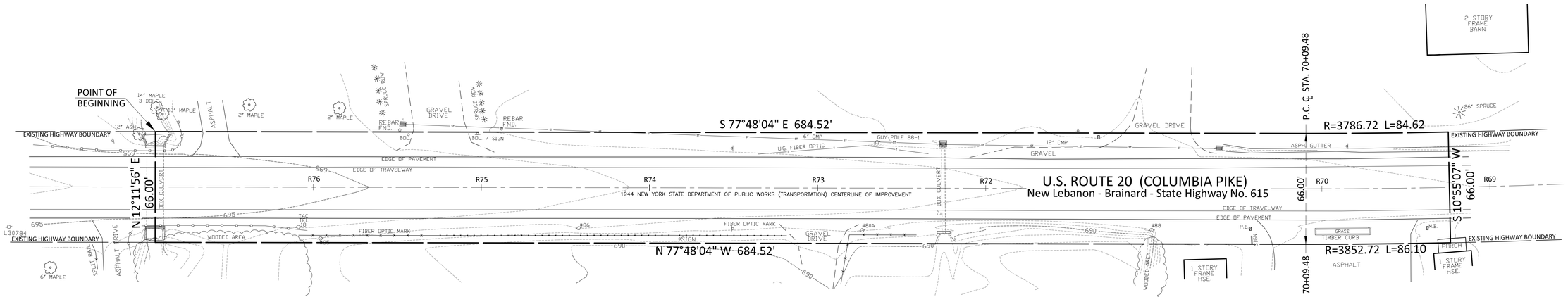
1. NEW YORK STATE DEPTARTMENT OF PUBLIC WORKS HIGHWAY ACQUISTION MAPS DATED FEBRUARY 1941.

SURVEY NOTES

1. BEARINGS ARE REFERENCED TO THE NORTH AMERICAN DATUM OF 1983 (CORS) - NEW YORK STATE PLANE COORDINATE SYSTEM, EAST ZONE
2. ELEVATIONS SHOWN HEREON ARE REFERENCED TO THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD 88).
3. MAPPING UNITS ARE U.S. SURVEY FEET.
4. THE CONTOUR INTERVAL IS 1 FOOT.
5. UTILITIES SHOWN HEREON ARE BASED ON VISIBLE EVIDENCE. THE UNDERGROUND POSITION OF ALL UTILITIES SHOWN SHOULD BE CONSIDERED APPROXIMATE.



VICINITY MAP



AREA OF ENVIRONMENTAL NOTICE

All that piece or parcel of land situate in the Town of New Lebanon, County of Columbia, State of New York, being a portion of Tax Map Number 19.01, Block 1, last dated March 1976 and being within the right-of-way of an existing state highway known as U.S. Highway 20, New Lebanon - Brainard State Highway No. 615 and locally as the Columbia Pike also more particularly described as follows:

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Intending to describe a strip of land inclusive of the right-of-way of US Route 20 as shown on the attached map.

All bearings are referenced to the North American Datum of 1983 (NAD83) New York State Plane Coordinate System, East Zone.

SURVEYOR'S CERTIFICATION

WE, POPLI, ARCHITECTURE + ENGINEERING & L.S., P.C., HEREBY CERTIFY TO THE NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION THAT THIS SURVEY AND MAP WAS PREPARED UNDER THE DIRECTION OF A LICENSED LAND SURVEYOR AND FROM THE NOTES OF AN INSTRUMENT SURVEY COMPLETED AUGUST 23, 2011 AND THE REFERENCES LISTED HEREON. THIS SURVEY IS SUBJECT TO ANY EASEMENTS AND/OR ENCUMBRANCES THAT MAY EXIST.

STATE OF NEW YORK · MICHAEL ANTHONY VENTURO · 50079 · LICENSED LAND SURVEYOR

10/5/2011

MICHAEL A. VENTURO, LS 50079
FOR: POPLI DESIGN GROUP
555 Penbrooke Drive
Penfield, NY 14526
Phone: 585-388-2060

UNAUTHORIZED ALTERATION OR ADDITION TO A SURVEY MAP BEARING A LICENSED LAND SURVEYOR'S SEAL IS A VIOLATION OF SECTION 7209, SUB-DIVISION 2, OF THE NEW YORK STATE EDUCATION LAW.

LEGEND

- CATCH BASIN
- STREET SIGN
- UTILITY POLE
- M.B. MAIL BOX
- P.B. PAPER BOX
- ST STORM DRAIN LINE ST
- UG UNDERGROUND TELE / COMMUNICATIONS

SURVEY BY:
POPLI DESIGN GROUP
ARCHITECTURE & ENGINEERING
555 Penbrooke Drive
Penfield NY 14526

PREPARED FOR:
DVIRKA AND BARTILUCCI CONSULTING ENGINEERS
5879 Fisher Road
East Syracuse, NY 13057
Phone: (315) 437-1142

SURVEYOR JOB NUMBER:	SU4040.02
SURVEY CREW	J. PHILLIPS W. STRATTON
DRAWN BY:	J. PHILLIPS
CHECKED BY:	M. VENTURO

REVISIONS

FORMER
BOUCHARD JUNKYARD SITE
NYSDEC SITE NO. 4-11-014

ENVIRONMENTAL NOTICE PARCEL

Town of New Lebanon, County of Columbia, State of New York

SCALE: 1" = 30'

DATE: OCTOBER 5, 2011

Site Management Plan
APPENDIX B

As-Built Drawings, Endpoint Sample Locations
Endpoint Sample Results

Former Bouchard Junkyard Site
Site No. 411014
New Lebanon, Columbia County
January 2015

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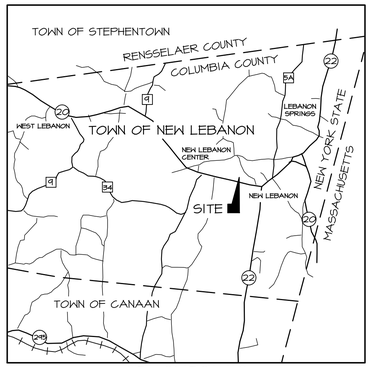
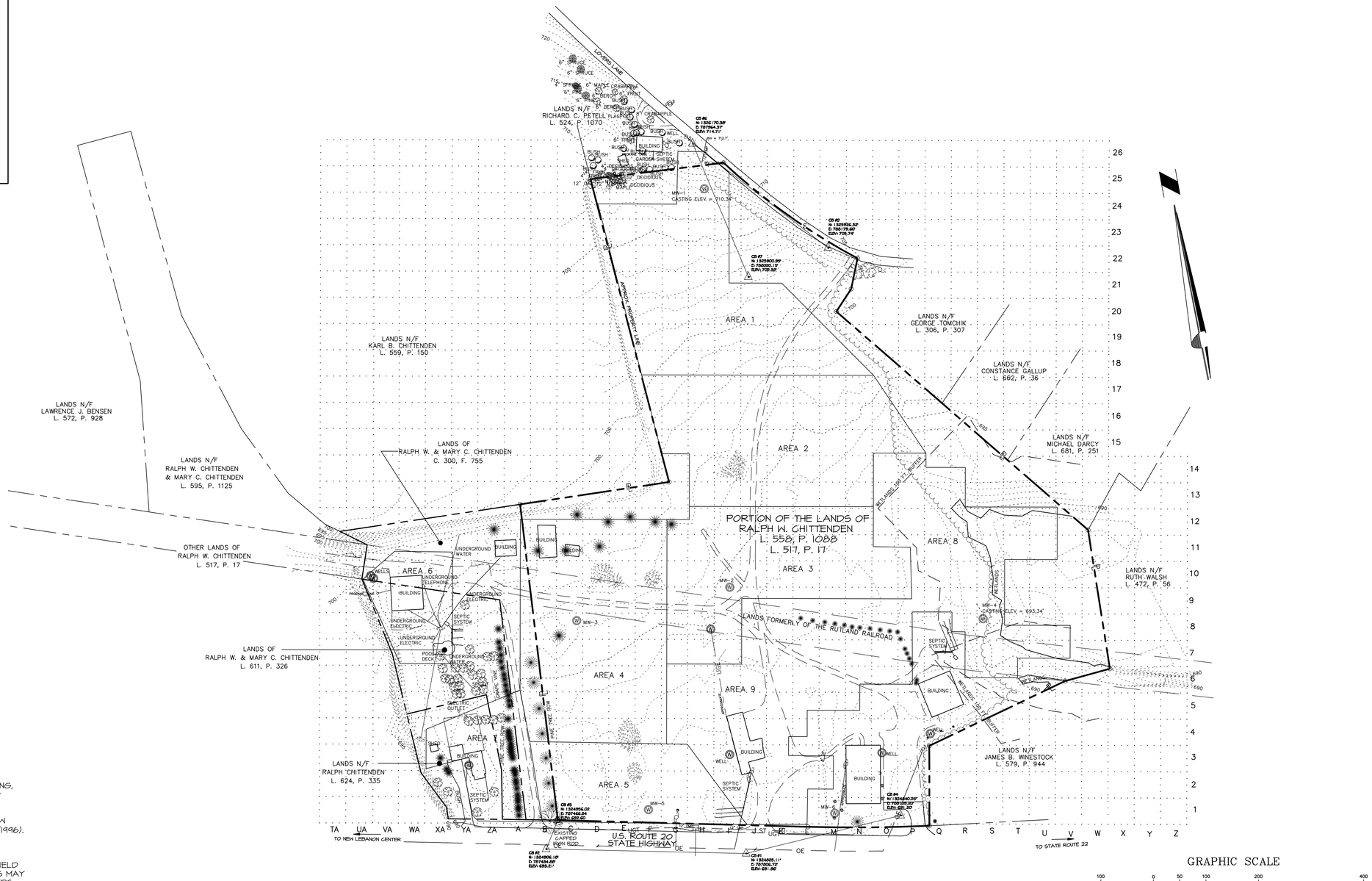
March 20, 2009



SITE LOCATION MAP
NOT TO SCALE



GRAPHIC SCALE
100 0 50 100 200 400
(IN FEET)
1 inch = 100 ft.

NOTES:

1. MAPPING PREPARED BY CLARK ENGINEERING & SURVEYING, P.C., FROM A FIELD SURVEY COMPLETED MAY 2008 AND UPDATED AUGUST 2008 AND OCTOBER 2008.
2. NORTH REFERENCE USED HEREON IS GRID NORTH PER NEW YORK STATE PLANE COORDINATE SYSTEM EAST NAD83 (1996).
3. VERTICAL REFERENCE USED HEREON IS NAVD 88.
4. UNDERGROUND UTILITIES AS SHOWN HEREON ARE FROM FIELD LOCATION, THEIR LOCATIONS ARE APPROXIMATE, OTHERS MAY EXIST, AND ALL ARE SUBJECT TO VERIFICATION BY OTHERS.
5. PARCEL SURVEYED MAY BE ALONG WITH AND/OR SUBJECT TO RIGHTS, TITLE AND/OR INTERESTS IN AND TO LANDS WITHIN THE BED OF THE ADJACENT ROADS LYING BETWEEN THE HIGHWAY BOUNDARIES SHOWN HEREON AND THE CENTERLINES THEREOF.
6. PARCEL SURVEYED IS FURTHER REFERENCED TO THE TOWN OF NEW LEBANON TAX MAP PARCEL ID NO. 19.02-1-88.
7. PARCEL SURVEYED WITHOUT BENEFIT OF, AND IS SUBJECT TO A COMPLETE AND UP-TO-DATE ABSTRACT OF TITLE.

MAP REFERENCES:

1. "PROPERTY LINE SURVEY MAP PORTION OF THE LANDS OF RALPH W. CHITTENDEN", DATED NOVEMBER 9, 2001 AS PREPARED BY CLARK ENGINEERING AND SURVEYING P.C.
2. "NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION REMEDIAL CONSTRUCTION CONTRACT NO. D006282 FORMER BOUCHARD JUNKYARD NEW LEBANON, NEW YORK SOIL EXCAVATION AND OFF-SITE DISPOSAL SITE NO. 4-11-014," SHEETS 1-5, DATED JANUARY 2008 AS PREPARED BY DVIRKA AND BARTILUCCI.

CLARK ENGINEERING & SURVEYING, P.C.
20 SHAKER RD., BOX 730, NEW LEBANON, NY 12125
TEL: (518)794-8613 FAX: (518)766-5663
www.clarkpc.com

N.Y.S. DEPARTMENT OF ENVIRONMENTAL CONSERVATION
REMEDIATION SITE NO. 4-11-014
FORMER BOUCHARD JUNKYARD
NEW LEBANON, COLUMBIA COUNTY, NEW YORK

REVISIONS:

No.		BY	DATE
1	ADDED PROPERTY LINES AND CASTING ELEV.	LJB	1/20/09
2	REVISIONS PER DVIRKA & BARTILUCCI COMMENTS	LJB	2/10/09

SCALE: 1" = 100'
DATE: 10/16/2008
DRAWN BY: LJB
CHECKED: EPQ
APPROVED: EPQ
TITLE: PRE-CONSTRUCTION TOPOGRAPHIC SURVEY

PROJECT NO.
30809

DRAWING NAME
30809 PRE-CONSTRUCTION.DWG

DRAWING NO.
V1

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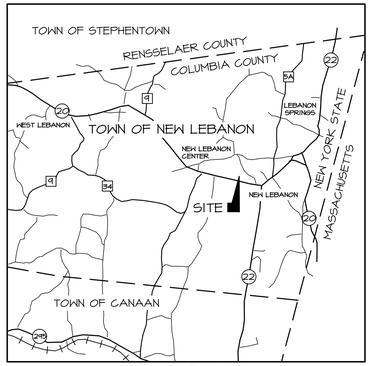
March 20, 2009



SITE LOCATION MAP
NOT TO SCALE

GRAPHIC SCALE
100 0 50 100 200 400
(IN FEET)
1 inch = 100 ft.

NOTES:

1. MAPPING PREPARED BY CLARK ENGINEERING & SURVEYING, P.C., FROM A FIELD SURVEY COMPLETED THROUGH DECEMBER 1, 2008.
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Site Volume Table: Unadjusted

Site	Stratum	Surf1	Surf2	Cut cu.yds	Fill cu.yds	Net cu.yds	Method
JUNKYARD							
	november 2008	pre-construction	30809	12012008	bottom		
				44431	9	44422 (C)	Grid
				44612	10	44602 (C)	Composite
						44512 (C)	AVERAGE
WETLANDS							
	november 2008	pre-construction	30809	12012008	bottom		
				2317	0	2317 (C)	Grid
				2503	1	2502 (C)	Composite
						2410 (C)	AVERAGE

SOIL EXCAVATED TO A DEPTH OF 0.5' BELOW ORIGINAL SURFACE

SOIL EXCAVATED TO A DEPTH OF 1.0' BELOW ORIGINAL SURFACE

SOIL EXCAVATED TO A DEPTH OF 1.5' BELOW ORIGINAL SURFACE

SOIL EXCAVATED TO A DEPTH OF AS INDICATED

CLARK ENGINEERING & SURVEYING, P.C.
20 SHAKER RD., BOX 730, NEW LEBANON, NY 12125
TEL:(518)794-8613 FAX:(518)766-5663
www.clarkpc.com

N.Y.S. DEPARTMENT OF ENVIRONMENTAL CONSERVATION
REMEDIATION SITE NO . 4-11-014
FORMER BOUCHARD JUNKYARD
NEW LEBANON, COLUMBIA COUNTY, NEW YORK

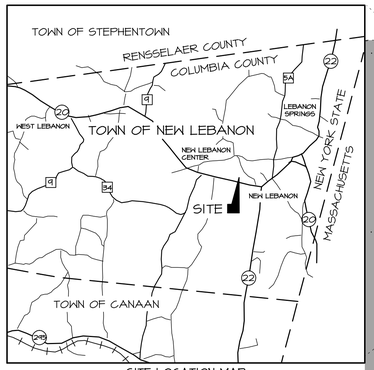
No.	REVISIONS:	BY	DATE
4	UPDATED CONTOURS, VOLUME TABLES AND ADDED WETLANDS	LJB	01/20/09
5	REVISIONS PER DVIRKA AND BARTILUCCI COMMENTS	LJB	02/11/09
6	REVISIONS PER DVIRKA AND BARTILUCCI COMMENTS	LJB	3/6/09
7	REVISIONS PER DVIRKA AND BARTILUCCI COMMENTS	LJB	3/20/09

SCALE: 1" = 100'
DATE: 10/15/2008
DRAFTED BY: LJB
CHECKED: ERG
APPROVED: ERG

TITLE
EXCAVATION
TOPOGRAPHIC SURVEY

PROJECT NO.
30809
DRAWING NAME
30809EXCAVATION.DWG
DRAWING NO.
V2

G:\Projects\30809\dwg\30809 EXCAVATION WETLANDS.DWG
March 20, 2009



SITE LOCATION MAP
NOT TO SCALE

SOIL EXCAVATED TO A DEPTH OF 0.5' BELOW ORIGINAL SURFACE

SOIL EXCAVATED TO A DEPTH OF 1.0' BELOW ORIGINAL SURFACE

SOIL EXCAVATED TO A DEPTH OF 1.5' BELOW ORIGINAL SURFACE

SOIL EXCAVATED TO A DEPTH OF AS INDICATED

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2. NORTH REFERENCE USED HEREON IS GRID NORTH PER NEW YORK STATE PLANE COORDINATE SYSTEM EAST NAD83 (1996).
3. VERTICAL REFERENCE USED HEREON IS NAVD 88.
4. UNDERGROUND UTILITIES AS SHOWN HEREON ARE FROM FIELD LOCATION, THEIR LOCATIONS ARE APPROXIMATE, OTHERS MAY EXIST, AND ALL ARE SUBJECT TO VERIFICATION BY OTHERS.
5. PARCEL SURVEYED MAY BE ALONG WITH AND/OR SUBJECT TO RIGHTS, TITLE AND/OR INTERESTS IN AND TO LANDS WITHIN THE BED OF THE ADJACENT ROADS LYING BETWEEN THE HIGHWAY BOUNDARIES SHOWN HEREON AND THE CENTERLINES THEREOF.
6. PARCEL SURVEYED IS FURTHER REFERENCED TO THE TOWN OF NEW LEBANON TAX MAP PARCEL ID NO. 19.02-1-88.
7. PARCEL SURVEYED WITHOUT BENEFIT OF, AND IS SUBJECT TO A COMPLETE AND UP-TO-DATE ABSTRACT OF TITLE.

MAP REFERENCES:

1. "PROPERTY LINE SURVEY MAP PORTION OF THE LANDS OF RALPH W. CHITTENDEN", DATED NOVEMBER 9, 2001 AS PREPARED BY CLARK ENGINEERING AND SURVEYING P.C.
2. "NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION REMEDIAL CONSTRUCTION CONTRACT NO. D006282 FORMER BOUCHARD JUNKYARD NEW LEBANON, NEW YORK SOIL EXCAVATION AND OFF-SITE DISPOSAL SITE NO. 4-11-014," SHEETS 1-5, DATED JANUARY 2008 AS PREPARED BY DVIRKA AND BARTILUCCI.

CLARK ENGINEERING & SURVEYING, P.C.
20 SHAKER RD., BOX 730, NEW LEBANON, NY 12125
TEL: (518)794-8613 FAX: (518)766-5663
www.clarkpc.com

N.Y.S. DEPARTMENT OF ENVIRONMENTAL CONSERVATION
REMEDIATION SITE NO. 4-11-014
FORMER BOUCHARD JUNKYARD
NEW LEBANON, COLUMBIA COUNTY, NEW YORK

REVISIONS:

No.		BY	DATE
1	REVISIONS PER DVIRKA AND BARTILUCCI COMMENTS	LJB	3/6/09
2	REVISIONS PER DVIRKA AND BARTILUCCI COMMENTS	LJB	3/11/09
3	REVISIONS PER DVIRKA AND BARTILUCCI COMMENTS	LJB	3/20/09

SCALE: 1" = 20'
DATE: 1/20/2009
DRAWN BY: LJB
CHECKED: ENG
APPROVED: ENG

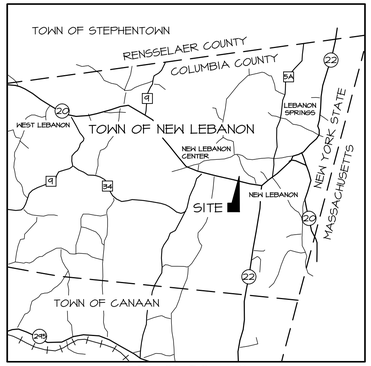
TITLE
EXCAVATION WETLANDS
TOPOGRAPHIC SURVEY

PROJECT NO.
30809

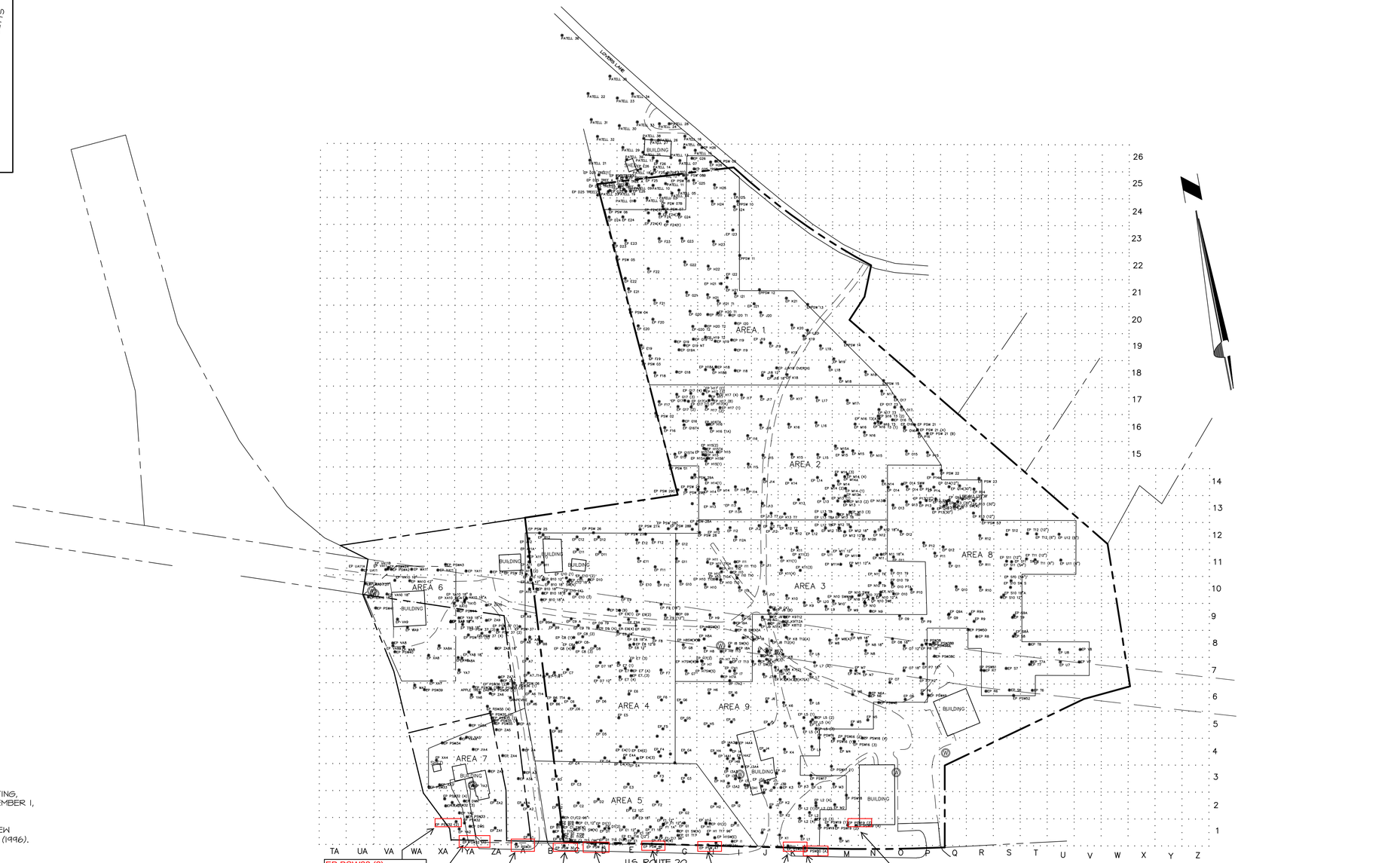
DRAWING NAME
30809 EXCAVATION WETLANDS.DWG

DRAWING NO.
V3

G:\Projects\30809\dwg\30809 SAMPLE.dwg
March 20, 2009



SITE LOCATION MAP
NOT TO SCALE



GRAPHIC SCALE
100 0 50 100 200 400
(IN FEET)
1 inch = 100 ft.

NOTES:

1. MAPPING PREPARED BY CLARK ENGINEERING & SURVEYING, P.C., FROM A FIELD SURVEY COMPLETED THROUGH DECEMBER 1, 2008.
2. NORTH REFERENCE USED HEREON IS GRID NORTH PER NEW YORK STATE PLANE COORDINATE SYSTEM EAST NAD83 (1996).
3. VERTICAL REFERENCE USED HEREON IS NAVD 88.
4. UNDERGROUND UTILITIES AS SHOWN HEREON ARE FROM FIELD LOCATION, THEIR LOCATIONS ARE APPROXIMATE, OTHERS MAY EXIST, AND ALL ARE SUBJECT TO VERIFICATION BY OTHERS.
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6. PARCEL SURVEYED IS FURTHER REFERENCED TO THE TOWN OF NEW LEBANON TAX MAP PARCEL ID NO. 19.02-1-88.
7. PARCEL SURVEYED WITHOUT BENEFIT OF, AND IS SUBJECT TO A COMPLETE AND UP-TO-DATE ABSTRACT OF TITLE.

MAP REFERENCES:

1. "PROPERTY LINE SURVEY MAP PORTION OF THE LANDS OF RALPH W. CHITTENDEN", DATED NOVEMBER 9, 2001 AS PREPARED BY CLARK ENGINEERING AND SURVEYING P.C.
2. "NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION REMEDIAL CONSTRUCTION CONTRACT NO. D006282 FORMER BOUCHARD JUNKYARD NEW LEBANON, NEW YORK SOIL EXCAVATION AND OFF-SITE DISPOSAL SITE NO. 4-11-014," SHEETS 1-5, DATED JANUARY 2008 AS PREPARED BY DVIRKA AND BARTILUCCI.

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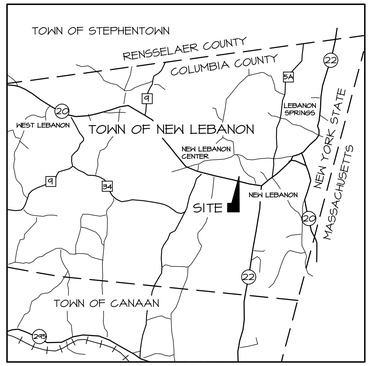
N.Y.S. DEPARTMENT OF ENVIRONMENTAL CONSERVATION
REMEDIATION SITE NO . 4-11-014
FORMER BOUCHARD JUNKYARD
NEW LEBANON, COLUMBIA COUNTY, NEW YORK

No.	REVISIONS:	BY	DATE
1	UPDATED SAMPLE LOCATIONS	LJB	11/04/08
2	UPDATED SAMPLE LOCATIONS	LJB	12/04/08

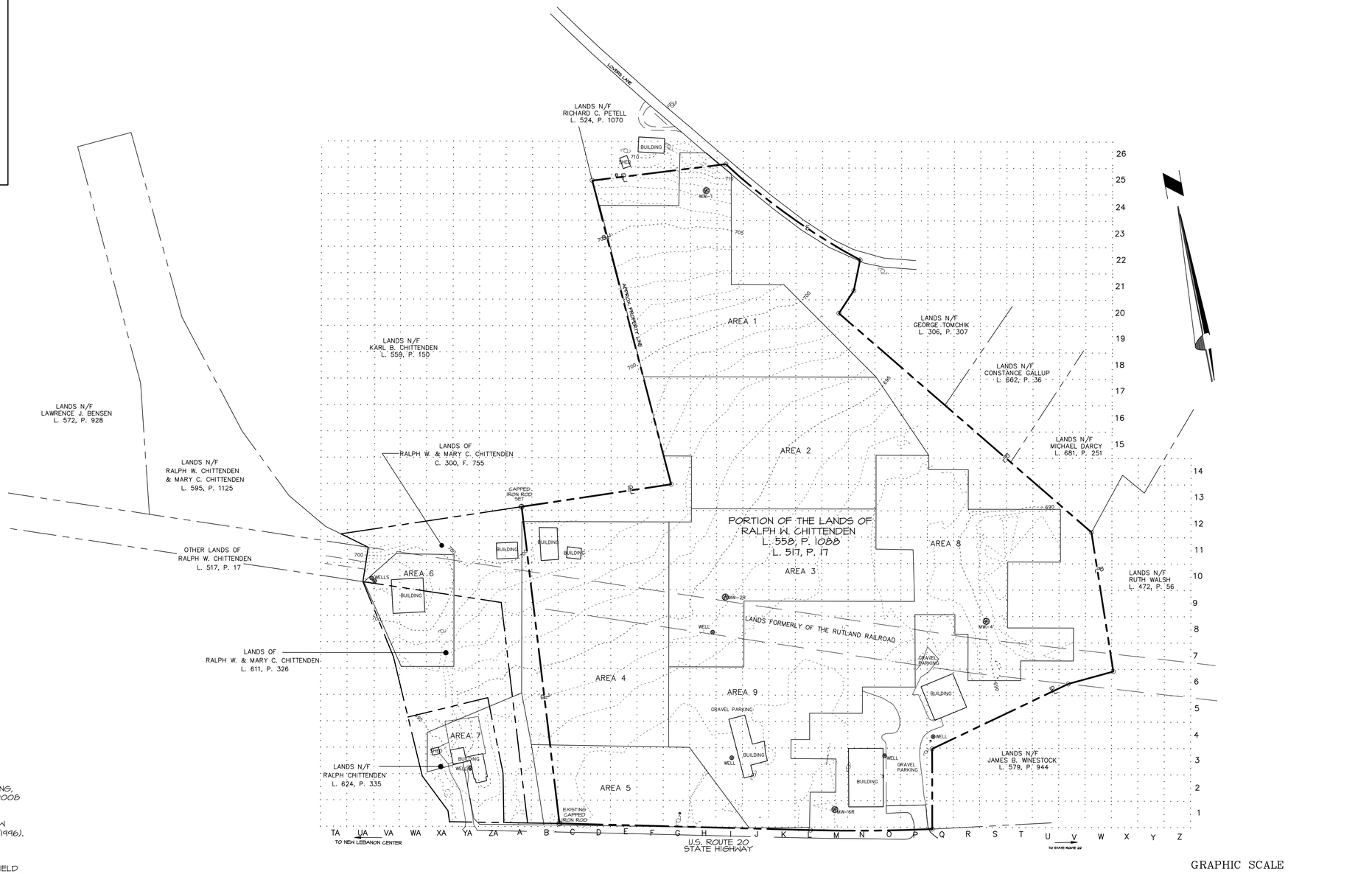
SCALE: 1" = 100'
DATE: 10/16/2008
DRAFTED BY: LJB
CHECKED: ENG
APPROVED: ENG
TITLE: SAMPLE LOCATIONS

PROJECT NO.
30809
DRAWING NAME
30809 SAMPLE.DWG
DRAWING NO.
V4

G:\Projects\30809\dwg\30809 BACKFILL.dwg
March 20, 2009



SITE LOCATION MAP
NOT TO SCALE



GRAPHIC SCALE

100 0 50 100 200 400

(IN FEET)
1 inch = 100 ft.

Site Volume Table: Unadjusted

Site	Stratum	Surf1	Surf2	Cut cu.yds	Fill cu.yds	Net cu.yds	Method
JUNKYARD TOTAL							
	backfill	01202009	30809 12012008	bottom	30809 backfill	01202009	
				11	30727	30716 (F)	Grid
				12	30865	30853 (F)	Composite
WETLANDS						30785 (F)	AVERAGE
	backfill	01202009	30809 12012008	bottom	30809 backfill	01202009	
				0	1846	1846 (F)	Grid
				1	2002	2001 (F)	Composite
						1924 (F)	AVERAGE

GRAVEL: 7230 SQ. YD.
ASPHALT: 499 SQ. FT.
TOP SOIL: 16.96 ACRES

NOTES:

1. MAPPING PREPARED BY CLARK ENGINEERING & SURVEYING, P.C., FROM A FIELD SURVEY COMPLETED DECEMBER 16, 2008 AND UPDATED JANUARY 30, 2009.
2. NORTH REFERENCE USED HEREON IS GRID NORTH PER NEW YORK STATE PLANE COORDINATE SYSTEM EAST NAD83 (1996).
3. VERTICAL REFERENCE USED HEREON IS NAVD 88.
4. UNDERGROUND UTILITIES AS SHOWN HEREON ARE FROM FIELD LOCATION, THEIR LOCATIONS ARE APPROXIMATE, OTHERS MAY EXIST, AND ALL ARE SUBJECT TO VERIFICATION BY OTHERS.
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6. PARCEL SURVEYED IS FURTHER REFERENCED TO THE TOWN OF NEW LEBANON TAX MAP PARCEL ID NO. 19.02-1-88.
7. PARCEL SURVEYED WITHOUT BENEFIT OF, AND IS SUBJECT TO A COMPLETE AND UP-TO-DATE ABSTRACT OF TITLE.

MAP REFERENCES:

1. "PROPERTY LINE SURVEY MAP PORTION OF THE LANDS OF RALPH W. CHITTENDEN", DATED NOVEMBER 9, 2001 AS PREPARED BY CLARK ENGINEERING AND SURVEYING P.C.
2. "NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION REMEDIAL CONSTRUCTION CONTRACT NO. D006282 FORMER BOUCHARD JUNKYARD NEW LEBANON, NEW YORK SOIL EXCAVATION AND OFF-SITE DISPOSAL SITE NO. 4-11-014," SHEETS 1-5, DATED JANUARY 2008 AS PREPARED BY DVIRKA AND BARTILUCCI.

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N.Y.S. DEPARTMENT OF ENVIRONMENTAL CONSERVATION
REMEDIATION SITE NO . 4-11-014
FORMER BOUCHARD JUNKYARD
NEW LEBANON, COLUMBIA COUNTY, NEW YORK

No.	REVISIONS:	BY	DATE
1	REVISED PER DVIRKA AND BARTILUCCI COMMENTS	LJB	3/11/09
2	REVISED PER DVIRKA AND BARTILUCCI COMMENTS	LJB	3/20/09

SCALE: 1" = 100'
DATE: 3/2/2009
DRAWN BY: LJB
CHECKED: ENG
APPROVED: ENG

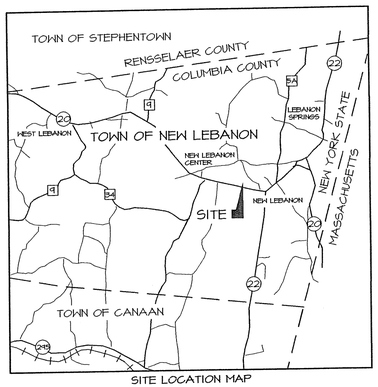
TITLE
BACKFILL TOPOGRAPHIC SURVEY

PROJECT NO.
30809

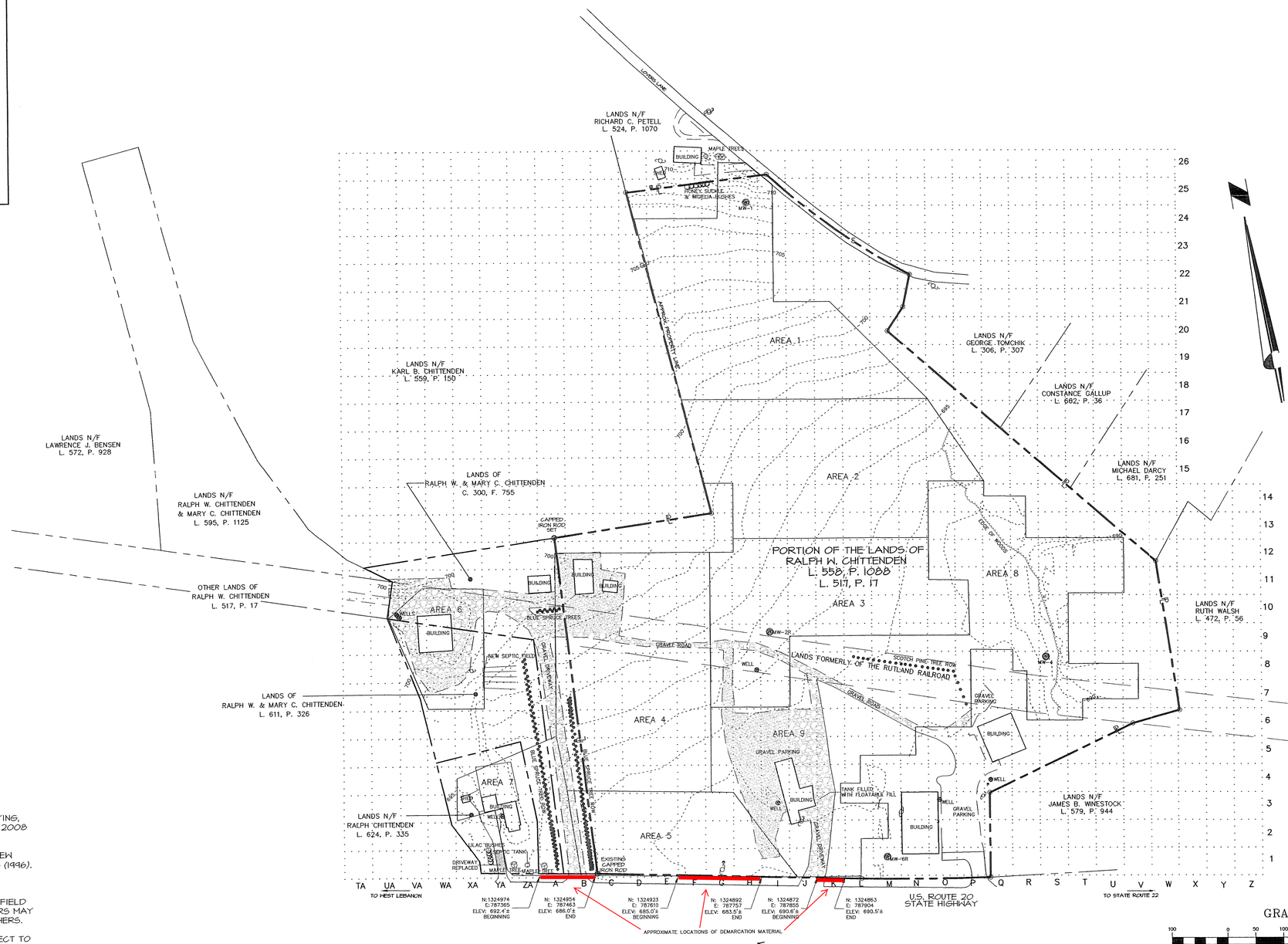
DRAWING NAME
30809 BACKFILL.DWG

DRAWING NO.
V5

G:\Projects\30809\dwg\30809 ASBUILT.dwg
July 01, 2009



SITE LOCATION MAP
NOT TO SCALE



GRAPHIC SCALE
100 0 50 100 200 400
(IN FEET)
1 inch = 100 ft.

NOTES:

1. MAPPING PREPARED BY CLARK ENGINEERING & SURVEYING, P.C., FROM A FIELD SURVEY COMPLETED DECEMBER 16, 2008 AND UPDATED JANUARY 30, 2009.
2. NORTH REFERENCE USED HEREON IS GRID NORTH PER NEW YORK STATE PLANE COORDINATE SYSTEM EAST NAD83 (1996).
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6. PARCEL SURVEYED IS FURTHER REFERENCED TO THE TOWN OF NEW LEBANON TAX MAP PARCEL ID NO. 19.02-1-88.
7. PARCEL SURVEYED WITHOUT BENEFIT OF, AND IS SUBJECT TO A COMPLETE AND UP-TO-DATE ABSTRACT OF TITLE.
8. LOCATION OF DEMARCATION MATERIAL AS SHOWN HEREONE AS REPORTED BY D.A. COLLINS, LOCATION NOT SURVEYED IN FIELD.

MAP REFERENCES:

1. "PROPERTY LINE SURVEY MAP PORTION OF THE LANDS OF RALPH W. CHITTENDEN", DATED NOVEMBER 9, 2001 AS PREPARED BY CLARK ENGINEERING AND SURVEYING P.C.
2. "NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION REMEDIAL CONSTRUCTION CONTRACT NO. D006282 FORMER BOUCHARD JUNKYARD NEW LEBANON, NEW YORK SOIL EXCAVATION AND OFF-SITE DISPOSAL SITE NO. 4-11-014," SHEETS 1-5, DATED JANUARY 2008 AS PREPARED BY DVIRKA AND BARTILUCCI.

Site Volume Table: Unadjusted

Site	Stratum	Surf1	Surf2	Cut cu.yds	Fill cu.yds	Net cu.yds	Method
JUNKYARD TOTAL							
	backfill	01202009	30809 12012008	bottom 11	30809 backfill 01202009 30727	30716 (F)	Grid
				12	30865	30853 (F)	Composite
WETLANDS						30785 (F)	AVERAGE
	backfill	01202009	30809 12012008	bottom 0	30809 backfill 01202009 1846	1846 (F)	Grid
				1	2002	2001 (F)	Composite
						1924 (F)	AVERAGE

GRAVEL: 7230 SQ. YD.
ASPHALT: 499 SQ. FT.
TOP SOIL: 16.96 ACRES

GRAVEL ROAD (PAY ITEM)
CONSTRUCTION ROAD LEFT IN PLACE, AS PER OWNER

Note that NYSDEC has added the mark-up in red to highlight the areas where a demarcation layer was placed prior to backfilling the excavations.

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N.Y.S. DEPARTMENT OF ENVIRONMENTAL CONSERVATION
REMEDIATION SITE NO. 4-11-014
FORMER BOUCHARD JUNKYARD
NEW LEBANON, COLUMBIA COUNTY, NEW YORK

REVISIONS:

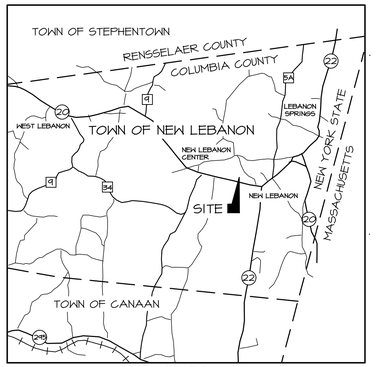
No.		BY	DATE
4	REVISED PER DVIRKA & BARTILUCCI COMMENTS	LJB	3/20/09
5	REVISED PER DVIRKA & BARTILUCCI COMMENTS	LJB	3/29/09
6	REVISED PER DVIRKA & BARTILUCCI COMMENTS	LJB	6/24/09

SCALE: 1" = 100'
DATE: 1/20/2009
DRAWN BY: LJB
CHECKED: ERO
APPROVED: ERO

TITLE: AS-BUILT TOPOGRAPHIC SURVEY

PROJECT NO. 30809
DRAWING NAME 30809 ASBUILT.DWG
DRAWING NO. V6

G:\Projects\30809\dwg\30809 ASBUILT WETLANDS.dwg
March 23, 2009



SITE LOCATION MAP
NOT TO SCALE

PORTION OF THE LANDS OF
RALPH W. CHITTENDEN
L. 558, P. 1088
L. 517, P. 17

LANDS N/F
MICHAEL DARCY
L. 681, P. 251

LANDS N/F
RUTH WALSH
L. 472, P. 56

AREA 8

AREA 3

EDGE OF WOODS

PINE TREE ROW

GRAVEL PARKING

BUILDING

MW-4

APPROXIMATE

CONIFEROUS
BUSH
DECIDUOUS

GRAPHIC SCALE
20 0 10 20 40 80
(IN FEET)
1 inch = 20 ft.

NOTES:

1. MAPPING PREPARED BY CLARK ENGINEERING & SURVEYING, P.C., FROM A FIELD SURVEY COMPLETED DECEMBER 16, 2008 AND UPDATED JANUARY 30, 2009.
2. NORTH REFERENCE USED HEREON IS GRID NORTH PER NEW YORK STATE PLANE COORDINATE SYSTEM EAST(NAD83).
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6. PARCEL SURVEYED IS FURTHER REFERENCED TO THE TOWN OF NEW LEBANON TAX MAP PARCEL ID NO. 19.02-1-88.
7. PARCEL SURVEYED WITHOUT BENEFIT OF, AND IS SUBJECT TO A COMPLETE AND UP-TO-DATE ABSTRACT OF TITLE.
8. SPECIES AND FREQUENCY OF WETLAND PLANTS AND BUSHES ARE REPORTED IN D.A. COLLINS FINAL WETLAND RESTORATION REPORT 02488-003-A DATED DECEMBER 22, 2008.

MAP REFERENCES:

1. "PROPERTY LINE SURVEY MAP PORTION OF THE LANDS OF RALPH W. CHITTENDEN", DATED NOVEMBER 9, 2001 AS PREPARED BY CLARK ENGINEERING AND SURVEYING P.C.
2. "NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION REMEDIAL CONSTRUCTION CONTRACT NO. D006282 FORMER BOUCHARD JUNKYARD NEW LEBANON, NEW YORK SOIL EXCAVATION AND OFF-SITE DISPOSAL SITE NO. 4-11-014," SHEETS 1-5, DATED JANUARY 2008 AS PREPARED BY DVIRKA AND BARTILUCCI.

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N.Y.S. DEPARTMENT OF ENVIRONMENTAL CONSERVATION

REMEDIATION SITE NO. 4-11-014
FORMER BOUCHARD JUNKYARD

NEW LEBANON, COLUMBIA COUNTY, NEW YORK

No.	REVISIONS:	BY	DATE
1	REVISED PAGE NUMBER	LJB	3/6/09
2	REVISED PER DVIRKA AND BARTILUCCI COMMENTS	LJB	3/20/09
3	REVISED PER DVIRKA AND BARTILUCCI COMMENTS	LJB	3/23/09

SCALE: 1" = 20'
DATE: 1/20/2009
DRAFTED BY: LJB
CHECKED: ENG
APPROVED: ENG

TITLE: AS-BUILT TOPOGRAPHIC SURVEY

PROJECT NO.
30809

DRAWING NAME
30809 ASBUILT WETLANDS.DWG

DRAWING NO.
V7

March 25, 2009

D.A. Collins
101 Route 67, P.O. Box 191
Mechanicville, New York 12188

Re: Sample Location Survey Certification

To Whom It May Concern:

The sampling points contained in this report were surveyed in the field between the months of May and December in 2008 by Clark Engineering & Surveying.

The coordinates and elevations as reported herein where derived from the field survey data collected.

Respectfully,

Everett R. Quackenbush, Jr. PLS
Clark Engineering & Surveying P.C.

Enclosure

File: G:\Projects\30809\Documents\30809 Sample Cert. Letter.docx

CLARK ENGINEERING & SURVEYING, P.C.
20 Shaker Road - P.O. Box 730, New Lebanon, N.Y. 12125
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ENDPOINT SAMPLES

Sample #	SAMPLE ID	SAMPLED	NORTHING (ft)	EASTING (ft)	Elevation (ft)
1	EP-I1	5/21/2008	1324929.0	787786.2	690.5
2	EP-I2	5/21/2008	1324965.7	797795.6	690.9
	EP-I2 (MS/MSD/MSB)	5/21/2008			
3	[redacted]	5/21/2008	1325009.8	787809.6	691.2
	EP-Dup-1 (EP-I3)	5/21/2008			
4	[redacted]	5/21/2008	1325063.5	787803.7	690.9
5	EP-G2	5/23/2008	1324971.2	787697.3	690.4
6	EP-H2	5/23/2008	1324971.2	787756.7	690.2
7	EP-H3	5/23/2008	1325017.4	787766.3	690.4
8	EP-H4	5/23/2008	1325063.3	787773.9	690.4
9	EP-H5	5/23/2008	1325114.9	787771.7	691.1
10	EP-H6	5/23/2008	1325174.8	787784.2	691.5
11	EP-I5	5/23/2008	1325114.5	787814.6	691.7
12	EP-I6	5/23/2008	1325162.6	787826.5	692.0
13	EP-J5	5/23/2008	1325096.7	787881.8	691.5
14	EP-J6	5/23/2008	1325138.8	787886.1	691.7
15	EP-I3A (1)	5/27/2008	1324995.0	787817.0	691.1
16	[redacted]	5/27/2008	1325003.9	787787.5	690.7
17	EP-I3A (3)	5/27/2008	1325031.0	787790.1	690.7
18	EP-I3A (4)	5/27/2008	1325029.2	787818.5	691.2
19	[redacted]	5/27/2008	1325049.1	787794.4	690.7
20	EP-I4A (2)	5/27/2008	1325045.9	787816.2	691.0
21	EP-I4A (3)	5/27/2008	1325073.2	787801.3	690.8
22	EP-I4A (4)	5/27/2008	1325074.4	787816.3	691.2
23	EP-F2	5/27/2008	1324995.2	787651.4	689.9
24	EP-F3	5/28/2008	1325047.3	787664.0	690.5
25	EP-F4	5/28/2008	1325085.8	787671.8	691.1
	EP-Dup-2 (EP-F4)	5/28/2008			
26	EP-G3	5/28/2008	1325033.7	787712.9	689.8
	EP-G3 (MS/MSD/MSB)	5/28/2008			
27	EP-G4	5/28/2008	1325074.7	787720.6	690.4
28	EP-F5	5/29/2008	1325126.1	787687.5	691.8
29	EP-G5	5/29/2008	1325133.5	787731.5	691.6
30	EP-G6	5/29/2008	1325167.5	787730.0	692.3
31	EP-F6	5/30/2008	1325179.3	787695.1	692.4
32	EP-G7	5/30/2008	1325223.7	787750.3	692.3
33	EP-H7	5/30/2008	1325402.0	787699.0	692.3
34	[redacted]	5/30/2008	1325206.7	787838.3	692.3
35	EP-I3B	5/30/2008	1325009.6	787801.9	690.5
36	EP-I4B	5/30/2008	1325046.7	787805.2	690.2
37	EP-I7A(1)	6/2/2008	1325207.6	787829.6	692.1
38	EP-I7A(2)	6/2/2008	1325190.3	787826.2	692.0
39	EP-F7	6/2/2008	1325234.0	787704.8	693.4
40	EP-G8	6/2/2008	1325271.9	787754.2	693.6
41	[redacted]	6/2/2008	1325258.2	787792.1	693.4
42	EP-E10	6/6/2008	1325402.0	787699.0	695.5
	EP-DUP-3 (E10)	6/6/2008			
43	EP-E11	6/6/2008	1325445.0	787703.1	696.3
	EP-E11 (MS/MSD/MSB)	6/6/2008			
44	EP-E12	6/6/2008	1325479.3	787706.8	697.3
45	EP-F10	6/6/2008	1325394.6	787731.3	694.8
46	EP-F11	6/6/2008	1325423.7	787730.7	695.8
47	EP-F12	6/6/2008	1325474.5	787735.9	696.9
48	EP-G10	6/6/2008	1325388.6	787771.7	695.1
49	EP-G11	6/6/2008	1325431.1	787772.5	695.8
50	EP-G12	6/6/2008	1325463.2	787778.9	696.0
51	EP-H7(2)	6/6/2008	1325236.4	787781.8	688.6
52	EP-H7SW(W)	6/6/2008	1325236.3	787773.7	689.9
53	EP-H7SW(S)	6/6/2008	1325222.5	787780.0	690.0
	Rinsate-01 (auger)	6/6/2008			
54	EP-H8A	6/6/2008	1325275.1	787794.3	688.8
55	EP-H8SW(N)	6/6/2008	1325292.3	787798.8	691.2
56	EP-H8SW(W)	6/6/2008	1325274.9	787784.2	
57	EP-G15	6/10/2008	1325622.0	787806.6	696.8
58	EP-F16	6/10/2008	1325673.7	787797.5	698.0
59	EP-F17	6/10/2008	1325723.1	787796.4	698.8
60	EP-F18	6/10/2008	1325777.2	787799.0	699.3
61	EP-F19	6/10/2008	1325809.9	787795.6	699.3
62	EP-F22	6/10/2008	1325969.0	787823.7	703.0
63	EP-E19	6/10/2008	1325831.8	787783.6	700.4
64	EP-E20	6/10/2008	1325868.5	787785.1	701.5
65	EP-E21	6/10/2008	1325939.5	787780.7	702.6
66	EP-G9	6/10/2008	1325330.0	787753.9	695.3
67	EP-H9	6/10/2008	1325317.0	787813.4	694.6
68	EP-H10	6/10/2008	1325374.2	787815.6	695.2
	Rinsate-02 (auger)	6/10/2008			
69	EP-H22	6/11/2008	1325952.4	787933.8	703.0
70	EP-G22	6/11/2008	1325968.5	787892.4	703.3
71	EP-L20	6/12/2008	1325800.6	788091.8	698.4
72	EP-J21	6/12/2008	1325867.7	788003.9	701.6
73	EP-M16	6/12/2008	1325612.9	788145.2	693.8
74	EP-I21	6/12/2008	1325893.2	787973.3	701.6
75	EP-L19	6/12/2008	1325764.7	788109.8	697.7
	EP-L19 (MS/MSD/MSB)	6/12/2008			
76	EP-K20	6/12/2008	1325815.5	788065.3	698.9
77	EPM17	6/12/2008	1325658.9	788139.5	695.1
78	EP-J20	6/12/2008	1325849.4	788012.8	699.4
79	EP-M18	6/12/2008	1325701.3	788134.1	695.8
	EP-DUP-04 (EP-I21)	6/12/2008			
80	EP-N16	6/13/2008	1325594.6	788159.2	693.1
81	EP-N13	6/13/2008	1325463.1	788171.3	691.2
82	EP-N15	6/13/2008	1325555.4	788164.2	692.3
83	EP-I20	6/13/2008	1325863.5	787988.0	700.5
84	[redacted]	6/13/2008	1325907.5	787960.2	702.1
85	EP-I22	6/13/2008	1325924.7	787964.2	702.5
86	EP-K19	6/13/2008	1325791.6	788082.8	698.3
87	EP-L18	6/13/2008	1325726.0	788118.9	696.5
88	EP-O13	6/13/2008	1325452.0	788185.6	691.0
89	EP-O14	6/13/2008	1325486.2	788183.0	691.4
90	EP-N14	6/13/2008	1325499.5	788175.4	691.7

ENDPOINT SAMPLES

91	EP-M19	6/13/2008	1325739.3	788129.5	696.8
	Rinsate-03 (auger)	6/13/2008			
93	EP-O12	6/17/2008	1325401.4	788190.5	690.5
94	EP-P12	6/17/2008	1325372.5	788228.1	690.4
95	EP-Q12	6/17/2008	1325358.1	788262.1	689.9
96	EP-Q11	6/17/2008	1325326.3	788268.3	690.0
97	EP-Q10	6/17/2008	1325281.2	788271.6	690.1
98	EP-Q9	6/17/2008	1325232.8	788247.7	690.4
99	EP-M9	6/17/2008	1325282.0	788068.6	691.6
	EP-M9 (MS/MSD/MSB)	6/17/2008			
100	EP-N9	6/17/2008	1325266.8	788107.2	691.7
	EP-DUP-05 (EP-N9)	6/17/2008			
101	EP-P9	6/17/2008	1325235.1	788198.2	690.1
102	EPO9	6/17/2008	1325248.1	788158.4	691.5
103	EP-P11	6/17/2008	1325349.7	788244.7	689.7
104	EP-H21(1)	6/17/2008	1325916.0	787951.1	701.6
105	EP-E22	6/17/2008	1325959.5	787778.4	703.1
106	EP-PSW-01	6/17/2008	1325603.5	787793.6	697.2
107	EP-PSW-02	6/17/2008	1325703.2	787786.3	699.4
108	EP-PSW-03	6/17/2008	1325802.8	787780.7	700.2
109	EP-PSW-04	6/17/2008	1325901.5	787775.7	701.8
	Rinsate-04 (auger)	6/17/2008			
110	EP-H11	6/18/2008	1325413.6	787827.6	695.4
111	EP-K10	6/18/2008	1325324.9	797959.9	692.4
112	EP-M10	6/18/2008	1325298.7	788043.1	692.6
113	EP-L9	6/18/2008	1325291.5	788027.4	692.6
114	EP-L10	6/18/2008	1325308.3	788016.1	692.4
115	EP-J10	6/18/2008	1325340.7	787920.0	693.0
116	EP-I10	6/18/2008	1325356.4	787876.7	693.6
117	EP-K9	6/18/2008	1325306.0	787989.6	692.3
118	EP-Q9A	6/24/08	1325233.8	788249.1	689.7
119	EP-D23	6/25/08	1326027.10	787771.60	703.80
	EP-DUP-06 (BR-D23)	6/25/08			
	EP-D23 (MS/MSD/MSB)	6/25/08			
120	EP-D24	6/25/08	1326076.7	787770.7	704.6
121	EP-E23	6/25/08	1326028.4	787792.3	703.7
122	EP-E24	6/25/08	1326072.2	787795.9	704.4
123	EP-G26	6/25/08	1326154.6	787942.4	710.2
124	EP-H26	6/25/08	1326141.10	787974.90	712.20
125	EP-PSW-05	6/25/08	1326001.9	787770.9	704.0
126	EP-PSW-06	6/25/08	1326091.2	787770.9	705.3
	Rinsate-05 (auger)	6/25/08			
124	EP-H24	6/26/08	1326069.20	787964.00	705.90
	EP-H24 (MS/MSD/MSB)	6/26/08			
125	EP-H25	6/26/08	1326098.1	787974.0	707.8
126	EP-I24	6/26/08	1326051.4	788002.3	706.2
127	EP-I25	6/26/08	1326073.8	788002.3	707.1
128	EP-G24	6/26/08	1326057.6	787899.0	705.3
129	EP-G25	6/26/08	1326113.9	787937.6	708.5
	EP-DUP-07 (EP-G25)	6/26/08			
130	EP-G25 (tree)	6/26/08	1326134.3	787942.6	710.1
131	[redacted]	6/26/08	1326064.9	787863.6	704.8
132	[redacted]	6/26/08	1326072.6	787872.0	705.1
133	[redacted]	6/26/08	1326119.9	787924.3	708.6
134	EP-PSW-09	6/26/08	1326140.7	787984.6	710.8
135	EP-PSW-10	6/26/08	1326060.0	788010.3	707.1
	SS-Smith- 0608	6/26/2008	PCBs		
136	EP-F21	6/27/08	1325909.4	787823.8	701.8
137	EP-H19	6/27/08	1325813.2	787920.0	699.0
138	EP-H20	6/27/08	1325864.5	787915.9	700.5
139	EP-I19	6/27/08	1325809.8	787950.2	698.7
140	EP-I23	6/27/08	1326009.3	787992.3	704.6
	Rinsate-06 (auger)	6/27/08			
141	EP-G19-T2	6/30/08	1325824.8	787881.0	699.7
	EP-DUP-08 (EP-G19-T2)	6/30/08			
	EP-G19-T2 (MS/MSD/MSB)	6/30/08			
142	EP-G20-T2	6/30/08	1325848.1	787884.4	700.2
143	EP-H19-T2	6/30/08	1325824.0	787903.7	699.5
144	EP-H20-T1	6/30/08	1325863.7	787934.4	701.0
145	[redacted]	6/30/08	1325844.3	787907.8	700.2
146	EP-H21-T1	6/30/08	1325886.0	787939.1	701.4
147	EP-I20-T1	6/30/08	1325855.6	787955.6	700.3
148	EP-F24 (1)	7/1/08	1326048.0	787875.0	704.5
149	EP-F24 (2)	7/1/08	1326065.6	787876.1	704.8
150	EP-F24 (3)	7/1/08	1326070.6	787843.7	704.6
151	EP-F24 (4)	7/1/08	1326056.1	787841.5	704.5
152	EP-F23	7/1/08	1326020.0	787854.2	704.0
153	EP-F20	7/1/08	1325875.3	787814.2	701.0
154	EP-G23	7/1/08	1326012.3	787895.9	704.3
155	EP-G21	7/1/08	1325912.3	787885.2	702.7
156	EP-G20 N.TSCA	7/1/08	1325876.7	787884.5	701.2
157	[redacted]	7/1/08	1325766.2	787912.1	697.4
158	EP-I18	7/1/08	1325752.6	787945.9	697.9
159	EP-I17	7/1/08	1325706.0	787949.0	696.9
	EP-PSW-07 (A)	7/1/08	1326072.6	787872.0	705.1
	EP-PSW-08 (A)	7/1/08	1326119.9	787924.3	708.6
160	[redacted]	7/2/08	1326077.4	787872.0	704.9
161	[redacted]	7/2/08	1326126.7	787920.8	709.1
162	EP-H20-T2(A)	7/3/08	1325844.3	787907.8	700.2
163	EP-J17	7/3/08	1325696.5	787984.2	696.0
	EP-DUP-09 (EP-J17)	7/3/08			
164	EP-J18(12")	7/3/08	1325734.4	787993.7	696.6
	EP-J18(12") (MS/MSD/MSB)	7/3/08			
165	EP-J18(18")	7/3/08	1325729.8	788010.8	695.7
166	EP-J/K18(overdig)	7/3/08	1325742.9	788022.4	694.9
167	EP-K18	7/3/08	1325727.2	788038.6	695.8
	Rinsate-07 (auger)	7/3/08			
168	[redacted]	7/3/08	1326097.2	787822.9	706.4
169	[redacted]	7/3/08	1326098.0	787846.2	703.4
170	Patell-03	7/3/08	1326098.9	787871.4	706.8
171	Patell-04	7/3/08	1326098.0	787893.6	707.5
172	[redacted]	7/3/08	1326101.0	787907.2	707.9
173	[redacted]	7/3/08	1326129.3	787912.1	709.3
174	Patell-07	7/3/08	1326154.7	787919.6	710.3

ENDPOINT SAMPLES

175	Patell-08	7/3/08	1326177.0	787932.2	713.3
176	[redacted]	7/3/08	1326123.8	787835.8	706.9
177	Patell-10	7/3/08	1326118.9	7878612.0	707.4
178	[redacted]	7/3/08	1326117.6	787885.4	707.7
179	[redacted]	7/3/08	1326135.6	787890.7	709.1
180	Patell-13	7/3/08	1326163.1	787904.4	710.0
181	[redacted]	7/3/08	1326147.0	787870.2	709.4
182	Patell-15	7/7/08	1326167.9	787951.2	713.0
183	Patell-16	7/7/08	1326197.3	787937.2	715.3
184	[redacted]	7/7/08	1325826.8	787847.2	698.9
185	EP-H23	7/7/08	1325995.50	787951.90	703.70
	EP-H23 (MS/MSD/MSB)	7/7/08			
186	EP-PSW-11	7/7/08	1325960.60	787994.80	703.50
	Rinsate-08 (auger)	7/9/08			
187	EP-G18	7/9/08	1325770.90	787838.90	698.70
188	EP-G19(A)	7/9/08	1325810.40	787850.90	698.40
	EP-DUP-10 (EP-G19(A))	7/9/08			
189	EP-H18(A)	7/9/08	1325764.90	787892.20	697.50
	EP-H18(A) (MS/MSD/MSB)	7/9/08			
190	EP-K21	7/9/08	1325866.50	788064.70	700.00
191	EP-N17	7/9/08	1325663.60	788205.40	695.20
192	EP-N18	7/9/08	1325704.40	788182.70	695.90
193	EP-PSW-12	7/9/08	1325891.40	788018.60	701.00
194	EP-PSW-13	7/9/08	1325847.60	788101.10	699.80
195	EP-PSW-14	7/9/08	1325765.80	788155.80	697.50
196	EP-PSW-15	7/9/08	1325765.80	788155.80	695.70
197	Patell-17	7/9/08	1326169.20	787871.90	711.10
198	Patell-18	7/9/08	1326152.00	787839.30	708.40
199	[redacted]	7/9/08	1326121.50	787807.10	705.70
200	EP-J19(12")	7/10/08	1325794.60	788003.40	698.40
	EP-J19(12") (MS/MSD/MSB)	7/10/08			
201	EP-J19(18")	7/10/08	1325790.20	788019.20	697.90
202	[redacted]	7/10/08	1325609.20	788187.80	693.40
203	EP-N17-T3	7/10/08	1325630.80	788193.80	694.30
204	EP-O16-T3	7/10/08	1325607.40	788214.90	693.10
205	EP-O17-T3	7/10/08	1325629.50	788223.30	693.70
206	EP-O17	7/10/08	1325648.10	788227.20	694.10
	EP-DUP-11 (EP-O17)	7/10/08			
207	EP-L17	7/14/08	1325674.70	788084.80	694.80
208	EP-K17	7/14/08	1325686.90	788038.80	695.40
209	[redacted]	7/14/08	1325715.40	787890.70	697.50
210	EP-G16	7/14/08	1325679.40	787833.80	697.10
211	[redacted]	7/14/08	1325716.20	787843.50	697.90
	EP-G17 (MS/MSD/MSB)	7/14/08			
212	EP-K19 (18")	7/14/08	1325773.30	788046.10	697.30
	EP-DUP-13 (EP-K19(18"))	7/14/08			
	Rinsate-09 (auger)	7/14/08			
213	[redacted]	7/14/08	1325607.10	788181.80	693.70
214	EP-N16-T3(2)	7/14/08	1325619.20	788190.30	693.70
215	[redacted]	7/15/08	1325381.20	787660.20	695.90
216	EP-F9 (12")	7/15/08	1325332.30	787732.20	695.20
217	EP-F9 (18")	7/15/08	1325353.40	787728.30	694.90
218	EP-I16(12")	7/15/08	1325629.90	787945.60	696.20
219	EP-I15(12")	7/15/08	1325578.1	787936.5	695.5
220	EP-I14(12")	7/15/08	1325533.2	787926.2	695.1
221	[redacted]	7/15/08	1325548.3	787849.2	696.4
222	Patell-20	7/15/08	1326144.7	787798.9	708.7
223	Patell-21	7/15/08	1326187.2	787755.7	709.0
224	Patell-22	7/15/08	1326309.1	787776.1	715.5
225	Patell-23	7/15/08	1326290.5	787827.8	716.3
226	Patell-24	7/15/08	1326228.9	787895.3	716.4
227	Patell-25	7/15/08	1326182.8	787855.1	710.1
228	Patell-26	7/15/08	1326199.5	787877.8	716.2
229	Patell-27	7/15/08	1326202.5	787875.3	716.4
230	Patell-28	7/15/08	1326225.4	787913.2	716.2
	Patell-28 (MS/MSD/MSB)	7/15/08			
231	Patell-29	7/15/08	1326198.7	787820.3	709.2
232	Patell-30	7/15/08	1326239.7	787821.6	711.9
233	Patell-31	7/15/08	1326260.7	787772.7	712.5
234	Patell-32	7/15/08	1326227.7	787778.0	709.9
	EP-DUP-14 (Patell-37)	7/15/08			
	Rinsate-10 (auger)	7/15/08			
235	Patell-33	7/15/08	1326239.9	787855.7	715.6
236	Patell-34	7/15/08	1326293.2	787856.9	715.6
237	Patell-35	7/15/08	1326333.1	787821.9	718.9
238	Patell-36	7/15/08	1326424.4	787749.4	721.1
239	Patell-37	7/15/08	1326123.5	787778.1	709.0
240	Patell-38	7/15/08	1326207.6	787861.6	714.6
241	Patell-39	7/15/08	1326175.5	787823.0	709.4
242	EP-G17(1)	7/16/08	1325702.0	787852.8	697.9
243	EP-G17(2)	7/16/08	1325707.4	787829.1	698.1
244	EP-G17(3)	7/16/08	1325730.3	787831.1	698.4
245	[redacted]	7/16/08	1325727.1	787856.9	697.8
246	[redacted]	7/16/08	1325690.5	787905.1	696.9
247	EP-H17(2)	7/16/08	1325697.7	787880.7	697.3
248	EP-H17(3)	7/16/08	1325721.7	787879.2	697.8
249	[redacted]	7/16/08	1325716.2	787905.1	697.2
	EP-H17(4) (MS/MSD/MSB)	7/16/08			
250	EP-J1-T17	7/16/08	1324896.8	787773.9	690.2
	EP-DUP-13 (EP-H17(1))	7/16/08			
	Rinsate-11 (auger)	7/16/08			
251	EP-L16	7/16/08	1325629.4	788074.7	694.1
252	[redacted]	7/16/08	1325664.4	787879.4	697.1
253	EP-J16	7/16/08	1325644.7	787973.0	695.7
254	EP-K16	7/16/08	1325636.2	788024.3	694.3
255	EP-H14 (12")(1)	7/18/08	1325564.7	787853.8	696.2
256	EP-H14 (12")(2)	7/28/08	1325542.9	787842.4	696.3
257	EP-H14 (18")	7/18/08	1325546.2	787873.8	695.3
258	EP-H15 (18")	7/18/08	1325610.6	787884.5	695.4
259	EP-I14(18")	7/18/08	1325541.0	787905.1	694.7
260	EP-I15(18")	7/18/08	1325578.1	787936.5	695.5
261	EP-J13	7/18/08	1325501.5	787948.4	694.5
262	EP-J14	7/18/08	1325544.9	787960.3	695.1
263	EP-J15	7/18/08	1325589.0	787966.6	695.2
264	EP-K12	7/18/08	1325439.7	788000.4	693.7
265	EP-K13	7/18/08	1325495.3	788015.4	693.2

ENDPOINT SAMPLES

266	EP-K14	7/18/08	1325534.5	788008.2	693.8
267	EP-K15	7/18/08	1325580.3	788019.4	694.0
268	EP-L12	7/18/08	1325433.7	788029.8	692.9
269	EP-L13	7/18/08	1325488.4	788061.7	692.6
270	EP-L14	7/18/08	1325529.0	788057.8	693.1
271	EP-L15	7/18/08	1325570.6	788066.4	693.8
	EP-DUP-15 (EP-M15(12"))	7/18/08			
272	[redacted]	7/18/08	1325565.1	788131.7	693.4
	EP-K14 (MS/MSD/MSB)	7/18/08			
	Rinsate-12 (auger)	7/18/08			
273	EP-M15(12")	7/18/08	1325566.4	788113.4	694.1
274	[redacted]	7/18/08	1325514.9	788094.3	692.5
275	EP-N10-T9	7/22/08	1325315.0	788134.3	691.4
276	[redacted]	7/22/08	1325337.0	788138.3	691.4
277	[redacted]	7/22/08	1325311.3	788155.8	691.3
278	EP-O11-T9	7/22/08	1325334.0	788160.0	690.8
279	[redacted]	7/22/08	1325366.7	788139.0	691.0
	EP-N11(MS/MSD/MSB)	7/22/08			
280	[redacted]	7/22/08	1325409.9	788143.4	691.0
281	EP-M12(18")	7/22/08	1325427.2	788100.4	691.5
282	[redacted]	7/22/08	1325475.3	788099.1	692.4
283	[redacted]	7/22/08	1325455.7	788081.8	692.0
284	EP-M11(18")	7/22/08	1325372.0	788105.7	691.3
285	[redacted]	7/22/08	1325468.7	787880.9	695.2
286	[redacted]	7/22/08	1325513.0	787899.4	695.2
287	EP-H13	7/22/08	1325518.1	787860.0	696.0
288	[redacted]	7/22/08	1325461.2	787958.3	693.9
289	EP-J13-T7	7/22/08	1325480.3	787960.8	694.1
290	EP-K12-T7	7/22/08	1325453.0	787984.0	693.4
291	EP-K13-T7	7/22/08	1325475.6	787985.4	693.6
292	EP-H16(A)	7/22/08	1325656.4	787881.3	696.7
	EP-DUP-16 (EP-H12)	7/22/08			
	Rinsate-13(auger)	7/22/08			
293	EP-N16-T3(1A)	7/22/08	1325614.4	788191.1	693.1
294	EP-H12	7/22/08	1325470.4	787858.2	695.6
295	EP-J12	7/22/08	1325462.0	787934.5	694.6
296	[redacted]	7/22/08	1325609.3	787861.4	696.4
297	[redacted]	7/22/08	1325707.6	787887.7	696.9
298	EP-G17(A)	7/22/08	1325713.4	787849.7	697.3
299	EP-J2(12")	7/28/08	1324945.1	787855.4	690.9
300	EP-J2(18")	7/28/08	1324974.1	787848.6	690.9
301	[redacted]	7/28/08	1324990.3	787859.4	690.8
	EP-J3(18") (MS/MSD/MSB)	7/28/08			
302	EP-K1	7/28/08	1324891.5	787862.5	690.5
303	EP-K2(12")	7/28/08	1324932.6	787872.0	691.0
304	EP-K2(18")	7/28/08	1324955.9	787875.9	690.7
305	EP-K3(12")	7/28/08	1324978.6	787915.9	691.1
306	EP-K3(18")	7/28/08	1324977.4	787881.7	690.6
307	EP-L1	7/28/08	1324881.7	787901.9	690.6
308	[redacted]	7/28/08	1325469.7	787895.7	695.1
309	EP-I12(2)	7/28/08	1325453.5	787893.5	695.2
310	EP-I12(3)	7/28/08	1325451.6	787869.6	695.3
311	[redacted]	7/28/08	1325473.1	787872.3	695.2
312	EP-C4	7/28/08	1325100.6	787514.8	691.3
	EP-DUP-17(EP-C4)	7/28/08			
	RINSATE-14	7/28/08			
313	[redacted]	7/28/08	1324921.8	787924.8	690.6
314	EP-H15(12")(1)	7/28/08	1325598.7	787860.5	696.1
315	[redacted]	7/28/08	1325622.3	787861.1	696.3
316	EP-M13(1)	7/28/08	1325479.1	788086.4	692.6
317	[redacted]	7/28/08	1325475.3	788105.1	692.4
318	[redacted]	7/28/08	1325454.8	788104.9	692.3
319	EP-J1	7/28/08	1324902.0	787831.4	690.5
320	EP-L3	7/28/08	1324972.2	787940.1	691.0
321	EP-M2	7/28/08	1324927.3	787973.5	690.4
322	EP-M3	7/28/08	1324965.2	787978.9	691.0
323	EP-E3	7/28/08	1325037.8	787604.9	691.2
324	[redacted]	7/28/08	1325075.2	787623.5	691.4
325	EP-D3	7/28/08	1324905.6	787434.7	690.6
326	EP-D4	7/28/08	1325093.7	787571.5	691.3
327	EP-C3	7/28/08	1325061.7	787510.3	690.4
328	EP-J4	7/28/08	1325050.3	787864.6	691.9
329	EP-M14(1)	7/29/08	1325499.2	788105.1	692.4
330	EP-M14(2)	7/29/08	1325508.2	788083.8	692.4
331	EP-M14(3)	7/29/08	1325527.0	788092.4	693.0
332	[redacted]	7/29/08	1325524.5	788113.6	691.5
	EP-M14(3) (MS/MSD/MSB)	7/29/08			
333	EP-B5	7/29/08	1325164.9	787494.5	693.0
	EP-DUP-17 (EP-B5)	7/29/08			
	Rinsate-15	7/29/08			
334	[redacted]	7/29/08	1325005.0	787878.9	691.7
335	EP-K4	7/29/08	1325045.8	787901.7	691.1
336	EP-L4	7/29/08	1325041.2	787952.4	691.1
337	[redacted]	7/29/08	1325054.4	787968.8	691.4
338	[redacted]	7/29/08	1324988.9	787940.5	691.3
339	EP-PSW-18	7/29/08	1324940.4	787998.1	691.3
340	[redacted]	7/29/08	1324895.2	787938.5	690.3
341	[redacted]	7/29/08	1324868.7	787873.6	690.6
342	EP-B4	7/29/08	1325129.3	787488.0	693.0
343	EP-B6	7/29/08	1325215.3	787500.3	693.2
344	EP-B7	7/29/08	1325267.0	787509.8	694.1
345	EP-C5	7/29/08	1325183.6	787515.9	692.9
346	EP-C6(12")	7/29/08	1325199.4	787535.1	693.1
347	EP-C6(18")	7/29/08	1325214.9	787527.4	692.7
348	EP-C7	7/29/08	1325267.7	787535.3	694.2
349	EP-D5	7/29/08	1325144.5	787574.3	692.2
350	EP-O11	7/31/08	1325333.4	788159.9	690.8
	EP-O11(MS/MSD/MSB)	7/31/08			
351	EP-K5	7/31/08	1325093.2	787911.5	691.2
352	[redacted]	7/31/08	1325086.8	787959.2	691.1
	EP-DUP-18 (EP-K5)	7/31/08			
	Rinsate-16	7/31/08			
353	[redacted]	7/31/08	1324937.6	787909.7	690.4
354	EP-L2(2)	7/31/08	1324932.1	787939.1	690.7
355	[redacted]	7/31/08	1324907.2	787933.7	690.3
356	EP-L2(4)	7/31/08	1324914.8	787904.9	690.3

ENDPOINT SAMPLES

357	EP-L6	7/31/08	1325126.1	787966.6	691.1
358	[redacted]	7/31/08	1325173.4	787975.4	691.7
359	EP-L8	7/31/08	1325215.6	787983.7	692.2
360	EP-K6	7/31/08	1325131.1	787916.6	691.6
361	EP-E4(1)	7/31/08	1325109.1	787604.1	690.9
362	EP-E4(2)	7/31/08	1325102.4	787633.2	690.9
363	[redacted]	7/31/08	1325081.2	787630.8	690.9
364	[redacted]	7/31/08	1325081.5	787598.3	690.9
365	EP-O10-T9(A)	7/31/08	1325311.3	788155.8	691.3
366	EP-N11-T9(A)	7/31/08	1325337.0	788138.3	691.4
367	EP-J12-T7(A)	7/31/08	1325461.2	787958.3	693.9
368	[redacted]	7/31/08	1325456.8	7888081.8	691.9
369	EP-J3(18")(A)	7/31/08	1324986.7	787847.3	688.8
370	EP-J3(18")(B)	7/31/08	1324979.8	787869.1	688.3
371	[redacted]	8/4/08	1325304.1	787921.6	693.1
	EP-J9(MS/MSD/MSB)	8/4/08	694.2		
	EP-DUP-19 (EP-J9)	8/4/08			
	Rinsate-17	8/4/08			
372	EP-I12(A)	8/4/08	1325449.6	787888.2	695.2
373	EP-I13(A)	8/4/08	1325500.2	787904.1	694.2
374	EP-I11	8/4/08	1325404.6	787879.1	694.40
375	EP-O15	8/4/08	1325545.6	788228.9	692.0
376	[redacted]	8/4/08	1325590.5	788234.3	692.5
377	EP-P15	8/4/08	1325535.6	788267.0	691.5
378	EP-P16	8/4/08	1325573.0	788258.1	692.4
379	EP-L5(1)	8/5/08	1325096.7	787948.2	690.8
	EP-L5(1) (MS/MSD/MSB)	8/5/08			
380	[redacted]	8/5/08	1325093.0	787969.5	691.1
	EP-DUP-20 (EP-L5(2))	8/5/08			
381	EP-L5(3)	8/5/08	1325072.3	787966.4	691.3
382	EP-L5(4)	8/5/08	1325077.0	787944.1	691.0
383	[redacted]	8/5/08	1325047.9	787995.1	692.0
384	[redacted]	8/5/08	1325043.3	788013.3	691.8
385	EP-PSW-17(1)	8/5/08	1324998.2	787981.0	691.7
386	[redacted]	8/5/08	1324892.4	787953.7	691.3
387	[redacted]	8/5/08	1324888.8	787967.9	691.5
388	[redacted]	8/5/08	1325590.7	788253.1	692.9
389	EP-PSW-22	8/5/08	1325498.3	788285.6	692.1
390	EP-PSW-23	8/5/08	1325470.0	788351.5	690.2
391	EP-P13(12")	8/5/08	1325448.2	788265.4	689.9
392	EP-P13(18")	8/5/08	1325431.1	788257.2	690.3
	EP-DUP-21 (EP-P12(18"))	8/5/08			
393	[redacted]	8/5/08	1325470.2	788266.3	690.0
394	[redacted]	8/5/08	1325440.8	788289.5	689.9
	EP-Q13(12") (MS/MSD/MSB)	8/5/08			
395	[redacted]	8/5/08	1325432.7	788297.9	688.5
396	[redacted]	8/5/08	1325428.1	788296.3	688.7
397	EP-Q14(12")	8/5/08	1325465.4	788294.2	690.7
398	EP-Q14(30")	8/5/08	1325463.6	788313.5	689.4
399	EP-R13(12")	8/5/08	1325409.0	788329.3	689.6
400	EP-R13(30")	8/5/08	1325431.6	788334.0	689.4
401	EP-R14(30")	8/5/08	1325452.6	788338.6	690.1
	RINSATE-18	8/5/08			
402	SS-PADRICK-01	8/6/08			
403	EP-PSW-16(3)	8/7/08	1325035.0	788031.7	692.6
404	EP-PSW-16(4)	8/7/08	1325038.8	788047.5	693.0
405	EP-PSW-19(3)	8/7/08	1324885.4	787989.7	691.7
406	EP-PSW-19(4)	8/7/08	1324882.1	788004.6	692.2
407	[redacted]	8/7/08	1325602.7	787863.1	695.2
408	[redacted]	8/7/08	1325707.4	787894.3	695.4
409	EP-J11	8/7/08	1325394.3	787925.5	693.7
410	[redacted]	8/7/08	1325297.8	788132.5	691.6
411	EP-N11(18") (A)	8/7/08	1325366.4	788146.6	690.2
412	EP-O10	8/7/08	1325290.2	788155.2	691.4
413	EP-P10	8/7/08	1325292.2	788189.2	690.9
414	[redacted]	8/7/08	1325408.9	787996.4	692.9
	EP-DUP-22 (EP-K11)	8/7/08			
415	EP-L11	8/7/08	1325390.2	788050.7	692.1
	EP-L11 (MS/MSD/MSB)	8/7/08			
416	EP-B3	8/8/08	1325077.8	787476.7	691.8
417	EP-D6	8/8/08	1325204.0	787585.4	693.0
418	EP-D7(12")	8/8/08	1325242.7	787588.8	693.6
419	EP-D7(18")	8/8/08	1325268.9	787596.7	694.0
420	EP-E4(A)	8/8/08	1325086.7	787606.8	690.8
421	EP-E5	8/8/08	1325161.8	787611.1	692.1
422	EP-E6	8/8/08	1325201.4	787638.1	693.2
423	[redacted]	8/8/08	1325249.4	787640.4	693.5
	RINSATE-19	8/8/08			
418	EP-A6	8/12/08	1325222.2	787458.1	693.1
419	EP-A6-T14	8/12/08	1325241.3	787459.4	693.5
420	EP-A7-T14	8/12/08	1325275.5	787462.5	694.5
421	[redacted]	8/12/08	1324989.1	787461.9	691.4
422	[redacted]	8/12/08	1324966.9	787458.4	691.9
423	EP-B2	8/12/08	1325025.0	787468.1	691.6
424	EP-B6-T14	8/12/08	1325215.5	787501.1	693.2
425	EP-B7-T14	8/12/08	1325266.6	787495.9	694.3
426	[redacted]	8/12/08	1325353.7	787525.7	695.6
427	[redacted]	8/12/08	1325344.2	787570.3	695.2
428	EP-C11	8/12/08	1325482.7	787595.9	697.9
429	[redacted]	8/12/08	1325336.5	787605.7	695.5
430	EP-C12	8/12/08	1325505.9	787599.2	698.6
	EP-C12 (MS/MSD/MSB)	8/12/08			
431	EP-D11	8/12/08	1325470.3	787635.8	697.7
432	EP-D12	8/12/08	1325497.9	787638.4	698.2
433	[redacted]	8/12/08	1325262.1	787629.8	693.8
	EP-DUP-23 (EP-E7(1))	8/12/08			
434	EP-E7(2)	8/12/08	1325261.2	787652.0	694.3
435	[redacted]	8/12/08	1325234.0	787648.4	693.4
436	EP-E7(4)	8/12/08	1325235.9	787627.6	693.6
437	[redacted]	8/13/08	1325477.4	787502.8	698.8
438	EP-A12	8/13/08	1325519.7	787510.9	698.4
439	EP-B11	8/13/08	1325471.6	787526.9	697.9
440	EP-B12	8/13/08	1325521.7	787537.9	698.0
441	[redacted]	8/13/08	1325313.6	787561.0	694.3

ENDPOINT SAMPLES

442	[redacted]	8/13/08	1325430.2	787570.7	697.5
443	EP-D8	8/13/08	1325300.5	787593.5	694.0
444	EP-D10	8/13/08	1325423.7	787605.8	697.1
445	EP-PSW-24	8/13/08	1325455.8	787493.3	699.0
	EP-PSW-24 (MS/MSD/MSB)	8/13/08			
446	EP-PSW-25	8/13/08	1325526.2	787532.2	698.1
447	EP-PSW-26	8/13/08	1325507.6	787630.4	698.5
	EP-DUP-24 (EP-PSW-26)	8/13/08			
448	[redacted]	8/13/08	1325486.8	787724.8	697.2
449	[redacted]	8/13/08	1325470.5	787823.7	696.7
450	[redacted]	8/13/08	1325549.2	787836.1	697.7
451	EP-M13(A)	8/14/08	1325485.6	788101.8	691.0
452	EP-M13-T8(B)	8/14/08	1325453.8	788083.7	690.9
453	EP-M14(A)	8/14/08	1325520.9	788107.7	691.5
454	EP-M15(18")(A)	8/14/08	1325579.9	788101.8	692.9
455	EP-O16	8/14/08	1325590.5	788234.3	692.5
456	[redacted]	8/14/08	1324988.1	787467.1	691.1
457	[redacted]	8/14/08	1324965.6	787467.2	691.3
458	[redacted]	8/14/08	1324948.5	787466.3	692.9
459	[redacted]	8/14/08	1324968.4	787379.7	693.3
460	[redacted]	8/14/08	1325024.8	787293.0	694.2
461	EP-PSW-33	8/14/08	1325103.3	787240.9	693.8
462	EP-PSW-36	8/14/08	1325178.6	787280.8	696.6
463	EP-PSW-35	8/14/08	1325196.0	787382.9	694.3
	RINSATE-20	8/14/08			
464	[redacted]	8/18/08	1325467.5	787500.4	699.0
465	EP-C8(1)	8/18/08	1325323.9	787557.6	694.4
466	EP-C8(2)	8/18/08	1325322.1	787574.2	694.3
467	[redacted]	8/18/08	1325302.1	787570.5	694.0
468	EP-C8(4)	8/18/08	1325304.2	787552.5	694.5
469	[redacted]	8/18/08	1325435.1	787565.1	697.7
470	EP-C10(2)	8/18/08	1325430.0	787591.4	697.4
471	EP-C10(3)	8/18/08	1325401.7	787579.2	695.8
472	EP-C10(4)	8/18/08	1325405.2	787565.3	696.0
473	EP-E7(A)	8/18/08	1325243.1	787650.9	693.1
474	EP-H15(B)	8/18/08	1325602.7	787865.5	694.2
475	EP-H17-C	8/18/08	1325727.3	787883.0	694.7
476	[redacted]	8/18/08	1325309.5	787926.3	692.2
477	EP-L5(A)	8/18/08	1325089.7	787963.2	690.0
478	EP-L7(A)	8/18/08	1325193.3	787986.9	690.0
479	EP-L2(A)	8/18/08	1324937.1	787939.7	689.6
480	[redacted]	8/18/08	1324858.9	787903.6	690.0
481	[redacted]	8/18/08	1325580.4	788256.8	691.6
482	EP-M1	8/18/08	1324863.7	787971.7	690.1
	EP-DUP-25 (EP-M1)	8/18/08			
483	EP-A11(1)	8/18/08	1325487.6	787503.5	698.9
	EP-A11(1) (MS/MSD/MSB)	8/18/08			
484	EP-M12(12")	8/18/08	1325420.6	788088.2	692.0
485	[redacted]	8/18/08	1325381.3	788073.6	692.1
486	EP-L12-T8	8/19/08	1325434.1	788054.5	692.2
487	[redacted]	8/19/08	1325458.6	788059.2	691.9
488	[redacted]	8/19/08	1325429.8	788078.8	692.0
489	EP-A7	8/19/08	1325301.6	787465.3	694.8
490	[redacted]	8/19/08	1325337.2	787468.5	695.2
491	EP-A9	8/19/08	1325383.8	787478.3	696.3
492	EP-B8	8/19/08	1325328.1	787497.7	695.0
493	EP-D25	8/19/08	1326124.8	787781.5	706.0
494	[redacted]	8/19/08	1326130.7	787763.7	708.0
495	EP-E25	8/19/08	1326116.4	787818.7	705.7
496	[redacted]	8/19/08	1326130.4	787814.4	707.4
497	EP-F25	8/19/08	1326135.5	787852.8	707.6
498	EP-F26	8/19/08	1326161.8	787877.6	709.4
499	[redacted]	8/19/08	1325444.7	787499.3	698.1
	EP-A10(12") (MS/MSD/MSB)	8/19/08			
500	EP-A10(18")	8/19/08	1325427.7	787494.2	697.3
501	EP-B10(12")	8/19/08	1325440.0	787522.1	697.9
	EP-DUP-26 (EP-A7)	8/19/08			
502	EP-E26	8/19/08	1326153.4	787844.9	708.5
503	[redacted]	8/19/08	1325200.9	787382.1	694.5
504	[redacted]	8/19/08	1325206.6	787380.4	694.8
505	[redacted]	8/19/08	1324996.1	787286.0	693.8
506	EP-SW-32(2)	8/19/08	1325030.4	787278.4	694.4
507	EP-SW-32(3)	8/19/08	1325066.6	787277.8	694.3
508	EP-SW-32(4)	8/19/08	1325075.9	787265.5	694.6
509	[redacted]	8/20/08	1325262.0	787454.4	694.6
510	[redacted]	8/20/08	1325362.8	787463.1	696.2
511	[redacted]	8/20/08	1325425.3	787507.6	697.4
512	EP-B9(A)	8/20/08	1325366.6	787510.4	695.5
	EP-B9(A) (MS/MSD/MSB)	8/20/08			
513	EP-C9(A)	8/20/08	1325358.7	787559.6	694.9
514	[redacted]	8/20/08	1325333.3	787604.4	694.5
515	EP-B1(B)	8/20/08	1324992.1	787468.0	689.1
516	[redacted]	8/20/08	1324968.7	787469.2	689.4
	EP-DUP-27 (EP-PSW-37)	8/20/08			
517	EP-F24 (Bush)	8/20/08	1326140.3	787863.6	709.2
518	[redacted]	8/20/08	1325283.7	788100.2	687.6
519	[redacted]	8/20/08	1325299.7	788091.5	689.0
520	EP-N10(72")-SW(E)	8/20/08	1325289.5	788116.1	689.3
521	EP-G16-T4	8/20/08	1325672.0	787833.5	697.0
522	EP-G15-T4	8/20/08	1325616.0	787825.5	696.6
523	EP-H16-T4	8/20/08	1325664.3	787875.8	696.7
524	[redacted]	8/20/08	1325620.3	787864.1	696.0
525	EP-DW-(N)	8/21/08	1325065.0	787300.4	694.8
526	[redacted]	8/21/08	1325016.9	787301.9	694.4
527	EP-PSW-35(3)	8/21/08	1325218.3	787379.2	694.5
528	EP-PSW-35(4)	8/21/08	1325229.3	787376.0	694.9
529	[redacted]	8/21/08	1325262.2	787432.4	696.1
530	[redacted]	8/21/08	1325263.2	787421.2	695.8
531	[redacted]	8/21/08	1325365.0	787431.4	698.0
532	[redacted]	8/21/08	1325365.0	787421.4	698.0
533	EP-H18(B)	8/21/08	1325762.4	787906.5	695.9
534	EP-E25(Tree)(1)	8/22/08	1326142.4	787816.2	708.8
535	[redacted]	8/22/08	1326134.6	787834.8	708.7
536	EP-E25(Tree)(3)	8/22/08	1326117.8	787810.2	705.7
537	[redacted]	8/22/08	1326128.4	787800.6	706.9

ENDPOINT SAMPLES

538	EP-D25(Tree)(1)	8/22/08	1326157.2	787766.9	708.8
539	EP-D25(Tree)(2)	8/22/08	1326120.9	787757.5	706.4
540	EP-B1-T15-C	8/22/08	1324977.6	787452.5	686.8
541	EP-XA2	8/26/08	1325062.7	787264.9	693.3
	EP-XA2(MS/MSD/MSB)	8/26/08			
542	EP-XA3	8/26/08	1325103.1	787261.2	691.9
543	EP-XA4	8/26/08	1325148.9	787264.0	693.7
544	EP-YA1	8/26/08	1325016.0	787281.3	692.8
545	EP-YA2	8/26/08	1325090.1	787321.8	694.3
	EP-DUP-28 (EP-YA2)	8/26/08			
546	[redacted]	8/26/08	1325090.1	787321.8	694.3
547	[redacted]	8/26/08	1325155.9	787334.8	693.2
548	EP-A1	8/26/08	1324980.9	787405.3	691.5
549	[redacted]	8/26/08	1325032.6	787414.6	691.6
550	EP-ZA1	8/26/08	1325004.9	787347.1	693.1
551	EP-ZA2	8/26/08	1325055.4	787356.8	694.5
552	EP-ZA3	8/26/08	1325110.5	787356.4	693.8
553	[redacted]	8/26/08	1325259.6	787402.8	696.0
554	[redacted]	8/26/08	1325259.6	787387.8	696.1
555	[redacted]	8/26/08	1325363.9	787406.5	698.0
556	[redacted]	8/26/08	1325364.0	787391.6	698.0
557	EP-ZA4	8/26/08	1325134.0	787386.5	692.8
558	EP-ZA5	8/26/08	1325183.4	787384.2	693.5
559	[redacted]	8/26/08	1325180.3	787326.9	694.3
560	[redacted]	8/26/08	1325095.7	787419.9	692.3
561	EP-A4	8/26/08	1325137.2	787425.9	692.9
562	EP-A5	8/26/08	1325186.7	787426.3	693.5
563	EP-A11(A)	8/26/08	1325495.6	787507.2	698.0
564	[redacted]	8/28/08	1324938.3	787732.3	690.1
	EP-H1(MS/MSD/MSB)	8/28/08			
565	[redacted]	8/28/08	1324947.2	787693.1	689.8
	EP-DUP-29 (EP-G1)	8/28/08			
566	[redacted]	8/28/08	1324964.2	787653.5	690.4
567	EP-F1(18")	8/28/08	1324952.0	787630.1	689.9
568	EP-E1(12")	8/28/08	1324961.0	787582.1	691.0
569	EP-E1(18")	8/28/08	1324949.0	787606.6	690.2
570	[redacted]	8/28/08	1324965.0	787546.4	690.9
571	EP-C1(12")	8/28/08	1324985.7	787498.0	690.8
572	EP-D2	8/28/08	1325020.9	787545.1	690.7
573	EP-C2	8/28/08	1325021.4	787507.2	690.7
574	[redacted]	8/28/08	1325404.0	787512.4	694.5
575	EP-C8(A)	8/28/08	1325306.2	787554.0	693.6
576	[redacted]	8/28/08	1325285.5	788099.4	686.6
577	EP-D25(TREE)(A)	8/28/08	1326141.8	787769.7	708.0
578	EP-E25(TREE)(A)	8/28/08	1326130.7	787814.6	706.9
579	EP-A2(A)	8/28/08	1325037.0	787404.5	690.4
580	EP-A3(A)	8/28/08	1325086.7	787406.8	691.1
581	EP-YA3(A)	8/28/08	1325091.3	787322.8	693.8
582	[redacted]	8/28/08	1325179.7	787315.7	694.5
583	EP-YA5(A)	8/28/08	1325200.9	787337.7	692.9
584	EP-YA4(B)	9/2/08	1325136.6	787323.9	692.6
585	EP-G1(1)	9/2/08	1324947.2	787693.1	689.8
	EP-G1(1) (MS/MSD/MSB)	9/2/08			
586	EP-G1(2)	9/2/08	1324937.1	787739.4	690.0
	EP-DUP-30 (EP-G1(2))	9/2/08			
587	EP-H1(1)	9/2/08	1324948.2	787685.0	690.1
588	[redacted]	9/2/08	1324945.8	787702.6	689.7
589	EP-D1(1)	9/2/08	1324971.2	787536.4	690.8
590	EP-D1(2)	9/2/08	1324964.0	787554.1	690.8
591	EP-H7(A)	9/2/08	1325200.7	787813.5	691.4
592	EP-J7	9/2/08	1325189.9	787890.2	692.3
593	[redacted]	9/2/08	1325224.0	787892.9	692.6
594	[redacted]	9/2/08	1325189.1	787922.7	691.8
595	EP-PSW-21(B)	9/4/08	1325570.1	788273.4	691.9
	EP-DUP-31 (EP-PSW-21(B))	9/4/08			
596	EP-H15-T4(A)	9/4/08	1325611.2	787857.5	694.6
	EP-H12-T4(A) (MS/MSD/MSB)	9/4/08			
597	EP-N10(72")-SW(W)(A)	9/4/08	1325299.6	788078.6	690.0
598	EP-J8(1)	9/4/08	1325232.7	787889.6	692.6
599	[redacted]	9/4/08	1325231.4	787904.8	692.8
600	[redacted]	9/4/08	1325215.9	787900.8	692.3
601	[redacted]	9/4/08	1325215.4	787886.8	692.5
602	EP-K7(1)	9/4/08	1325198.3	787913.9	692.3
603	EP-K7(2)	9/4/08	1325195.5	787934.0	691.8
604	EP-K7(3)	9/4/08	1325177.8	787927.4	691.9
605	[redacted]	9/4/08	1325181.9	787910.2	692.2
606	EP-K8	9/4/08	1325219.3	787932.3	691.5
607	[redacted]	9/4/08	1325228.5	788022.5	691.7
608	EP-A10(12")(A)	9/4/08	1325444.7	787500.4	697.1
609	EP-B10(18")(B)	9/4/08	1325415.5	787516.8	694.1
610	EP-C10(18")(A)	9/4/08	1325427.8	787566.8	693.8
611	EP-B10(18")-SW(N)	9/4/08	1325433.9	787531.1	695.4
612	EP-E9(1)	9/5/08	1325356.9	787650.7	694.5
	EP-E9(1) (MS/MSD/MSB)	9/5/08			
613	EP-E9(2)	9/5/08	1325349.6	787681.8	694.6
	EP-DUP-32 (EP-E9(2))	9/5/08			
614	EP-E9(3)	9/5/08	1325323.5	787675.1	694.2
615	[redacted]	9/5/08	1325329.7	787645.6	694.1
616	EP-D9(B)	9/5/08	1325362.7	787630.7	694.0
617	[redacted]	9/5/08	1325290.3	787657.0	694.3
618	[redacted]	9/5/08	1325319.5	787639.6	693.8
619	EP-F8	9/5/08	1325294.8	787702.5	694.8
620	[redacted]	9/5/08	1325187.4	788196.8	690.4
621	EP-P8(18")	9/5/08	1325187.1	788188.8	690.4
622	EP-A8(A)	9/5/08	1325340.3	787477.6	694.7
623	[redacted]	9/11/08	1325297.8	787674.9	693.7
624	EP-E8(18")(A)	9/11/08	1325307.1	787657.5	693.3
625	EP-E9(A)	9/11/08	1325337.5	787663.7	693.7
626	[redacted]	9/11/08	1325577.3	787835.4	696.6
627	[redacted]	9/11/08	1325487.3	787820.9	696.6
628	EP-PSW-37(5)	9/11/08	1325366.0	787366.5	698.7
629	[redacted]	9/11/08	1325269.6	787357.9	696.0
630	EP-PSW-39	9/11/08	1325281.8	787267.2	698.1
631	EP-PSW-40	9/11/08	1325361.2	787227.0	698.3
632	[redacted]	9/11/08	1325447.8	787207.6	701.0
633	[redacted]	9/11/08	1325512.6	787249.4	701.0

ENDPOINT SAMPLES

634	EP-PSW-43	9/11/08	1325502.1	787349.8	700.5
635	[redacted]	9/11/08	1325413.7	787356.3	699.9
636	EP-F1(12")(A)	9/11/08	1324952.3	787654.4	690.4
	EP-DUP33 (F1(12")(A))	9/11/08			
637	EP-H1(A)	9/11/08	1324940.1	787732.5	689.3
	EP-H1(A) (MS/MSD/MSB)	9/11/08			
638	[redacted]	9/11/08	1325256.9	787366.8	695.9
639	[redacted]	9/11/08	1325237.0	787420.8	694.6
640	EP-M12-T8(A)	9/11/08	1325428.7	788079.8	690.7
641	EP-L13-T8(A)	9/11/08	1325458.3	788058.4	691.6
642	EP-M11(12")(A)	9/11/08	1325356.3	788087.9	691.6
643	EP-N12(18")(A)	9/11/08	1325415.9	788156.3	690.5
645	EP-P14(A)	9/11/08	1325293.6	788107.4	690.5
644	EP-N10(72")(B)	9/11/08	1325494.4	788269.0	686.1
646	[redacted]	9/12/08	1325377.0	787845.2	693.9
647	[redacted]	9/12/08	1325398.0	787848.4	694.7
648	EP-I10-T10	9/12/08	1325374.4	787875.7	693.7
649	EP-I11-T10	9/12/08	1325396.4	787878.5	694.6
650	EP-N10(12")(A)	9/12/08	1325292.8	788130.6	691.2
651	EP-M8(A)	9/12/08	1325234.7	788036.3	690.9
652	EP-K7(A)	9/12/08	1325174.7	787944.6	690.1
653	[redacted]	9/15/08	1325294.2	787908.1	693.2
654	EP-J8(A)	9/15/08	1325229.6	787903.6	691.4
	EP-J8(A) (MS/MSD/MSB)	9/15/08			
655	[redacted]	9/15/08	1325271.2	787919.1	693.0
656	[redacted]	9/15/08	1325291.6	787923.9	692.9
657	[redacted]	9/15/08	1325271.6	787945.3	692.4
658	[redacted]	9/15/08	1325286.5	787949.0	692.6
659	EP-N8(18")	9/15/08	1325213.2	788088.9	691.3
660	EP-O8(18")	9/15/08	1325208.6	788137.2	691.1
	EP-DUP-34 (EP-O8(18"))	9/15/08			
661	EP-M8(18")	9/15/08	1325230.8	788065.2	690.8
662	[redacted]	9/15/08	1325432.7	788278.2	689.4
663	[redacted]	9/16/08	1325377.9	787226.2	699.1
664	EP-VA9	9/16/08	1325419.6	787243.2	698.1
665	EP-WA8	9/16/08	1325381.1	787246.3	699.8
666	EP-WA9	9/16/08	1325401.5	787258.4	699.0
667	EP-WA7	9/17/08	1325293.6	787251.1	696.8
668	EP-XA7	9/17/08	1325295.8	787283.1	697.5
669	[redacted]	9/17/08	1325343.0	787287.1	697.5
670	EP-YA6	9/17/08	1325255.9	787351.2	693.9
671	EP-YA7	9/17/08	1325305.4	787337.2	695.0
672	[redacted]	9/17/08	1325328.3	787340.0	696.6
673	EP-ZA6	9/17/08	1325251.7	787385.7	694.6
674	[redacted]	9/17/08	1325271.0	787410.9	694.9
675	EP-H7-T13	9/18/08	1325227.0	787816.2	688.5
676	EP-H8-T13	9/18/08	1325246.4	787820.9	688.9
677	EP-I7-T13	9/18/08	1325223.5	787834.5	688.4
678	EP-E8(12")(B)	9/19/08	1325290.7	787664.5	693.0
	EP-E8(12")(B) (MS/MSD/MSB)	9/19/08			
679	[redacted]	9/19/08	1325517.2	787245.0	700.9
680	EP-PSW-27(A)	9/19/08	1325497.1	787716.5	698.9
	EP-DUP-35 (EP-PSW-27(A))	9/19/08			
	RINSATE_21	9/19/08			
681	EP-I8-T13	9/22/08	1325263.6	787866.0	689.2
682	[redacted]	9/22/08	1325271.2	787868.2	694.7
683	EP-I7SW(E)	9/22/08	1325217.0	787874.7	692.6
684	EP-D1-T16(12")	9/23/08	1324948.8	787542.0	687.9
	EP-D1-T16 (MS/MSD/MSB)	9/23/08			
685	EP-C2SW(W)	9/23/08	1324983.0	787469.7	
686	EP-C1/C2 (96")	9/23/08	1325000.3	787474.2	686.0
687	EP-C1-T15(96")	9/23/08	1324956.1	787480.6	686.4
688	EP-PSW-45	9/23/08	1324939.3	787523.4	692.5
689	EP-D1-T16(96")	9/23/08	1324942.9	787517.6	687.1
690	EP-C1SW(N)	9/23/08	1324974.1	787491.5	
691	EP-E1-T16(12")	9/23/08	1324939.0	787578.6	690.8
692	EP-F1-T17(96")	9/23/08	1324932.1	787646.2	684.0
693	EP-F1SW(W)	9/23/08	1324930.4	787637.3	687.6
694	[redacted]	9/23/08	1324920.1	787626.8	692.4
695	EP-E2(12")	9/23/08	1324993.3	787600.3	690.5
696	EP-E2(18")	9/23/08	1324977.4	787609.6	689.8
697	EP-YA8(A)	9/24/08	1325326.0	787346.7	695.6
	EP-DUP-36 (EP-YA8(A))	9/24/08			
698	EP-ZA7(A)	9/24/08	1325277.9	787408.2	693.8
699	EP-YA8(18")	9/24/08	1325334.6	787361.3	695.8
700	[redacted]	9/24/08	1325387.1	787359.7	698.3
701	EP-ZA8(18")	9/24/08	1325331.7	787412.2	695.1
702	[redacted]	9/24/08	1325395.9	787339.0	698.6
	EP-XA9(18") (MS/MSD/MSB)	9/24/08			
703	[redacted]	9/24/08	1325428.4	787371.4	698.1
704	[redacted]	9/24/08	1325428.6	787351.9	698.9
705	EP-T11(6")	9/25/08	1325302.2	788424.9	687.1
706	EP-T12(6")	9/25/08	1325348.6	788436.5	687.4
707	EP-U11(6")	9/25/08	1325292.5	788471.7	686.6
708	EP-U12(6")	9/25/08	1325340.2	788477.6	687.0
709	EP-J9(B)	9/29/08	1325304.1	787932.5	691.6
710	EP-J9(Non-TSCA)(A)	9/29/08	1325280.7	787901.6	692.7
711	EP-J9-T12(A)	9/29/08	1325280.2	787917.8	692.9
712	EP-J8-T12(A)	9/29/08	1325248.0	787916.6	692.3
713	EP-K8-T12(A)	9/29/08	1325249.0	787944.6	691.6
714	EP-K9-T12(A)	9/29/08	1325278.9	787944.6	692.0
715	EP-G1-T17	9/29/08	1324926.8	787677.2	684.5
716	EP-G1SW(N)	9/29/08	1324934.9	787678.6	690.2
	EP-G1SW(N) (MS/MSD/MSB)	9/29/08			
	EP-DUP-37 (EP-G1SW(N))	9/29/08			
717	[redacted]	9/29/08	1325485.8	787782.6	697.7
718	[redacted]	9/29/08	1325553.3	787813.8	698.1
719	EP-V7	9/29/08	1325100.6	788469.2	686.2
720	EP-V8	9/29/08	1325122.9	788475.3	686.2
721	EP-U7	9/29/08	1325107.3	788434.9	686.6
722	EP-U8	9/29/08	1325130.3	788437.5	686.4
723	[redacted]	9/29/08	1325113.5	788378.0	687.4
724	EP-T8	9/29/08	1325150.1	788384.9	686.9
725	EP-H1-T17 (96")	9/30/08	1324918.3	787732.0	683.1
726	EP-I8SW(N)(A)	9/30/08	1325279.9	787855.8	693.5
727	[redacted]	9/30/08	1325303.8	787872.8	693.5

ENDPOINT SAMPLES

728	EP-I8	9/30/08	1325256.8	787884.3	693.2
729	EP-T11(12")	10/1/08	1325306.8	788409.5	686.6
730	EP-T12(12")	10/1/08	1325352.8	788420.4	686.9
731	EP-T6	10/6/08	1325065.5	788373.6	688.3
732	EP-S6	10/6/08	1325074.0	788332.1	688.8
733	EP-R6	10/6/08	1325080.3	788289.0	691.1
734	EP-R7	10/6/08	1325118.6	788292.9	690.7
735	EP-R8	10/6/08	1325183.2	788291.5	690.8
736	EP-S7	10/6/08	1325114.7	788333.8	688.9
737	[redacted]	10/6/08	1325170.5	788358.3	688.5
738	[redacted]	10/6/08	1325205.4	788363.5	688.3
739	[redacted]	10/6/08	1325245.9	788350.3	688.4
740	EP-XA8(A)	10/6/08	1325356.6	787309.5	697.0
741	[redacted]	10/6/08	1324898.7	787728.5	
742	[redacted]	10/6/08	1324909.6	787743.4	682.8
743	[redacted]	10/7/08	1325385.4	787223.0	698.9
	EP-VA8(A) (MS/MSD/MSB)	10/7/08			
	EP-DUP-38 (EP-VA8(A))	10/7/08			
744	EP-S11(12")	10/7/08	1325309.7	788372.5	684.5
745	EP-S12	10/7/08	1325358.2	788382.0	687.9
746	EP-S9(A)	10/7/08	1325208.4	788367.0	687.8
747	EP-T7(A)	10/7/08	1325117.6	788382.2	686.9
748	EP-S8(A)	10/7/08	1325174.1	788362.3	688.0
749	[redacted]	10/7/08	1325211.6	788292.1	690.8
750	EP-S10(12")(A)	10/8/08	1325249.2	788355.3	687.4
751	[redacted]	10/8/08	1325431.0	787372.3	697.5
752	EP-XA10(18")(A)	10/8/08	1325432.2	787359.2	697.4
753	EP-XA9(18")(A)	10/8/08	1325396.8	787339.7	697.9
754	EP-YA9(18")(A)	10/8/08	1325400.3	787365.5	697.8
755	[redacted]	10/8/08	1325185.1	788203.9	690.2
756	EP-PWS-48	10/9/08	1325097.5	788089.9	693.0
757	EP-PWS-49	10/9/08	1325093.2	788182.8	692.8
758	EP-PWS-50	10/9/08	1325198.6	788278.8	691.7
759	EP-PWS-51	10/9/08	1325120.3	788287.7	691.1
760	EP-PWS-52	10/9/08	1325062.7	788337.9	689.4
761	[redacted]	10/10/08	1325386.0	787404.6	697.0
762	[redacted]	10/10/08	1325413.7	787410.1	696.9
763	[redacted]	10/10/08	1325379.6	787838.7	693.5
764	EP-H11-T10(A)	10/10/08	1325402.9	787844.9	693.6
	EP-DUP-39(EP-H11-T10(A))	10/10/08			
765	EP-I8(A)	10/10/08	1325246.1	787851.1	692.2
	EP-I8(A) (MS/MSD/MSB)	10/10/08			
766	EP-I9(A)	10/10/08	1325901.0	788020.2	692.7
767	EP-O7(12")	10/10/08	1325130.3	788117.0	691.4
768	EP-P6(12")	10/10/08	1325097.9	788171.9	691.6
769	EP-P7(12")	10/10/08	1325128.7	788174.7	690.9
770	EP-O6(12")	10/10/08	1325094.0	788139.1	691.7
771	EP-P7(18")	10/10/08	1325152.3	788184.8	689.7
772	EP-R9(A)	10/13/08	1325226.3	788287.4	688.9
	EP-DUP-40(EP-R9(A))				
773	EP-VA8(B)	10/13/08	1325372.9	787225.4	697.7
774	[redacted]	10/13/08	1325186.8	788210.5	689.5
	EP-PSW-38(B) (MS/MSD/MSB)				
775	[redacted]	10/13/08	1325435.7	788304.8	687.5
776	EP-Q13(12")(B)	10/13/08	1325434.3	788283.5	689.2
777	EP-Q13(30")SW(W)(A)	10/13/08	1325462.5	788300.1	689.1
778	EP-H1SW(E)(A)	10/13/08	1324899.9	787743.8	683.2
779	EP-M4	10/13/08	1325027.7	788004.5	691.3
780	EP-M5	10/13/08	1325066.6	788032.9	690.6
781	EP-M6	10/13/08	1325121.4	788045.0	691.3
782	[redacted]	10/13/08	1325163.8	788059.4	691.5
783	EP-N5	10/13/08	1325069.7	788063.7	691.8
784	[redacted]	10/13/08	1325113.2	788075.0	691.7
785	EP-N7	10/13/08	1325158.9	788073.6	691.3
786	EP-N8(12")	10/13/08	1325196.8	788084.0	691.3
787	EP-P13-T6(108")	10/14/08	1325446.9	788236.0	682.0
788	EP-P14-T6(108")	10/14/08	1325476.7	788242.4	682.0
789	EP-O13-T6(108")	10/14/08	1325453.3	788211.1	682.0
790	EP-O14-T6(108")	10/14/08	1325480.9	788217.5	682.0
791	EP-P13-T6SW(E)	10/14/08	1325448.4	788247.8	
792	EP-O14-T6SW(W)	10/14/08	1325486.8	788209.7	681.1
793	EP-Q13(30")(B)	10/16/08	1325438.4	788314.1	686.9
794	EP-N6(A)	10/17/08	1325117.8	788077.1	690.8
795	EP-M7(A)	10/17/08	1325165.4	788050.1	691.0
796	EP-PSW-38-C	10/17/08	1325162.2	788207.7	689.6
797	EP-ZA9(18")(A)(1)	10/17/08	1325386.0	787404.6	696.0
	EP-ZA9(18")(A)(1)(MS/MSD/MSB)	10/17/08			
798	EP-ZA9(18")(A)(2)	10/17/08	1325386.0	787404.6	695.0
799	EP-ZA9(18")(A)(3)	10/17/08	1325386.0	787404.6	694.2
800	EP-ZA10(18")(A)(1)	10/17/08	1325413.7	787410.1	695.9
	EP-DUP-41 (EP-ZA10(18")(A)(1))	10/17/08			
801	EP-ZA10(18")(A)(2)	10/17/08	1325413.7	787410.1	694.9
802	EP-ZA10(18")(A)(3)	10/17/08	1325413.7	787410.1	694.1
803	EP-O7(18")	10/17/08	1325146.8	788147.0	690.0
804	EP-O8(12")	10/17/08	1325191.9	788156.3	690.4
805	EP-H10-T10(B)	10/20/08	1325379.6	787838.7	693.5
806	EP-S10(54")	10/28/08	1325272.6	788373.6	683.9
807	EP-S11(54")	10/28/08	1325294.5	788377.2	681.0
808	EP-S11(54")SW(N)	10/28/08	1325306.9	788381.5	
809	EP-S10(54")SW(S)	10/28/08	1325260.7	788370.4	
810	EP-ZA11(18")	10/29/08	1325472.7	787430.3	698.7
811	EP-YA10(18")(B)	10/29/08	1325433.2	787376.1	697.7
812	[redacted]	10/29/08	1325483.1	787385.2	697.8
	EP-YA11(18")(MS/MSD/MSB)	10/29/08			
813	EP-WA10(12")	10/29/08	1325485.2	787279.1	700.3
	EP-DUP-42 (EP-WA10(12"))	10/29/08			
814	EP-WA11(12")	10/29/08	1325505.5	787286.6	699.8
815	EP-XA11(12")	10/29/08	1325494.8	787334.0	699.7
816	[redacted]	10/29/08	1325491.4	787252.0	700.0
817	[redacted]	10/29/08	1325469.0	787232.8	699.4
818	[redacted]	10/29/08	1325514.1	787239.2	699.3
819	[redacted]	10/29/08	1325470.5	787198.1	698.7
820	EP-UA11(12")	10/29/08	1325521.8	787196.3	699.0
821	EP-UA10(12")	10/29/08	1325500.7	787178.9	699.8
	EP-ZA11(18")(A)		1325472.7	787430.3	698.3
822	EP-YA11(18")(A)	10/29/08	1325483.1	787385.2	697.8

ENDPOINT SAMPLES

	EP-WA10(12")(A)		1325485.2	787279.1	700.3
	EP-WA11(12")(A)		1325505.5	787286.6	699.8
	EP-XA11(12")(A)		1325494.8	787334.0	699.5
823	EP-VA10(12")(A)	10/29/08	1325491.4	787252.0	700.0
824	EP-VA10(18")(A)	10/29/08	1325469.0	787232.8	699.4
	[redacted]	10/29/08			699.2
825	EP-UA10(18")(A)	10/29/08	1325470.5	787198.1	699.6
	EP-UA11(12")(A)		1325521.8	787196.3	698.5
	EP-UA10(12")(A)		1325500.7	787178.9	700.0
826	EP-PSW-28-C	11/5/08	1325488.5	7877768.1	
827	EP-PSW-29-C	11/5/08	1325555.9	787799.3	
828	EP-K11(1)	11/12/08	1325396.2	787963.7	692.8
	EP-K11(1)(18") (MS/MSD/MSB)	11/12/08			
829	EP-K11(2)	11/12/08	1325389.9	787996.6	692.8
	EP-DUP-43 (EP-K11(2))	11/12/08			
830	EP-K11(3)	11/12/08	1325366.1	787993.6	692.4
831	EP-K11(4)	11/12/08	1325373.0	787959.3	692.6
832	EP-R10	11/12/08	1325271.6	788315.2	688.6
833	EP-R11	11/12/08	1325318.2	788324.0	688.6
834	EP-R12	11/12/08	1325365.8	788332.7	688.9
835	EP-PSW-53	11/12/08	1325393.5	788343.5	
836	EP-VA11(12")(B)	11/12/08	1325514.3	787243.4	698.7

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-A1**	**EP-A2**	**EP-A2A**	**EP-A3**	**EP-A3A**	**EP-A4**	**EP-A5**	**EP-A6**	**EP-A6(T14)**	**EP-GRAPE VINE**	**EP-A7(T14)**	
Grid Location	A, 1	A, 2	A, 2	A, 3	A, 3	A, 4	A, 5	A, 6	A, 6	A, 6	A, 7	
Sample Depth (feet)	1	1	1.5	1	1.5	1	1	1	1	0.2	1	NYSDEC
Date of Collection	8/26/08	8/26/08	8/28/08	8/26/08	8/28/08	8/26/08	8/26/08	8/12/08	8/12/08	9/11/08	8/12/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	7	30	19	21	21	13	9	10	9	19	9	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	550 U	730 U	590 U	650 U	580 U	550 U	550 U	530 U	550 U	530 U	530 U	1,000
Aroclor-1221	550 U	730 U	590 U	650 U	580 U	550 U	550 U	530 U	550 U	530 U	530 U	1,000
Aroclor-1232	550 U	730 U	590 U	650 U	580 U	550 U	550 U	530 U	550 U	530 U	530 U	1,000
Aroclor-1242	550 U	730 U	590 U	650 U	580 U	550 U	550 U	530 U	550 U	530 U	530 U	1,000
Aroclor-1248	550 U	730 U	590 U	650 U	580 U	550 U	550 U	530 U	550 U	530 U	530 U	1,000
Aroclor-1254	550 U	730 U	590 U	650 U	580 U	550 U	550 U	530 U	550 U	530 U	530 U	1,000
Aroclor-1260	550 U	**5,400**	590 U	**1,800**	580 U	750	880	530 U	550 U	**3,200**	530 U	1,000
Total PCBs	----	**1800**	----	**1800**	----	750	880	----	----	**3,200**	----	1,000

Sample Identification	**EP-A7**	**EP-A8**	**EP-A8A**	**EP-A9**	**EP-A10(12)**	**EP-A10(12A)**	**EP-A10(18)**	**EP-A11**	**EP-A11(1)**	**EP-A11(2)**		
Grid Location	A, 7	A, 8	A, 8	A, 9	A, 10	A, 10	A, 10	A, 11	A, 11	A, 11		
Sample Depth (feet)	1	1	1.5	1	1	1.5	1.5	1	1	1		NYSDEC
Date of Collection	8/19/08	8/19/08	9/5/08	8/19/08	8/19/08	9/4/08	8/19/08	8/13/08	8/18/08	8/18/08		Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0		Soil Clean-Up
Percent Moisture	8	24	6	18	23	12	27	17	21	14		Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)		(ug/kg)
Aroclor-1016	550 U	670 U	490 U	590 U	650 U	550 U	700 U	600 U	600 U	540 U		1,000
Aroclor-1221	550 U	670 U	490 U	590 U	650 U	550 U	700 U	600 U	600 U	540 U		1,000
Aroclor-1232	550 U	670 U	490 U	590 U	650 U	550 U	700 U	600 U	600 U	540 U		1,000
Aroclor-1242	550 U	670 U	490 U	590 U	650 U	550 U	700 U	600 U	600 U	540 U		1,000
Aroclor-1248	550 U	670 U	490 U	590 U	650 U	550 U	700 U	600 U	600 U	540 U		1,000
Aroclor-1254	550 U	670 U	490 U	590 U	650 U	550 U	700 U	600 U	600 U	540 U		1,000
Aroclor-1260	550 U	**3,600**	490 U	590 U	**3,700**	550 U	700 U	**1,800**	600 U	**7,400**		1,000
Total PCBs	----	**3,600**	----	----	**3,700**	----	----	**1,800**	----	**7,400**		1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	EP-A11A	EP-A12	EP-B1	EP-B1A	EP-B1B	EP-B1(T15)	EP-B1(T15A)	EP-B1(T15B)	EP-B1(T15C)	EP-B2	
Grid Location	A, 11	A, 12	B, 1	B, 1	B, 1	B, 1	B, 1	B, 1	B, 1	B, 2	
Sample Depth (feet)	1.5	1	1	2	2.5	1	2	2.5	4.5	1	NYSDEC
Date of Collection	8/26/08	8/13/08	8/12/08	8/14/08	8/20/08	8/12/08	8/14/08	8/20/08	8/22/08	8/12/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	10.0	1.0	1.0	Soil Clean-Up
Percent Moisture	5	13	20	19	8	20	19	18	16	9	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	520 U	530 U	640 U	630 U	540 U	590 U	630 U	6,200 U	600 U	560 U	1,000
Aroclor-1221	520 U	530 U	640 U	630 U	540 U	590 U	630 U	6,200 U	600 U	560 U	1,000
Aroclor-1232	520 U	530 U	640 U	630 U	540 U	590 U	630 U	6,200 U	600 U	560 U	1,000
Aroclor-1242	520 U	530 U	640 U	630 U	540 U	590 U	630 U	6,200 U	600 U	560 U	1,000
Aroclor-1248	520 U	530 U	640 U	630 U	540 U	590 U	630 U	6,200 U	600 U	560 U	1,000
Aroclor-1254	520 U	530 U	640 U	630 U	540 U	590 U	630 U	**30,000 P**	600 U	560 U	1,000
Aroclor-1260	520 U	530 U	**5,600**	**2,800**	540 U	**39,000**	**1,900**	**100,000**	600 U	560 U	1,000
Total PCBs	----	----	**5,600**	**2,800**	----	**39,000**	**1,900**	**130,000**	----	----	1,000

Sample Identification	EP-B3	EP-B4	EP-B5	EP-B6	EP-B6(T14)	EP-B7	EP-B7(T14)	EP-B8	EP-B9	EP-B9A	
Grid Location	B, 3	B, 4	B, 5	B, 6	B, 6	B, 7	B, 7	B, 8	B, 9	B, 9	
Sample Depth (feet)	1	1	1	1	1	1	1	1	1	1.5	NYSDEC
Date of Collection	8/8/08	7/29/08	7/29/08	7/29/08	8/12/08	7/29/08	8/12/08	8/19/08	8/12/08	8/20/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	19	16	20	14	14	7	11	17	15	12	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	610 U	570 U	600 U	590 U	570 U	540 U	520 U	600 U	600 U	570 U	1,000
Aroclor-1221	610 U	570 U	600 U	590 U	570 U	540 U	520 U	600 U	600 U	570 U	1,000
Aroclor-1232	610 U	570 U	600 U	590 U	570 U	540 U	520 U	600 U	600 U	570 U	1,000
Aroclor-1242	610 U	570 U	600 U	590 U	570 U	540 U	520 U	600 U	600 U	570 U	1,000
Aroclor-1248	610 U	570 U	600 U	590 U	570 U	540 U	520 U	600 U	600 U	570 U	1,000
Aroclor-1254	610 U	570 U	600 U	590 U	570 U	540 U	520 U	600 U	600 U	570 U	1,000
Aroclor-1260	610 U	570 U	600 U	590 U	570 U	540 U	520 U	600 U	**9,300**	570 U	1,000
Total PCBs	----	----	----	----	----	----	----	----	**9,300**	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

P: Greater than 25% difference for detected concentrations between the two GC columns

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-B10(12)**	**EP-B10(18)**	**EP-B10(18A)**	**EP-B10(18B)**	**EP-B11**	**EP-B12**	**EP-C1**	**EP-C1(T15)(96)**	**EP-C1/C2(96)**	**EP-C2**	**EP-C3**	
Grid Location	B, 10	B, 10	B, 10	B, 10	B, 11	B, 12	C, 1	C, 1	C, 1/C, 2	C, 2	C, 3	
Sample Depth (feet)	1	1.5	2	3	1	1	1	8	8	1	1	NYSDEC
Date of Collection	8/19/08	8/20/08	8/28/08	9/4/08	8/13/08	8/13/08	8/28/08	9/23/08	9/23/08	8/28/08	7/28/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	18	23	9	8	10	19	19	8	13	5	13	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	600 U	600 U	540 J	520 U	520 U	580 U	610 U	520 U	570 U	520 U	590 U	1,000
Aroclor-1221	600 U	600 U	**540**	520 U	520 U	580 U	610 U	520 U	570 U	520 U	590 U	1,000
Aroclor-1232	600 U	600 U	540 J	520 U	520 U	580 U	610 U	520 U	570 U	520 U	590 U	1,000
Aroclor-1242	600 U	600 U	540 J	520 U	520 U	580 U	610 U	520 U	570 U	520 U	590 U	1,000
Aroclor-1248	600 U	600 U	540 U	520 U	520 U	580 U	610 U	520 U	570 U	520 U	590 U	1,000
Aroclor-1254	600 U	600 U	540 U	520 U	520 U	580 U	610 U	520 U	570 U	520 U	590 U	1,000
Aroclor-1260	600 U	**2,600**	**10,000**	520 U	520 U	580 U	610 U	520 U	570 U	520 U	590 U	1,000
Total PCBs	----	**2,600**	**10,540**	----	----	----	----	----	----	----	----	1,000

Sample Identification	**EP-C4**	**EP-C5**	**EP-C6(12)**	**EP-C6(18)**	**EP-C7**	**EP-C8**	**EP-C8(1)**	**EP-C8(2)**	**EP-C8(3)**	**EP-C8(4)**	**EP-C8(A)**	
Grid Location	C, 4	C, 5	C, 6	C, 6	C, 7	C, 8	C, 8	C, 8	C, 8	C, 8	C, 8	
Sample Depth (feet)	1	1	1	1.5	1	1	1	1	1	1	1.5	NYSDEC
Date of Collection	7/28/08	7/29/08	7/29/08	7/29/08	7/29/08	8/13/08	8/18/08	8/18/08	8/18/08	8/18/08	8/28/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	8	14	5	12	10	11	8	4	6	4	3	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	530 U	570 U	530 U	570 U	570 U	540 U	510 U	490 U	490 U	530 U	500 U	1,000
Aroclor-1221	530 U	570 U	530 U	570 U	570 U	540 U	510 U	490 U	490 U	530 U	500 U	1,000
Aroclor-1232	530 U	570 U	530 U	570 U	570 U	540 U	510 U	490 U	490 U	530 U	500 U	1,000
Aroclor-1242	530 U	570 U	530 U	570 U	570 U	540 U	510 U	490 U	490 U	530 U	500 U	1,000
Aroclor-1248	530 U	570 U	530 U	570 U	570 U	540 U	510 U	490 U	490 U	530 U	500 U	1,000
Aroclor-1254	530 U	570 U	530 U	570 U	570 U	540 U	510 U	490 U	490 U	530 U	500 U	1,000
Aroclor-1260	530 U	630	530 U	570 U	570 U	**1,600**	510 U	610	**2,500**	530 U	500 U	1,000
Total PCBs	----	630	----	----	----	**1,600**	----	610	**2,500**	----	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	EP-C9(T9)	EP-C9(A)	EP-C10	EP-C10(1)	EP-C10(2)	EP-C10(3)	EP-C10(4)	EP-C10(18)(A)	EP-C11	EP-C12	EP-D1	EP-D1(1)	EP-D1(2)	EP-D1(T16)(12)	
Grid Location	C, 9	C, 9	C, 10	C, 10	C, 10	C, 10	C, 10	C, 10	C, 11	C, 12	D, 1	D, 1	D, 1	D, 1	
Sample Depth (feet)	1	1.5	1	1	1	1	1	2	1	1	1	1	1	4	NYSDEC
Date of Collection	8/12/08	8/20/08	8/13/08	8/18/08	8/18/08	8/18/08	8/18/08	9/4/08	8/12/08	8/12/08	8/28/08	9/2/08	9/2/08	9/23/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	18	5	16	10	6	5	8	4	20	18	21	13	7	19	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	570 U	540 U	580 U	520 U	490 U	490 U	530 U	520 U	640 U	580 U	600 U	560 U	530 U	630 U	1,000
Aroclor-1221	570 U	540 U	580 U	520 U	490 U	490 U	530 U	520 U	640 U	580 U	600 U	560 U	530 U	630 U	1,000
Aroclor-1232	570 U	540 U	580 U	520 U	490 U	490 U	530 U	520 U	640 U	580 U	600 U	560 U	530 U	630 U	1,000
Aroclor-1242	570 U	540 U	580 U	520 U	490 U	490 U	530 U	520 U	640 U	580 U	600 U	560 U	530 U	630 U	1,000
Aroclor-1248	570 U	540 U	580 U	520 U	490 U	490 U	530 U	520 U	640 U	580 U	600 U	560 U	530 U	630 U	1,000
Aroclor-1254	570 U	540 U	580 U	520 U	490 U	490 U	530 U	520 U	640 U	580 U	600 U	560 U	530 U	630 U	1,000
Aroclor-1260	**7,600**	540 U	**2,400**	**19,000**	490 U	490 U	530 U	520 U	640 U	580 U	**1,200**	560 U	530 U	630 U	1,000
Total PCBs	**7,600**	----	**2,400**	**19,000**	----	----	----	----	----	----	**1,200**	----	----	----	1,000

Sample Identification	EP-D1(T16)(96)	EP-D2	EP-D3	EP-D4	EP-D5	EP-D6	EP-D7(12)	EP-D7(18)	EP-D8	EP-D9(T9)	EP-D9(T9A)	EP-D9(T9B)	EP-D10	EP-D11	
Grid Location	D, 1	D, 2	D, 3	D, 4	D, 5	D, 6	D, 7	D, 7	D, 8	D, 9	D, 9	D, 9	D, 10	D, 11	
Sample Depth (feet)	8	1	1	1	1	1	1	1.5	1	1	1.5	2	1	1	NYSDEC
Date of Collection	9/23/08	8/28/08	7/28/08	7/28/08	7/29/08	8/808	8/8/08	8/8/08	8/13/08	8/12/08	8/20/08	9/5/08	8/13/08	8/12/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	15	14	11	6	16	8	7	6	5	16	26	4	13	19	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	600 U	560 U	550 U	500 U	580 U	530 U	500 U	530 U	530 U	560 U	630 U	500 U	570 U	580 U	1,000
Aroclor-1221	600 U	560 U	550 U	500 U	580 U	530 U	500 U	530 U	530 U	560 U	630 U	500 U	570 U	580 U	1,000
Aroclor-1232	600 U	560 U	550 U	500 U	580 U	530 U	500 U	530 U	530 U	560 U	630 U	500 U	570 U	580 U	1,000
Aroclor-1242	600 U	560 U	550 U	500 U	580 U	530 U	500 U	530 U	530 U	560 U	630 U	500 U	570 U	580 U	1,000
Aroclor-1248	600 U	560 U	550 U	500 U	580 U	530 U	500 U	530 U	530 U	560 U	630 U	500 U	570 U	580 U	1,000
Aroclor-1254	600 U	560 U	550 U	500 U	580 U	530 U	500 U	530 U	530 U	560 U	630 U	500 U	570 U	580 U	1,000
Aroclor-1260	600 U	560 U	550 U	500 U	580 U	530 U	500 U	530 U	530 U	**2,500**	**2,300**	500 U	810	580 U	1,000
Total PCBs	----	----	----	----	----	----	----	----	----	**2,500**	**2,300**	----	810	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-D12**	**EP-D23**	**EP-D24**	**EP-D25**	**EP-D25(TREE)**	**EP-D25(TREE)(1)**	**EP-D25(TREE)(2)**	**EP-D25(TREE)(A)**	**EP-E1(12)**	**EP-E1(18)**	
Grid Location	D, 12	D, 23	D, 24	D, 25	D, 25	D, 25	D, 25	D, 25	E, 1	E, 1	
Sample Depth (feet)	1	1	1	1	1	1	1	1	1	1.5	NYSDEC
Date of Collection	8/12/08	6/25/08	6/25/08	8/19/08	8/19/08	8/22/08	8/22/08	8/28/08	8/28/08	8/28/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	19	8	7	16	26	18	7	11	7	19	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	620 U	510 U	550 U	580 U	690 U	620 U	530 U	560 U	550 U	580 U	1,000
Aroclor-1221	620 U	510 U	550 U	580 U	690 U	620 U	530 U	560 U	550 U	580 U	1,000
Aroclor-1232	620 U	510 U	550 U	580 U	690 U	620 U	530 U	560 U	550 U	580 U	1,000
Aroclor-1242	620 U	510 U	550 U	580 U	690 U	620 U	530 U	560 U	550 U	580 U	1,000
Aroclor-1248	620 U	510 U	550 U	580 U	690 U	620 U	530 U	560 U	550 U	580 U	1,000
Aroclor-1254	620 U	510 U	550 U	580 U	690 U	620 U	530 U	560 U	550 U	580 U	1,000
Aroclor-1260	620 U	510 U	550 U	580 U	**3,000**	620 U	910	560 U	550 U	800	1,000
Total PCBs	----	----	----	----	**3,000**	----	910	----	----	800	1,000

Sample Identification	**EP-E1(T16)(12)**	**EP-E2(12)**	**EP-E2(18)**	**EP-E3**	**EP-E4**	**EP-E4(1)**	**EP-E4(2)**	**EP-E4(3)**	**EP-E4(4)**	**EP-E4A**	
Grid Location	E, 1	E, 2	E, 2	E, 3	E, 4	E, 4	E, 4	E, 4	E, 4	E, 4	
Sample Depth (feet)	1	1	1.5	1	1	1	1	1	1	1.5	NYSDEC
Date of Collection	9/23/08	9/23/08	9/23/08	7/28/08	7/28/08	7/31/08	7/31/08	7/31/08	7/31/08	8/8/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	11	23	17	23	18	8	6	18	17	8	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	560 U	620 U	610 U	650 U	590 U	550 U	530 U	610 U	610 U	540 U	1,000
Aroclor-1221	560 U	620 U	610 U	650 U	590 U	550 U	530 U	610 U	610 U	540 U	1,000
Aroclor-1232	560 U	620 U	610 U	650 U	590 U	550 U	530 U	610 U	610 U	540 U	1,000
Aroclor-1242	560 U	620 U	610 U	650 U	590 U	550 U	530 U	610 U	610 U	540 U	1,000
Aroclor-1248	560 U	620 U	610 U	650 U	590 U	550 U	530 U	610 U	610 U	540 U	1,000
Aroclor-1254	560 U	620 U	610 U	650 U	590 U	550 U	530 U	610 U	610 U	540 U	1,000
Aroclor-1260	670	840	840	650 U	**3,500**	550 U	530 U	**14,000**	**1,400**	540 U	1,000
Total PCBs	670	840	840	----	**3,500**	----	----	**14,000**	**1,400**	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	EP-E5	EP-E6	EP-E7	EP-E7(1)	EP-E7(2)	EP-E7(3)	EP-E7(4)	EP-E7A	EP-E8(12)	EP-E8(12)(A)	EP-E8(12)(B)	EP-E8(18)	EP-E8(18)(A)	EP-E9	EP-E9(1)	
Grid Location	E, 5	E, 6	E, 7	E, 7	E, 7	E, 7	E, 7	E, 7	E, 8	E, 8	E, 8	E, 8	E, 8	E, 9	E, 9	
Sample Depth (feet)	1	1	1	1	1	1	1	1.5	1	1.5	2	1.5	2	1	1	NYSDEC
Date of Collection	8/8/08	8/8/08	8/8/08	8/12/08	8/12/08	8/12/08	8/12/08	8/18/08	9/5/08	9/11/08	9/19/08	9/5/08	9/11/08	7/15/08	9/5/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	9	6	10	6	13	8	11	6	8	10	4	13	9	18	8	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	520 U	530 U	540 U	540 U	570 U	520 U	570 U	500 U	530 U	480 U	530 U	530 U	550 U	590 U	540 U	1,000
Aroclor-1221	520 U	530 U	540 U	540 U	570 U	520 U	570 U	500 U	530 U	480 U	530 U	530 U	550 U	590 U	540 U	1,000
Aroclor-1232	520 U	530 U	540 U	540 U	570 U	520 U	570 U	500 U	530 U	480 U	530 U	530 U	550 U	590 U	540 U	1,000
Aroclor-1242	520 U	530 U	540 U	540 U	570 U	520 U	570 U	500 U	530 U	480 U	530 U	530 U	550 U	590 U	540 U	1,000
Aroclor-1248	520 U	530 U	540 U	540 U	570 U	520 U	570 U	500 U	530 U	480 U	530 U	530 U	550 U	590 U	540 U	1,000
Aroclor-1254	520 U	530 U	540 U	540 U	570 U	520 U	570 U	500 U	530 U	480 U	530 U	530 U	550 U	590 U	540 U	1,000
Aroclor-1260	520 U	530 U	**1,200**	**2,600**	570 U	**1,600**	570 U	500 U	**1,300**	**2,000**	530 U	**1,500**	550 U	**1,100**	540 U	1,000
Total PCBs	----	----	**1,200**	**2,600**	----	**1,600**	----	----	**1,300**	**2,000**	----	**1,500**	----	**1,100**	----	1,000

Sample Identification	EP-E9(2)	EP-E9(3)	EP-E9(4)	EP-E9(A)	EP-E10	EP-E11	EP-E12	EP-E19	EP-E20	EP-E21	EP-E22	EP-E23	EP-E24	EP-E25	EP-E25(TREE)	
Grid Location	E, 9	E, 9	E, 9	E, 9	E, 10	E, 11	E, 12	E, 19	E, 20	E, 21	E, 22	E, 23	E, 24	E, 25	E, 25	
Sample Depth (feet)	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1	NYSDEC
Date of Collection	9/5/08	9/5/08	9/5/08	9/11/08	6/6/08	6/6/08	6/6/08	6/10/08	6/10/08	6/10/08	6/17/08	6/25/08	6/25/08	8/19/08	8/19/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	7	11	8	3	12	11	22	21	17	14	13	6	12	13	26	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	510 U	570 U	520 U	500 U	560 U	560 U	650 U	630 U	600 U	590 U	520 U	490 U	550 U	570 U	650 U	1,000
Aroclor-1221	510 U	570 U	520 U	500 U	560 U	560 U	650 U	630 U	600 U	590 U	520 U	490 U	550 U	570 U	650 U	1,000
Aroclor-1232	510 U	570 U	520 U	500 U	560 U	560 U	650 U	630 U	600 U	590 U	520 U	490 U	550 U	570 U	650 U	1,000
Aroclor-1242	510 U	570 U	520 U	500 U	560 U	560 U	650 U	630 U	600 U	590 U	520 U	490 U	550 U	570 U	650 U	1,000
Aroclor-1248	510 U	570 U	520 U	500 U	560 U	560 U	650 U	630 U	600 U	590 U	520 U	490 U	550 U	570 U	650 U	1,000
Aroclor-1254	510 U	570 U	520 U	500 U	560 U	560 U	650 U	630 U	600 U	590 U	520 U	490 U	550 U	570 U	650 U	1,000
Aroclor-1260	510 U	570 U	**32,000**	500 U	560 U	560 U	650 U	630 U	600 U	590 U	520 U	490 U	550 U	570 U	**2,100**	1,000
Total PCBs	----	----	**32,000**	----	----	----	----	----	----	----	----	----	----	----	**2,100**	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-E25(TREE)(1)**	**EP-E25(TREE)(2)**	**EP-E25(TREE)(3)**	**EP-E25(TREE)(4)**	**EP-E25(TREE)(A)**	**EP-E26**	**EP-F1(12)**	**EP-F1(12A)**	**EP-F1(18)**	**EP-F1(T17)(96)**	
Grid Location	E, 25	E, 25	E, 25	E, 25	E, 25	E, 26	F, 1	F, 1	F, 1	F, 1	
Sample Depth (feet)	1	1	1	1	2	1	1	1.5	1.5	8	NYSDEC
Date of Collection	8/22/08	8/22/08	8/22/08	8/22/08	8/28/08	8/19/08	8/28/08	9/11/08	8/28/08	9/23/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	14	14	9	11	10	20	13	26	24	24	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	580 U	570 U	540 U	560 U	570 U	610 U	590 U	590 U	630 U	660 U	1,000
Aroclor-1221	580 U	570 U	540 U	560 U	570 U	610 U	590 U	590 U	630 U	660 U	1,000
Aroclor-1232	580 U	570 U	540 U	560 U	570 U	610 U	590 U	590 U	630 U	660 U	1,000
Aroclor-1242	580 U	570 U	540 U	560 U	570 U	610 U	590 U	590 U	630 U	660 U	1,000
Aroclor-1248	580 U	570 U	540 U	560 U	570 U	610 U	590 U	590 U	630 U	660 U	1,000
Aroclor-1254	580 U	570 U	540 U	560 U	570 U	610 U	590 U	590 U	630 U	660 U	1,000
Aroclor-1260	580 U	**1,200**	540 U	**1,200**	570 U	610 U	**4,600**	590 U	630 U	660 U	1,000
Total PCBs	----	**1,200**	----	**1,200**	----	----	**4,600**	----	----	----	1,000

Sample Identification	**EP-F2**	**EP-F3**	**EP-F4**	**EP-F5**	**EP-F6**	**EP-F7**	**EP-F8**	**EP-F9(12)**	**EP-F9(18)**	**EP-F10**	
Grid Location	F, 2	F, 3	F, 4	F, 5	F, 6	F, 7	F, 8	F, 9	F, 9	F, 10	
Sample Depth (feet)	1	1	1	1	1	1	1	1	1	1	NYSDEC
Date of Collection	5/27/08	5/28/08	5/38/08	5/29/08	5/30/08	6/2/08	9/5/08	7/15/08	7/15/08	6/6/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	23	26	9	5	5	5	9	13	11	8	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	620 U	680 U	540 U	490 U	500 U	490 U	530 U	570 U	570 U	520 U	1,000
Aroclor-1221	620 U	680 U	540 U	490 U	500 U	490 U	530 U	570 U	570 U	520 U	1,000
Aroclor-1232	620 U	680 U	540 U	490 U	500 U	490 U	530 U	570 U	570 U	520 U	1,000
Aroclor-1242	620 U	680 U	540 U	490 U	500 U	490 U	530 U	570 U	570 U	520 U	1,000
Aroclor-1248	620 U	680 U	540 U	490 U	500 U	490 U	530 U	570 U	570 U	520 U	1,000
Aroclor-1254	620 U	680 U	540 U	490 U	500 U	490 U	530 U	570 U	570 U	520 U	1,000
Aroclor-1260	620 U	680 U	540 U	490 U	500 U	490 U	820	570 U	570 U	520 U	1,000
Total PCBs	----	----	----	----	----	----	820	----	----	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-F11**	**EP-F12**	**EP-F16**	**EP-F17**	**EP-F18**	**EP-F19**	**EP-F20**	**EP-F21**	**EP-F22**	**EP-F23**	
Grid Location	F, 11	F, 12	F, 16	F, 17	F, 18	F, 19	F, 20	F, 21	F, 22	F, 23	
Sample Depth (feet)	1	1	1	1	1	1	1	1	1	1	NYSDEC
Date of Collection	6/6/08	6/6/08	6/10/08	6/10/08	6/10/08	6/10/08	7/1/08	6/27/08	6/11/08	7/1/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	11	16	5	7	15	11	15	6	9	22	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	530 U	610 U	510 U	520 U	560 U	540 U	570 U	530 U	560 U	630 U	1,000
Aroclor-1221	530 U	610 U	510 U	520 U	560 U	540 U	570 U	530 U	560 U	630 U	1,000
Aroclor-1232	530 U	610 U	510 U	520 U	560 U	540 U	570 U	530 U	560 U	630 U	1,000
Aroclor-1242	530 U	610 U	510 U	520 U	560 U	540 U	570 U	530 U	560 U	630 U	1,000
Aroclor-1248	530 U	610 U	510 U	520 U	560 U	540 U	570 U	530 U	560 U	630 U	1,000
Aroclor-1254	530 U	610 U	510 U	520 U	560 U	540 U	570 U	530 U	560 U	630 U	1,000
Aroclor-1260	530 U	610 U	510 U	520 U	560 U	540 U	570 U	530 U	560 U	630 U	1,000
Total PCBs	----	----	----	----	----	----	----	----	----	----	1,000

Sample Identification	**EP-F24**	**EP-F24(1)**	**EP-F24(2)**	**EP-F24(3)**	**EP-F24(4)**	**EP-F24(BUSH)**	**EP-F25**	**EP-F26**	**EP-G1**	**EP-G1(1)**	
Grid Location	F, 24	F, 24	F, 24	F, 24	F, 24	F, 24	F, 25	F, 26	G, 1	G, 1	
Sample Depth (feet)	1	1	1	1	1	1	1	1	1	1	NYSDEC
Date of Collection	6/26/08	7/1/08	7/1/08	7/1/08	7/1/08	8/20/08	8/19/08	8/19/08	8/28/08	9/2/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	23	11	24	19	21	23	26	8	17	12	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	600 U	560 U	670 U	580 U	630 U	660 U	660 U	550 U	600 U	580 U	1,000
Aroclor-1221	600 U	560 U	670 U	580 U	630 U	660 U	660 U	550 U	600 U	580 U	1,000
Aroclor-1232	600 U	560 U	670 U	580 U	630 U	660 U	660 U	550 U	600 U	580 U	1,000
Aroclor-1242	600 U	560 U	670 U	580 U	630 U	660 U	660 U	550 U	600 U	580 U	1,000
Aroclor-1248	600 U	560 U	670 U	580 U	630 U	660 U	660 U	550 U	600 U	580 U	1,000
Aroclor-1254	600 U	560 U	670 U	580 U	630 U	660 U	660 U	550 U	600 U	580 U	1,000
Aroclor-1260	**1,300**	560 U	670 U	580 U	630 U	660 U	660 U	550 U	**1,000**	580 U	1,000
Total PCBs	**1,300**	----	----	----	----	----	----	----	**1,000**	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-G1(2)**	**EP-G1(T17)**	**EP-G2**	**EP-G3**	**EP-G4**	**EP-G5**	**EP-G6**	**EP-G7**	**EP-H8 ***	**EP-G9**	
Grid Location	G, 1	G, 1	G, 2	G, 3	G, 4	G, 5	G, 6	G, 7	G, 8	G, 9	
Sample Depth (feet)	1	1	1	1	1	1	1	1	1	1	NYSDEC
Date of Collection	9/2/08	9/29/08	5/23/08	5/28/08	5/28/08	5/29/08	5/29/08	5/30/08	6/2/08	6/10/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	16	21	18	11	10	18	16	16	17	11	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	560 U	600 U	590 U	570 U	560 U	620 U	600 U	530 U	550 U	520 U	1,000
Aroclor-1221	560 U	600 U	590 U	570 U	560 U	620 U	600 U	530 U	550 U	520 U	1,000
Aroclor-1232	560 U	600 U	590 U	570 U	560 U	620 U	600 U	530 U	550 U	520 U	1,000
Aroclor-1242	560 U	600 U	590 U	570 U	560 U	620 U	600 U	530 U	550 U	520 U	1,000
Aroclor-1248	560 U	600 U	590 U	570 U	560 U	620 U	600 U	530 U	550 U	520 U	1,000
Aroclor-1254	560 U	600 U	590 U	570 U	560 U	620 U	600 U	530 U	550 U	520 U	1,000
Aroclor-1260	720	600 U	590 U	570 U	560 U	620 U	600 U	530 U	550 U	520 U	1,000
Total PCBs	720	----	----	----	----	----	----	----	----	----	1,000

Sample Identification	**EP-G10**	**EP-G11**	**EP-G12**	**EP-G15**	**EP-G15(T4)**	**EP-G16**	**EP-G16(T4)**	**EP-G17**	**EP-G17(1)**	**EP-G17(2)**	
Grid Location	G, 10	G, 11	G, 12	G, 15	G, 15	G, 16	G, 16	G, 17	G, 17	G, 17	
Sample Depth (feet)	1	1	1	1	1	1	1	1	1	1	NYSDEC
Date of Collection	6/6/08	6/6/08	6/6/08	6/10/08	8/20/08	7/14/08	8/20/08	7/14/08	7/16/08	7/16/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	14	11	19	6	11	9	5	9	13	17	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	570 U	560 U	620 U	510 U	560 U	500 U	520 U	540 U	590 U	610 U	1,000
Aroclor-1221	570 U	560 U	620 U	510 U	560 U	500 U	520 U	540 U	590 U	610 U	1,000
Aroclor-1232	570 U	560 U	620 U	510 U	560 U	500 U	520 U	540 U	590 U	610 U	1,000
Aroclor-1242	570 U	560 U	620 U	510 U	560 U	500 U	520 U	540 U	590 U	610 U	1,000
Aroclor-1248	570 U	560 U	620 U	510 U	560 U	500 U	520 U	540 U	590 U	610 U	1,000
Aroclor-1254	570 U	560 U	620 U	510 U	560 U	500 U	520 U	540 U	590 U	610 U	1,000
Aroclor-1260	570 U	560 U	620 U	510 U	560 U	500 U	520 U	**1,700**	590 U	610 U	1,000
Total PCBs	----	----	----	----	----	----	----	**1,700**	----	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

* Sample labeled incorrectly in the field

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-G17(3)**	**EP-G17(4)**	**EP-G17A**	**EP-G18**	**EP-G19(T2)**	**EP-G19**	**EP-G19(A)**	**EP-G20 (T2)**	**EP-G20(N TSCA)**	**EP-G21**	
Grid Location	G, 17	G, 17	G, 17	G, 18	G, 19	G, 19	G, 19	G, 20	G, 20	G, 21	
Sample Depth (feet)	1	1	1.5	1	1	1	1.5	1	1	1	NYSDEC
Date of Collection	7/16/08	7/16/08	7/22/08	7/9/08	6/30/08	7/7/08	7/9/08	6/30/08	7/1/08	7/1/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	10	9	9	11	13	13	7	6	6	12	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	560 U	550 U	540 U	570 U	570 U	590 U	550 U	490 U	540 U	560 U	1,000
Aroclor-1221	560 U	550 U	540 U	570 U	570 U	590 U	550 U	490 U	540 U	560 U	1,000
Aroclor-1232	560 U	550 U	540 U	570 U	570 U	590 U	550 U	490 U	540 U	560 U	1,000
Aroclor-1242	560 U	550 U	540 U	570 U	570 U	590 U	550 U	490 U	540 U	560 U	1,000
Aroclor-1248	560 U	550 U	540 U	570 U	570 U	590 U	550 U	490 U	540 U	560 U	1,000
Aroclor-1254	560 U	550 U	540 U	570 U	570 U	590 U	550 U	490 U	540 U	560 U	1,000
Aroclor-1260	560 U	**1,300**	990	570 U	570 U	**8,300**	550 U	490 U	540 U	560 U	1,000
Total PCBs	----	**1,300**	990	----	----	**8,300**	----	----	----	----	1,000

Sample Identification	**EP-G22**	**EP-G23**	**EP-G24**	**EP-G25**	**EP-G25(TREE)**	**EP-G26**	**EP-H1**	**EP-H1(1)**	**EP-H1(2)**	**EP-H1A**	
Grid Location	G, 22	G, 23	G, 24	G, 25	G, 25	G, 26	H, 1	H, 1	H, 1	H, 1	
Sample Depth (feet)	1	1	1	1	1	1	1	1	1	1.5	NYSDEC
Date of Collection	6/11/08	7/1/08	6/26/08	6/26/08	6/26/08	6/25/08	8/29/08	9/2/08	9/2/08	9/11/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	6	14	5	17	19	17	14	20	7	22	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	490 U	540 U	500 U	560 U	610 U	600 U	540 U	630 U	550 U	570 U	1,000
Aroclor-1221	490 U	540 U	500 U	560 U	610 U	600 U	540 U	630 U	550 U	570 U	1,000
Aroclor-1232	490 U	540 U	500 U	560 U	610 U	600 U	540 U	630 U	550 U	570 U	1,000
Aroclor-1242	490 U	540 U	500 U	560 U	610 U	600 U	540 U	630 U	550 U	570 U	1,000
Aroclor-1248	490 U	540 U	500 U	560 U	610 U	600 U	540 U	630 U	550 U	570 U	1,000
Aroclor-1254	490 U	540 U	500 U	560 U	610 U	600 U	540 U	630 U	550 U	570 U	1,000
Aroclor-1260	490 U	540 U	500 U	560 U	610 U	600 U	**1,300**	630 U	**1,400**	570 U	1,000
Total PCBs	----	----	----	----	----	----	**1,300**	----	**1,400**	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-H1(T17)(96)**	**EP-H2**	**EP-H3**	**EP-H4**	**EP-H5**	**EP-H6**	**EP-H7**	**EP-H7(2)**	**EP-H7A**	**EP-H7(T13)**	
Grid Location	H, 1	H, 2	H, 3	H, 4	H, 5	H, 6	H, 7	H, 7	H, 7	H, 7	
Sample Depth (feet)	8	1	1	1	1	1	1.5	1.5	2	6	NYSDEC
Date of Collection	9/30/08	5/23/08	5/23/08	5/23/08	5/23/08	5/23/08	5/30/08	6/6/08	9/2/08	9/18/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	22	27	19	11	16	13	5	21	7	19	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	650 U	700 U	620 U	550 U	580 U	560 U	500 U	610 U	540 U	590 U	1,000
Aroclor-1221	650 U	700 U	620 U	550 U	580 U	560 U	500 U	610 U	540 U	590 U	1,000
Aroclor-1232	650 U	700 U	620 U	550 U	580 U	560 U	500 U	610 U	540 U	590 U	1,000
Aroclor-1242	650 U	700 U	620 U	550 U	580 U	560 U	500 U	610 U	540 U	590 U	1,000
Aroclor-1248	650 U	700 U	620 U	550 U	580 U	560 U	500 U	610 U	540 U	590 U	1,000
Aroclor-1254	650 U	700 U	620 U	550 U	580 U	560 U	500 U	610 U	540 U	590 U	1,000
Aroclor-1260	650 U	700 U	620 U	550 U	580 U	560 U	**1,200**	610 U	540 U	590 U	1,000
Total PCBs	----	----	----	----	----	----	**1,200**	----	----	----	1,000

Sample Identification	**EP-G8 ***	**EP-H8A**	**EP-H8(T13)**	**EP-H9**	**EP-H10**	**EP-H10(T10)**	**EP-H10(T10A)**	**EP-H10(T10B)**	**EP-H11**	**EP-H11(T10)**	
Grid Location	H, 8	H, 8	H, 8	H, 9	H, 10	H, 10	H, 10	H, 10	H, 11	H, 11	
Sample Depth (feet)	1	6	6	1	1	1	1.5	2	1	1	NYSDEC
Date of Collection	6/2/08	6/6/08	9/18/08	6/10/08	6/10/08	9/12/08	10/10/08	10/17/08	6/18/08	9/12/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0		Soil Clean-Up
Percent Moisture	9	19	12	16	18	8	10	7	19		Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	560 U	630 U	570 U	540 U	610 U	530 U	570 U	520 U	620 U	540 U	1,000
Aroclor-1221	560 U	630 U	570 U	540 U	610 U	530 U	570 U	520 U	620 U	540 U	1,000
Aroclor-1232	560 U	630 U	570 U	540 U	610 U	530 U	570 U	520 U	620 U	540 U	1,000
Aroclor-1242	560 U	630 U	570 U	540 U	610 U	530 U	570 U	520 U	620 U	540 U	1,000
Aroclor-1248	560 U	630 U	570 U	540 U	610 U	530 U	570 U	520 U	620 U	540 U	1,000
Aroclor-1254	560 U	630 U	570 U	540 U	610 U	530 U	570 U	520 U	620 U	540 U	1,000
Aroclor-1260	**130,000 E**	630 U	570 U	540 U	610 U	**1,200**	**1,200**	520 U	620 U	**3,900**	1,000
Total PCBs	**130,000**	----	----	----	----	**1,200**	**1,200**	----	----	**3,900**	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

E: Compound concentration exceeds the calibration range for analysis

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

* Sample labeled incorrectly in the field

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-H11(T10A)**	**EP-H12**	**EP-H13**	**EP-H14(12)**	**EP-H14(12)(1)**	**EP-H14(12)(2)**	**EP-H14(18)**	**EP-H15(18)**	**EP-H15(12)**	**EP-H15(12)(1)**	
Grid Location	H, 11	H, 12	H, 13	H, 14	H, 14	H, 14	H, 14	H, 15	H, 15	H, 15	
Sample Depth (feet)	1.5	1	1	1	1	1	1	1.5	1	1	NYSDEC
Date of Collection	10/10/08	7/22/08	7/22/08	7/15/08	7/18/08	7/18/08	7/18/08	7/18/08	7/22/08	7/28/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	4	14	3	19	29	13	4	7	15	23	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	530 U	570 U	510 U	570 U	720 U	550 U	530 U	550 U	580 U	590 U	1,000
Aroclor-1221	530 U	570 U	510 U	570 U	720 U	550 U	530 U	550 U	580 U	590 U	1,000
Aroclor-1232	530 U	570 U	510 U	570 U	720 U	550 U	530 U	550 U	580 U	590 U	1,000
Aroclor-1242	530 U	570 U	510 U	570 U	720 U	550 U	530 U	550 U	580 U	590 U	1,000
Aroclor-1248	530 U	570 U	510 U	570 U	720 U	550 U	530 U	550 U	580 U	590 U	1,000
Aroclor-1254	530 U	570 U	510 U	570 U	720 U	550 U	530 U	550 U	580 U	590 U	1,000
Aroclor-1260	530 U	570 U	510 U	**1,200**	770	550 U	680	**7,700**	**1,400**	590 U	1,000
Total PCBs	----	----	----	**1,200**	770	----	680	**7,700**	**1,400**	----	1,000

Sample Identification	**EP-H15(12)(2)**	**EP-H15(12A)**	**EP-H15(12B)**	**EP-H15(T4)**	**EP-H15(T4A)**	**EP-H16**	**EP-H16A**	**EP-H16(T4)**	**EP-H17**	**EP-H17(1)**	
Grid Location	H, 15	H, 15	H, 15	H, 15	H, 15	H, 16	H, 16	H, 16	H, 17	H, 17	
Sample Depth (feet)	1	1.5	2	1	1.5	1	1.5	1	1	1	NYSDEC
Date of Collection	7/28/08	8/7/08	8/18/08	8/25/08	9/2/08	7/16/08	7/22/08	8/20/08	7/14/08	7/16/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	13	13	14	9	17	23	13	13	15	20	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	590 U	540 U	580 U	540 U	600 U	640 U	570 U	540 U	570 U	630 U	1,000
Aroclor-1221	590 U	540 U	580 U	540 U	600 U	640 U	570 U	540 U	570 U	630 U	1,000
Aroclor-1232	590 U	540 U	580 U	540 U	600 U	640 U	570 U	540 U	570 U	630 U	1,000
Aroclor-1242	590 U	540 U	580 U	540 U	600 U	640 U	570 U	540 U	570 U	630 U	1,000
Aroclor-1248	590 U	540 U	580 U	540 U	600 U	640 U	570 U	540 U	570 U	630 U	1,000
Aroclor-1254	590 U	540 U	580 U	540 U	600 U	640 U	570 U	540 U	570 U	630 U	1,000
Aroclor-1260	**4,000**	**1,800**	580 U	**4,500**	660	**6,600**	610 P	540 U	**1,900**	**1,600**	1,000
Total PCBs	**4,000**	**1,800**	----	**4,500**	660	**6,600**	610	----	**1,900**	**1,600**	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

P: Greater than 25% difference for detected concentrations between the two GC columns

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-H17(2)**	**EP-H17(3)**	**EP-H17(4)**	**EP-H17A**	**EP-H17B**	**EP-H17C**	**EP-H18**	**EP-H18A**	**EP-H18B**	**EP-H19**	
Grid Location	H, 17	H, 17	H, 17	H, 17	H, 17	H, 17	H, 18	H, 18	H, 18	H, 19	
Sample Depth (feet)	1	1	1	1.5	2.5	3	1	1.5	2.5	1	NYSDEC
Date of Collection	7/16/08	7/16/08	7/16/08	7/22/08	8/7/08	8/18/08	7/1/08	7/9/08	8/21/08	6/27/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	13	29	11	8	11	17	12	17	7	10	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	570 U	700 U	570 U	530 U	550 U	580 U	570 U	580 U	520 U	540 U	1,000
Aroclor-1221	570 U	700 U	570 U	530 U	550 U	580 U	570 U	580 U	520 U	540 U	1,000
Aroclor-1232	570 U	700 U	570 U	530 U	550 U	580 U	570 U	580 U	520 U	540 U	1,000
Aroclor-1242	570 U	700 U	570 U	530 U	550 U	580 U	570 U	580 U	520 U	540 U	1,000
Aroclor-1248	570 U	700 U	570 U	530 U	550 U	580 U	570 U	580 U	520 U	540 U	1,000
Aroclor-1254	570 U	700 U	570 U	530 U	550 U	580 U	570 U	580 U	520 U	540 U	1,000
Aroclor-1260	790	700 U	**1,100**	**90,000 E**	**11,000**	580 U	**5,000**	**2,200**	520 U	540 U	1,000
Total PCBs	790	----	**1,100**	**90,000**	**11,000**	----	**5,000**	**2,200**	----	----	1,000

Sample Identification	**EP-H19 (T2)**	**EP-H20**	**EP-H20(T1)**	**EP-H20(T2)**	**EP-H20(T2)(A)**	**EP-H21**	**EP-H21(1)**	**EP-H21(T1)**	**EP-H22**	**EP-H23**	
Grid Location	H, 19	H, 20	H, 20	H, 20	H, 20	H, 21	H, 21	H, 21	H, 22	H, 23	
Sample Depth (feet)	1	1	1	1	1.5	1	1.5	1	1	1	NYSDEC
Date of Collection	6/30/08	6/27/08	6/30/08	6/30/08	7/3/08	6/13/08	6/17/08	6/30/08	6/11/08	7/7/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	13	11	21	6	4	7	7	8	6	8	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	570 U	570 U	600 U	540 U	490 U	550 U	550 U	490 U	530 U	540 U	1,000
Aroclor-1221	570 U	570 U	600 U	540 U	490 U	550 U	550 U	490 U	530 U	540 U	1,000
Aroclor-1232	570 U	570 U	600 U	540 U	490 U	550 U	550 U	490 U	530 U	540 U	1,000
Aroclor-1242	570 U	570 U	600 U	540 U	490 U	550 U	550 U	490 U	530 U	540 U	1,000
Aroclor-1248	570 U	570 U	600 U	540 U	490 U	550 U	550 U	490 U	530 U	540 U	1,000
Aroclor-1254	570 U	570 U	600 U	540 U	490 U	550 U	550 U	490 U	530 U	540 U	1,000
Aroclor-1260	830	570 U	600 U	**1,200**	490 U	**29,000**	550 U	490 U	530 U	540 U	1,000
Total PCBs	830	----	----	**1,200**	----	**29,000**	----	----	----	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

E: Compound concentration exceeds the calibration range for analysis

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-H24**	**EP-H25**	**EP-H26**	**EP-I1**	**EP-I1(T17)**	**EP-I2**	**EP-I3**	**EP-I3A(1)**	**EP-I3A(2)**	**EP-I3A(3)**	
Grid Location	H, 24	H, 25	H, 26	I, 1	I, 1	I, 2	I, 3	I, 3	I, 3	I, 3	
Sample Depth (feet)	1	1	1	1	1	1	1	1	1	1	NYSDEC
Date of Collection	6/26/08	6/26/08	6/25/08	5/21/08	7/16/08	5/21/08	5/21/08	5/27/08	5/27/08	5/27/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	16	7	7	16	8	9	19	17	26	14	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	550 U	500 U	510 U	570 U	550 U	550 U	610 U	610 U	680 U	590 U	1,000
Aroclor-1221	550 U	500 U	510 U	570 U	550 U	550 U	610 U	610 U	680 U	590 U	1,000
Aroclor-1232	550 U	500 U	510 U	570 U	550 U	550 U	610 U	610 U	680 U	590 U	1,000
Aroclor-1242	550 U	500 U	510 U	570 U	550 U	550 U	610 U	610 U	680 U	590 U	1,000
Aroclor-1248	550 U	500 U	510 U	570 U	550 U	550 U	610 U	610 U	680 U	590 U	1,000
Aroclor-1254	550 U	500 U	510 U	570 U	550 U	550 U	610 U	610 U	680 U	590 U	1,000
Aroclor-1260	550 U	500 U	510 U	570 U	550 U	550 U	**2,000**	720 P	**1,400**	590 U	1,000
Total PCBs	----	----	----	----	----	----	**2,000**	720	**1,400**	----	1,000

Sample Identification	**EP-I3A(4)**	**EP-I3B**	**EP-I4**	**EP-I4A(1)**	**EP-I4A(2)**	**EP-I4A(3)**	**EP-I4A(4)**	**EP-I4B**	**EP-I5**	**EP-I6**	
Grid Location	I, 3	I, 3	I, 4	I, 4	I, 4	I, 4	I, 4	I, 4	I, 5	I, 6	
Sample Depth (feet)	1	1.5	1	1	1	1	1	1.5	1	1	NYSDEC
Date of Collection	5/27/08	5/30/08	5/21/08	5/27/08	5/27/08	5/27/08	5/27/08	5/30/08	5/23/08	5/23/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	25	15	21	13	24	14	19	12	23	23	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	650 U	560 U	650 U	530 U	610 U	580 U	610 U	530 U	650 U	600 U	1,000
Aroclor-1221	650 U	560 U	650 U	530 U	610 U	580 U	610 U	530 U	650 U	600 U	1,000
Aroclor-1232	650 U	560 U	650 U	530 U	610 U	580 U	610 U	530 U	650 U	600 U	1,000
Aroclor-1242	650 U	560 U	650 U	530 U	610 U	580 U	610 U	530 U	650 U	600 U	1,000
Aroclor-1248	650 U	560 U	650 U	530 U	610 U	580 U	610 U	530 U	650 U	600 U	1,000
Aroclor-1254	650 U	560 U	650 U	530 U	610 U	580 U	610 U	530 U	650 U	600 U	1,000
Aroclor-1260	650 U	560 U	**1,500**	**2,200**	610 U	580 U	610 U	530 U	650 U	600 U	1,000
Total PCBs	----	----	**1,500**	**2,200**	----	----	----	----	----	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

P: Greater than 25% difference for detected concentrations between the two GC columns

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-I7**	**EP-I7A(1)**	**EP-I7A(2)**	**EP-I7(T13)**	**EP-I8(T13)**	**EP-I8**	**EP-I8A**	**EP-I9**	**EP-I10**	**EP-I10(T10)**	
Grid Location	I, 7	I, 7	I, 7	I, 7	I, 8	I, 8	I, 8	I, 9	I, 10	I, 10	
Sample Depth (feet)	1	1	1	1	1	1	2	1	1	1	NYSDEC
Date of Collection	5/30/08	6/2/08	6/2/08	9/18/08	9/22/08	9/30/08	10/10/08	8/4/08	6/18/08	9/12/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	9	17	10	22	12	13	21	10	10	8	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	530 U	600 U	520 U	640 U	550 U	590 U	600 U	540 U	530 U	550 U	1,000
Aroclor-1221	530 U	600 U	520 U	640 U	550 U	590 U	600 U	540 U	530 U	550 U	1,000
Aroclor-1232	530 U	600 U	520 U	640 U	550 U	590 U	600 U	540 U	530 U	550 U	1,000
Aroclor-1242	530 U	600 U	520 U	640 U	550 U	590 U	600 U	540 U	530 U	550 U	1,000
Aroclor-1248	530 U	600 U	520 U	640 U	550 U	590 U	600 U	540 U	530 U	550 U	1,000
Aroclor-1254	530 U	600 U	520 U	640 U	550 U	590 U	600 U	540 U	530 U	550 U	1,000
Aroclor-1260	**7,600**	**3,500**	520 U	640 U	550 U	**44,000**	600 U	900	530 U	550 U	1,000
Total PCBs	**7,600**	**3,500**	----	----	----	**44,000**	----	900	----	----	1,000

Sample Identification	**EP-I11**	**EP-I11(T10)**	**EP-I12**	**EP-I12(1)**	**EP-I12(2)**	**EP-I12(3)**	**EP-I12(4)**	**EP-I12A**	**EP-I13**	**EP-I13A**	
Grid Location	I, 11	I, 11	I, 12	I, 12	I, 12	I, 12	I, 12	I, 12	I, 13	I, 13	
Sample Depth (feet)	1	1	1	1	1	1	1	1.5	1	1.5	NYSDEC
Date of Collection	8/4/08	9/12/08	7/22/08	7/28/08	7/28/08	7/28/08	7/28/08	8/4/08	7/22/08	8/4/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	7	5	6	20	14	13	15	8	7	10	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	550 U	530 U	520 U	580 U	590 U	570 U	590 U	530 U	520 U	570 U	1,000
Aroclor-1221	550 U	530 U	520 U	580 U	590 U	570 U	590 U	530 U	520 U	570 U	1,000
Aroclor-1232	550 U	530 U	520 U	580 U	590 U	570 U	590 U	530 U	520 U	570 U	1,000
Aroclor-1242	550 U	530 U	520 U	580 U	590 U	570 U	590 U	530 U	520 U	570 U	1,000
Aroclor-1248	550 U	530 U	520 U	580 U	590 U	570 U	590 U	530 U	520 U	570 U	1,000
Aroclor-1254	550 U	530 U	520 U	580 U	590 U	570 U	590 U	530 U	520 U	570 U	1,000
Aroclor-1260	550 U	530 U	**1,800**	**34,000**	590 U	570 U	**2,700**	530 U	**17,000**	570 U	1,000
Total PCBs	----	----	**1,800**	**34,000**	----	----	**2,700**	----	**17,000**	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-I14(12)**	**EP-I14(18)**	**EP-I15(12)**	**EP-I15(18)**	**EP-I16(12)**	**EP-I17**	**EP-I18**	**EP-I19**	**EP-I20**	**EP-I20(T1)**	
Grid Location	I, 14	I, 14	I, 15	I, 15	I, 16	I, 17	I, 18	I, 19	I, 20	I, 20	
Sample Depth (feet)	1	1.5	1	1.5	1	1	1	1	1	1	NYSDEC
Date of Collection	7/15/08	7/18/08	7/15/08	7/18/08	7/15/08	7/1/08	7/1/08	6/27/08	6/14/08	6/30/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	14	4	18	5	10	15	20	6	6	16	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	590 U	520 U	620 U	540 U	540 U	580 U	590 U	540 U	500 U	580 U	1,000
Aroclor-1221	590 U	520 U	620 U	540 U	540 U	580 U	590 U	540 U	500 U	580 U	1,000
Aroclor-1232	590 U	520 U	620 U	540 U	540 U	580 U	590 U	540 U	500 U	580 U	1,000
Aroclor-1242	590 U	520 U	620 U	540 U	540 U	580 U	590 U	540 U	500 U	580 U	1,000
Aroclor-1248	590 U	520 U	620 U	540 U	540 U	580 U	590 U	540 U	500 U	580 U	1,000
Aroclor-1254	590 U	520 U	620 U	540 U	540 U	580 U	590 U	540 U	500 U	580 U	1,000
Aroclor-1260	590 U	520 U	620 U	540 U	540 U	500 J	590 U	730	500 U	580 U	1,000
Total PCBs	----	----	----	----	----	----	----	730	----	----	1,000

Sample Identification	**EP-I21**	**EP-I22**	**EP-I23**	**EP-I24**	**EP-I25**	**EP-J1**	**EP-J2(12)**	**EP-J2(18)**	**EP-J3(12)**	**EP-J3(18)**	
Grid Location	I, 21	I, 22	I, 23	I, 24	I, 25	J, 1	J, 2	J, 2	J, 3	J, 3	
Sample Depth (feet)	1	1	1	1	1	1	1	1	1	1.5	NYSDEC
Date of Collection	6/12/08	6/13/08	6/27/08	6/26/08	6/26/08	7/28/08	7/28/08	7/28/08	7/29/08	7/28/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	14	17	7	16	14	15	16	13	15	25	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	590 U	610 U	550 U	540 U	590 U	540 U	600 U	560 U	570 U	670 U	1,000
Aroclor-1221	590 U	610 U	550 U	540 U	590 U	540 U	600 U	560 U	570 U	670 U	1,000
Aroclor-1232	590 U	610 U	550 U	540 U	590 U	540 U	600 U	560 U	570 U	670 U	1,000
Aroclor-1242	590 U	610 U	550 U	540 U	590 U	540 U	600 U	560 U	570 U	670 U	1,000
Aroclor-1248	590 U	610 U	550 U	540 U	590 U	540 U	600 U	560 U	570 U	670 U	1,000
Aroclor-1254	590 U	610 U	550 U	540 U	590 U	540 U	600 U	560 U	570 U	670 U	1,000
Aroclor-1260	590 U	610 U	550 U	540 U	590 U	640	600 U	560 U	**32,000**	**9,100**	1,000
Total PCBs	----	----	----	----	----	640	----	----	**32,000**	**9,100**	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-J3(18A)**	**EP-J3(18B)**	**EP-J4**	**EP-J5**	**EP-J6**	**EP-J7**	**EP-J8**	**EP-J8(1)**	**EP-J8(2)**	**EP-J8(3)**	
Grid Location	J, 3	J, 3	J, 4	J, 5	J, 6	J, 7	J, 8	J, 8	J, 8	J, 8	
Sample Depth (feet)	2	2.5	1	1	1	1	1	1	1	1	NYSDEC
Date of Collection	7/31/08	7/31/08	7/28/08	5/23/08	5/23/08	9/2/08	9/2/08	9/4/08	9/4/08	9/4/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	19	15	14	13	17	16	23	19	16	24	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	620 U	590 U	560 U	590 U	560 U	610 U	660 U	630 U	610 U	650 U	1,000
Aroclor-1221	620 U	590 U	560 U	590 U	560 U	610 U	660 U	630 U	610 U	650 U	1,000
Aroclor-1232	620 U	590 U	560 U	590 U	560 U	610 U	660 U	630 U	610 U	650 U	1,000
Aroclor-1242	620 U	590 U	560 U	590 U	560 U	610 U	660 U	630 U	610 U	650 U	1,000
Aroclor-1248	620 U	590 U	560 U	590 U	560 U	610 U	660 U	630 U	610 U	650 U	1,000
Aroclor-1254	620 U	590 U	560 U	590 U	560 U	610 U	660 U	630 U	610 U	650 U	1,000
Aroclor-1260	620 U	590 U	560 U	590 U	560 U	610 U	**3,800**	810	**10,000**	**6,800**	1,000
Total PCBs	----	----	----	----	----	----	**3,800**	810	**10,000**	**6,800**	1,000

Sample Identification	**EP-J8(4)**	**EP-J8A**	**EP-J8(T12)**	**EP-J8(T12)(A)**	**EP-J9**	**EP-J9A**	**EP-J9B**	**EP-J9(T12)**	**EP-J9(T12)(A)**	**EP-J9(NON-TSCA)**	
Grid Location	J, 8	J, 8	J, 8	J, 8	J, 9	J, 9	J, 9	J, 9	J, 9	J, 9	
Sample Depth (feet)	1	2	1	2	1	1.5	2	1	2	1	NYSDEC
Date of Collection	9/4/08	9/15/08	9/15/08	9/29/08	8/4/08	8/19/08	9/29/08	9/15/08	9/29/08	9/15/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	24	22	19	17	15	10	12	18	20	21	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	660 U	630 U	590 U	600 U	590 U	530 U	540 U	610 U	610 U	630 U	1,000
Aroclor-1221	660 U	630 U	590 U	600 U	590 U	530 U	540 U	610 U	610 U	630 U	1,000
Aroclor-1232	660 U	630 U	590 U	600 U	590 U	530 U	540 U	610 U	610 U	630 U	1,000
Aroclor-1242	660 U	630 U	590 U	600 U	590 U	530 U	540 U	610 U	610 U	630 U	1,000
Aroclor-1248	660 U	630 U	590 U	600 U	590 U	530 U	540 U	610 U	610 U	630 U	1,000
Aroclor-1254	660 U	630 U	590 U	600 U	590 U	530 U	540 U	610 U	610 U	630 U	1,000
Aroclor-1260	**2,300**	630 U	**1,600**	600 U	**1,300**	**1,200**	630	**7,100**	720	**8,100**	1,000
Total PCBs	**2,300**	----	**1,600**	----	**1,300**	**1,200**	630	**7,100**	720	**8,100**	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-J9(NON-TSCA)(A)**	**EP-J10**	**EP-J11**	**EP-J12**	**EP-J12(T7)**	**EP-J12(T7A)**	**EP-J13**	**EP-J13(T7)**	**EP-J14**		
Grid Location	J, 9	J, 10	J, 11	J, 12	J, 12	J, 12	J, 13	J, 13	J, 14		
Sample Depth (feet)	2	1	1	1	1	1.5	1	1	1		NYSDEC
Date of Collection	9/29/08	6/18/08	8/7/08	7/22/08	7/22/08	7/31/08	7/18/08	7/22/08	7/18/08		Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0		Soil Clean-Up
Percent Moisture	19	7	7	9	8	6	5	15	3		Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)		(ug/kg)
Aroclor-1016	620 U	530 U	500 U	550 U	550 U	510 U	530 U	580 U	520 U		1,000
Aroclor-1221	620 U	530 U	500 U	550 U	550 U	510 U	530 U	580 U	520 U		1,000
Aroclor-1232	620 U	530 U	500 U	550 U	550 U	510 U	530 U	580 U	520 U		1,000
Aroclor-1242	620 U	530 U	500 U	550 U	550 U	510 U	530 U	580 U	520 U		1,000
Aroclor-1248	620 U	530 U	500 U	550 U	550 U	510 U	530 U	580 U	520 U		1,000
Aroclor-1254	620 U	530 U	500 U	550 U	550 U	510 U	530 U	580 U	520 U		1,000
Aroclor-1260	620 U	530 U	500 U	550 U	**4,500**	510 U	530 U	580 U	520 U		1,000
Total PCBs	----	----	----	----	**4,500**	----	----	----	----		1,000

Sample Identification	**EP-J15**	**EP-J16**	**EP-J17**	**EP-J18(12)**	**EP-J18(18)**	**EP-J19(12)**	**EP-J19(18)**	**EP-J20**	**EP-J21**	**EP-JK18(OVER)**	
Grid Location	J, 15	J, 16	J, 17	J, 18	J, 18	J, 19	J, 19	J, 20	J, 21	J/K, 18	
Sample Depth (feet)	1	1	1	1	1.5	1	1.5	1	1	1	NYSDEC
Date of Collection	7/18/08	7/16/08	7/3/08	7/3/08	7/3/08	7/10/08	7/10/08	6/12/08	6/14/08	7/3/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	15	20	10	11	18	7	4	6	9	18	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	600 U	630 U	570 U	540 U	580 U	520 U	490 U	540 U	550 U	610 U	1,000
Aroclor-1221	600 U	630 U	570 U	540 U	580 U	520 U	490 U	540 U	550 U	610 U	1,000
Aroclor-1232	600 U	630 U	570 U	540 U	580 U	520 U	490 U	540 U	550 U	610 U	1,000
Aroclor-1242	600 U	630 U	570 U	540 U	580 U	520 U	490 U	540 U	550 U	610 U	1,000
Aroclor-1248	600 U	630 U	570 U	540 U	580 U	520 U	490 U	540 U	550 U	610 U	1,000
Aroclor-1254	600 U	630 U	570 U	540 U	580 U	520 U	490 U	540 U	550 U	610 U	1,000
Aroclor-1260	600 U	630 U	570 U	540 U	580 U	520 U	490 U	540 U	550 U	610 U	1,000
Total PCBs	----	----	----	----	----	----	----	----	----	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-K1**	**EP-K2(12)**	**EP-K2(18)**	**EP-K3(12)**	**EP-K3(18)**	**EP-K4**	**EP-K5**	**EP-K6**	**EP-K7**	**EP-K7(1)**	
Grid Location	K, 1	K, 2	K, 2	K, 3	K, 3	K, 4	K, 5	K, 6	K, 7	K, 7	
Sample Depth (feet)	1	1	1.5	1	1.5	1	1	1	1	1	NYSDEC
Date of Collection	7/28/08	7/28/08	7/28/08	7/28/08	7/28/08	7/29/08	7/31/08	7/31/08	9/2/08	9/4/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	24	26	20	23	24	23	12	20	19	15	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	610 U	650 U	590 U	600 U	620 U	660 U	580 U	610 U	620 U	590 U	1,000
Aroclor-1221	610 U	650 U	590 U	600 U	620 U	660 U	580 U	610 U	620 U	590 U	1,000
Aroclor-1232	610 U	650 U	590 U	600 U	620 U	660 U	580 U	610 U	620 U	590 U	1,000
Aroclor-1242	610 U	650 U	590 U	600 U	620 U	660 U	580 U	610 U	620 U	590 U	1,000
Aroclor-1248	610 U	650 U	590 U	600 U	620 U	660 U	580 U	610 U	620 U	590 U	1,000
Aroclor-1254	610 U	650 U	590 U	600 U	620 U	660 U	580 U	610 U	620 U	590 U	1,000
Aroclor-1260	610 U	650 U	590 U	750	620 U	660 U	580 U	610 U	**6,200**	590 U	1,000
Total PCBs	----	----	----	750	----	----	----	----	**6,200**	----	1,000

Sample Identification	**EP-K7(2)**	**EP-K7(3)**	**EP-K7(4)**	**EP-K7A**	**EP-K8**	**EP-K8(T12)**	**EP-K8(T12)(A)**	**EP-K9**	**EP-K9(T12)**	**EP-K9(T12)(A)**	
Grid Location	K, 7	K, 7	K, 7	K, 7	K, 8	K, 8	K, 8	K, 9	K, 9	K, 9	
Sample Depth (feet)	1	1	1	2	1	1	2	1	1	2	NYSDEC
Date of Collection	9/4/08	9/4/08	9/4/08	9/12/08	9/4/08	9/15/08	9/29/08	6/18/08	9/15/08	9/29/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	18	20	20	10	18	16	16	7	11	26	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	600 U	640 U	640 U	520 U	600 U	610 U	600 U	530 U	540 U	660 U	1,000
Aroclor-1221	600 U	640 U	640 U	520 U	600 U	610 U	600 U	530 U	540 U	660 U	1,000
Aroclor-1232	600 U	640 U	640 U	520 U	600 U	610 U	600 U	530 U	540 U	660 U	1,000
Aroclor-1242	600 U	640 U	640 U	520 U	600 U	610 U	600 U	530 U	540 U	660 U	1,000
Aroclor-1248	600 U	640 U	640 U	520 U	600 U	610 U	600 U	530 U	540 U	660 U	1,000
Aroclor-1254	600 U	640 U	640 U	520 U	600 U	610 U	600 U	530 U	540 U	660 U	1,000
Aroclor-1260	600 U	640 U	**11,000**	520 U	600 U	**3,600**	600 U	530 U	**2,000**	660 U	1,000
Total PCBs	----	----	**11,000**	----	----	**3,600**	----	----	**2,000**	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-K10**	**EP-K11**	**EP-K11(1)**	**EP-K11(2)**	**EP-K11(3)**	**EP-K11(4)**	**EP-K12**	**EP-K12(T7)**	**EP-K13**	**EP-K13(T7)**	
Grid Location	K, 10	K, 11	K, 11	K, 11	K, 11	K, 11	K, 12	K, 12	K, 13	K, 13	
Sample Depth (feet)	1	1	1	1	1	1	1	1	1	1	NYSDEC
Date of Collection	6/18/08	8/7/08	11/12/08	11/12/08	11/12/08	11/12/08	7/18/08	7/22/08	7/18/08	7/22/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	11	7	9	8	9	8	6	9	6	4	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	520 U	500 U	510 U	530 U	540 U	520 U	530 U	550 U	510 U	530 U	1,000
Aroclor-1221	520 U	500 U	510 U	530 U	540 U	520 U	530 U	550 U	510 U	530 U	1,000
Aroclor-1232	520 U	500 U	510 U	530 U	540 U	520 U	530 U	550 U	510 U	530 U	1,000
Aroclor-1242	520 U	500 U	510 U	530 U	540 U	520 U	530 U	550 U	510 U	530 U	1,000
Aroclor-1248	520 U	500 U	510 U	530 U	540 U	520 U	530 U	550 U	510 U	530 U	1,000
Aroclor-1254	520 U	500 U	510 U	530 U	540 U	520 U	530 U	550 U	510 U	530 U	1,000
Aroclor-1260	520 U	**1,700**	510 U	530 U	540 U	520 U	530 U	550 U	510 U	530 U	1,000
Total PCBs	----	**1,700**	----	----	----	----	----	----	----	----	1,000

Sample Identification	**EP-K14**	**EP-K15**	**EP-K16**	**EP-K17**	**EP-K18**	**EP-K19**	**EP-K19(18)**	**EP-K20**	**EP-K21**	**EP-L1**	
Grid Location	K, 14	K, 15	K, 16	K, 17	K, 18	K, 19	K, 19	K, 20	K, 21	L, 1	
Sample Depth (feet)	1	1	1	1	1	1	1.5	1	1	1	NYSDEC
Date of Collection	7/18/08	7/18/08	7/16/08	7/14/08	7/3/08	6/13/08	7/14/08	6/12/08	7/9/08	7/28/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	4	4	5	10	8	6	4	12	9	27	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	520 U	530 U	540 U	510 U	520 U	510 U	500 U	560 U	510 U	650 U	1,000
Aroclor-1221	520 U	530 U	540 U	510 U	520 U	510 U	500 U	560 U	510 U	650 U	1,000
Aroclor-1232	520 U	530 U	540 U	510 U	520 U	510 U	500 U	560 U	510 U	650 U	1,000
Aroclor-1242	520 U	530 U	540 U	510 U	520 U	510 U	500 U	560 U	510 U	650 U	1,000
Aroclor-1248	520 U	530 U	540 U	510 U	520 U	510 U	500 U	560 U	510 U	650 U	1,000
Aroclor-1254	520 U	530 U	540 U	510 U	520 U	510 U	500 U	560 U	510 U	650 U	1,000
Aroclor-1260	520 U	530 U	540 U	510 U	520 U	510 U	500 U	560 U	510 U	650 U	1,000
Total PCBs	----	----	----	----	----	----	----	----	----	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

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Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-L2**	**EP-L2(1)**	**EP-L2(2)**	**EP-L2(3)**	**EP-L2(4)**	**EP-L2A**	**EP-L3**	**EP-L4**	**EP-L5**	**EP-L5(1)**	
Grid Location	L, 2	L, 2	L, 2	L, 2	L, 2	L, 2	L, 3	L, 4	L, 5	L, 5	
Sample Depth (feet)	1	1	1	1	1	1.5	1	1	1	1	NYSDEC
Date of Collection	7/28/08	7/31/08	7/31/08	7/31/08	7/31/08	8/18/08	7/28/08	7/29/08	7/31/08	8/5/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	25	12	21	24	25	20	25	22	16	17	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	650 U	570 U	620 U	660 U	670 U	590 U	640 U	640 U	600 U	610 U	1,000
Aroclor-1221	650 U	570 U	620 U	660 U	670 U	590 U	640 U	640 U	600 U	610 U	1,000
Aroclor-1232	650 U	570 U	620 U	660 U	670 U	590 U	640 U	640 U	600 U	610 U	1,000
Aroclor-1242	650 U	570 U	620 U	660 U	670 U	590 U	640 U	640 U	600 U	610 U	1,000
Aroclor-1248	650 U	570 U	620 U	660 U	670 U	590 U	640 U	640 U	600 U	610 U	1,000
Aroclor-1254	650 U	570 U	620 U	660 U	670 U	590 U	640 U	640 U	600 U	610 U	1,000
Aroclor-1260	**1,800**	**4,100**	620 J	**1,500**	670 U	590 U	640 U	640 U	**4,300**	610 U	1,000
Total PCBs	**1,800**	**4,100**	----	**1,500**	----	----	----	----	**4,300**	----	1,000

Sample Identification	**EP-L5(2)**	**EP-L5(3)**	**EP-L5(4)**	**EP-L5A**	**EP-L6**	**EP-L7**	**EP-L7A**	**EP-L8**	**EP-L9**	**EP-L10**	
Grid Location	L, 5	L, 5	L, 5	L, 5	L, 6	L, 7	L, 7	L, 8	L, 9	L, 10	
Sample Depth (feet)	1	1	1	1.5	1	1	2	1	1	1	NYSDEC
Date of Collection	8/5/08	8/5/08	8/5/08	8/18/08	7/31/08	7/31/08	8/18/08	7/31/08	6/18/08	6/18/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	17	21	16	13	7	16	8	24	8	18	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	610 U	620 U	580 U	570 U	550 U	600 U	500 U	670 U	540 U	590 U	1,000
Aroclor-1221	610 U	620 U	580 U	570 U	550 U	600 U	500 U	670 U	540 U	590 U	1,000
Aroclor-1232	610 U	620 U	580 U	570 U	550 U	600 U	500 U	670 U	540 U	590 U	1,000
Aroclor-1242	610 U	620 U	580 U	570 U	550 U	600 U	500 U	670 U	540 U	590 U	1,000
Aroclor-1248	610 U	620 U	580 U	570 U	550 U	600 U	500 U	670 U	540 U	590 U	1,000
Aroclor-1254	610 U	620 U	580 U	570 U	550 U	600 U	500 U	670 U	540 U	590 U	1,000
Aroclor-1260	**21,000**	810	580 U	570 U	750	**12,000**	500 U	670 U	540 U	590 U	1,000
Total PCBs	**21,000**	810	----	----	750	**12,000**	----	----	----	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-L11**	**EP-L12**	**EP-L12(T8)**	**EP-L13**	**EP-L13(T8)**	**EP-L13(T8A)**	**EP-L14**	**EP-L15**	**EP-L16**	**EP-L17**	
Grid Location	L, 11	L, 12	L, 12	L, 13	L, 13	L, 13	L, 14	L, 15	L, 16	L, 17	
Sample Depth (feet)	1	1	1	1	1	1.5	1	1	1	1	NYSDEC
Date of Collection	8/7/08	7/18/08	8/19/08	7/18/08	8/19/08	9/11/08	7/18/08	7/18/08	7/16/08	7/14/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	7	4	6	6	8	7	6	16	13	9	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	520 U	530 U	530 U	520 U	530 U	480 U	510 U	610 U	590 U	500 U	1,000
Aroclor-1221	520 U	530 U	530 U	520 U	530 U	480 U	510 U	610 U	590 U	500 U	1,000
Aroclor-1232	520 U	530 U	530 U	520 U	530 U	480 U	510 U	610 U	590 U	500 U	1,000
Aroclor-1242	520 U	530 U	530 U	520 U	530 U	480 U	510 U	610 U	590 U	500 U	1,000
Aroclor-1248	520 U	530 U	530 U	520 U	530 U	480 U	510 U	610 U	590 U	500 U	1,000
Aroclor-1254	520 U	530 U	530 U	520 U	530 U	480 U	510 U	610 U	590 U	500 U	1,000
Aroclor-1260	520 U	690	530 U	520 U	**1,700**	490	510 U	610 U	590 U	500 U	1,000
Total PCBs	----	690	----	----	**1,700**	490	----	----	----	----	1,000

Sample Identification	**EP-L18**	**EP-L19**	**EP-L20**	**EP-M1**	**EP-M2**	**EP-M3**	**EP-M4**	**EP-M5**	**EP-M6**	**EP-M7**	
Grid Location	L, 18	L, 19	L, 20	M, 1	M, 2	M, 3	M, 4	M, 5	M, 6	M, 7	
Sample Depth (feet)	1	1	1	1	1	1	1	1	1	1	NYSDEC
Date of Collection	6/13/08	6/12/08	6/12/08	8/18/08	7/28/08	7/28/08	10/13/08	10/13/08	10/13/08	10/13/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	12	5	5	17	13	19	5	8	22	21	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	580 U	530 U	540 U	600 U	560 U	630 U	510 U	500 U	610 U	580 U	1,000
Aroclor-1221	580 U	530 U	540 U	600 U	560 U	630 U	510 U	500 U	610 U	580 U	1,000
Aroclor-1232	580 U	530 U	540 U	600 U	560 U	630 U	510 U	500 U	610 U	580 U	1,000
Aroclor-1242	580 U	530 U	540 U	600 U	560 U	630 U	510 U	500 U	610 U	580 U	1,000
Aroclor-1248	580 U	530 U	540 U	600 U	560 U	630 U	510 U	500 U	610 U	580 U	1,000
Aroclor-1254	580 U	530 U	540 U	600 U	560 U	630 U	510 U	500 U	610 U	580 U	1,000
Aroclor-1260	580 U	530 U	540 U	600 U	560 J	980	510 U	500 U	610 U	**3,600**	1,000
Total PCBs	----	----	----	----	----	980	----	----	----	**3,600**	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-M7A**	**EP-M8**	**EP-M8A**	**EP-M8(18)**	**EP-M9**	**EP-M10**	**EP-M11(12)**	**EP-M11(12A)**	**EP-M11(18)**	**EP-M12(12)**	
Grid Location	M, 7	M, 8	M, 8	M, 8	M, 9	M, 10	M, 11	M, 11	M, 11	M, 12	
Sample Depth (feet)	1.5	1	2	1.5	1	1	1	1.5	1.5	1	NYSDEC
Date of Collection	10/17/08	9/4/08	9/12/08	9/15/08	6/17/08	6/18/08	8/18/08	9/11/08	7/22/08	8/18/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	11	20	25	34	6	4	15	18	6	5	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	540 U	600 U	670 U	760 U	490 U	530 U	580 U	540 U	540 U	530 U	1,000
Aroclor-1221	540 U	600 U	670 U	760 U	490 U	530 U	580 U	540 U	540 U	530 U	1,000
Aroclor-1232	540 U	600 U	670 U	760 U	490 U	530 U	580 U	540 U	540 U	530 U	1,000
Aroclor-1242	540 U	600 U	670 U	760 U	490 U	530 U	580 U	540 U	540 U	530 U	1,000
Aroclor-1248	540 U	600 U	670 U	760 U	490 U	530 U	580 U	540 U	540 U	530 U	1,000
Aroclor-1254	540 U	600 U	670 U	760 U	490 U	530 U	580 U	540 U	540 U	530 U	1,000
Aroclor-1260	540 U	**19,000**	670 U	760 U	490 U	530 U	**2,500**	540 U	540 U	530 U	1,000
Total PCBs	----	**19,000**	----	----	----	----	**2,500**	----	----	----	1,000

Sample Identification	**EP-M12(T8)**	**EP-M12(T8A)**	**EP-M12(18)**	**EP-M13**	**EP-M13(1)**	**EP-M13(2)**	**EP-M13(3)**	**EP-M13A**	**EP-M13(T8)**	**EP-M13(T8A)**	
Grid Location	M, 12	M, 12	M, 12	M, 13	M, 13	M, 13	M, 13	M, 13	M, 13	M, 13	
Sample Depth (feet)	1	2	1.5	1	1	1	1	1.5	1	1.5	NYSDEC
Date of Collection	8/19/08	9/11/08	7/22/08	7/22/08	7/28/08	7/28/08	7/28/08	8/14/08	7/22/08	7/31/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	17	8	7	17	6	17	18	11	6	5	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	590 U	510 U	540 U	600 U	540 U	560 U	620 U	560 U	540 U	530 U	1,000
Aroclor-1221	590 U	510 U	540 U	600 U	540 U	560 U	620 U	560 U	540 U	530 U	1,000
Aroclor-1232	590 U	510 U	540 U	600 U	540 U	560 U	620 U	560 U	540 U	530 U	1,000
Aroclor-1242	590 U	510 U	540 U	600 U	540 U	560 U	620 U	560 U	540 U	530 U	1,000
Aroclor-1248	590 U	510 U	540 U	600 U	540 U	560 U	620 U	560 U	540 U	530 U	1,000
Aroclor-1254	590 U	510 U	540 U	600 U	540 U	560 U	620 U	560 U	540 U	530 U	1,000
Aroclor-1260	**41,000**	510 U	540 U	**2,000**	540 U	**4,500**	**1,600**	560 U	**3,000**	**1,600**	1,000
Total PCBs	**41,000**	----	----	**2,000**	----	**4,500**	**1,600**	----	**3,000**	**1,600**	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-M13(T8B)**	**EP-M14**	**EP-M14(1)**	**EP-M14(2)**	**EP-M14(3)**	**EP-M14(4)**	**EP-M14A**	**EP-M15(12)**	**EP-M15(18)**	**EP-M15(18A)**	
Grid Location	M, 13	M, 14	M, 14	M, 14	M, 14	M, 14	M, 14	M, 15	M, 15	M, 15	
Sample Depth (feet)	2	1	1	1	1	1	1.5	1	1.5	2	NYSDEC
Date of Collection	8/14/08	7/18/08	7/29/08	7/29/08	7/29/08	7/29/08	8/14/08	7/18/08	7/18/08	8/14/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	13	16	9	7	15	18	14	17	14	10	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	590 U	580 U	560 U	540 U	590 U	600 U	580 U	610 U	590 U	540 U	1,000
Aroclor-1221	590 U	580 U	560 U	540 U	590 U	600 U	580 U	610 U	590 U	540 U	1,000
Aroclor-1232	590 U	580 U	560 U	540 U	590 U	600 U	580 U	610 U	590 U	540 U	1,000
Aroclor-1242	590 U	580 U	560 U	540 U	590 U	600 U	580 U	610 U	590 U	540 U	1,000
Aroclor-1248	590 U	580 U	560 U	540 U	590 U	600 U	580 U	610 U	590 U	540 U	1,000
Aroclor-1254	590 U	580 U	560 U	540 U	590 U	600 U	580 U	610 U	590 U	540 U	1,000
Aroclor-1260	640	**1,800**	560 U	540 U	590 U	**2,800**	580 U	600 J	590 U	540 U	1,000
Total PCBs	640	**1,800**	----	----	----	**2,800**	----	600	----	----	1,000

Sample Identification	**EP-M16**	**EP-M17**	**EP-M18**	**EP-M19**	**EP-N5**	**EP-N6**	**EP-N6A**	**EP-N7**	**EP-N8(12)**	**EP-N8(18)**	
Grid Location	M, 16	M, 17	M, 18	M, 19	N, 5	N, 6	N, 6	N, 7	N, 8	N, 8	
Sample Depth (feet)	1	1	1	1	1	1	1.5	1	1	1.5	NYSDEC
Date of Collection	6/12/08	6/12/08	6/12/08	6/13/08	10/13/08	10/13/08	10/17/08	10/13/08	10/13/08	9/15/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	9.0	1.0	Soil Clean-Up
Percent Moisture	5	4	4	8	16	16	20	12	1	41	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	520 U	500 U	530 U	540 U	520 U	580 U	600 U	540 U	520 U	830 U	1,000
Aroclor-1221	520 U	500 U	530 U	540 U	520 U	580 U	600 U	540 U	520 U	830 U	1,000
Aroclor-1232	520 U	500 U	530 U	540 U	520 U	580 U	600 U	540 U	520 U	830 U	1,000
Aroclor-1242	520 U	500 U	530 U	540 U	520 U	580 U	600 U	540 U	520 U	830 U	1,000
Aroclor-1248	520 U	500 U	530 U	540 U	520 U	580 U	600 U	540 U	520 U	830 U	1,000
Aroclor-1254	520 U	500 U	530 U	540 U	520 U	580 U	600 U	540 U	520 U	830 U	1,000
Aroclor-1260	520 U	500 U	530 U	540 U	520 U	**2,500**	600 U	570	520 U	830 U	1,000
Total PCBs	----	----	----	----	----	**2,500**	----	570	----	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-N9**	**EP-N10(12)**	**EP-N10(12A)**	**EP-N10(72)**	**EP-N10(72A)**	**EP-N10(72B)**	**EP-N10(T9)**	**EP-N11(18)**	**EP-N11(18A)**	**EP-N11(T9)**	
Grid Location	N, 9	N, 10	N, 10	N, 10	N, 10	N, 10	N, 10	N, 11	N, 11	N, 11	
Sample Depth (feet)	1.5	1	1.5	6	7	8	1	1.5	2	1	NYSDEC
Date of Collection	6/17/08	8/7/08	9/12/08	8/20/08	8/28/08	9/11/08	7/22/08	7/22/08	8/7/08	7/22/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	7	9	10	27	16	13	4	7	13	5	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	550 U	500 U	570 U	680 U	570 U	530 U	530 U	540 U	560 U	610 U	1,000
Aroclor-1221	550 U	500 U	570 U	680 U	570 U	530 U	530 U	540 U	560 U	610 U	1,000
Aroclor-1232	550 U	500 U	570 U	680 U	570 U	530 U	530 U	540 U	560 U	610 U	1,000
Aroclor-1242	550 U	500 U	570 U	680 U	570 U	530 U	530 U	540 U	560 U	610 U	1,000
Aroclor-1248	550 U	500 U	570 U	680 U	570 U	530 U	530 U	540 U	560 U	610 U	1,000
Aroclor-1254	550 U	500 U	570 U	680 U	570 U	530 U	530 U	540 U	560 U	610 U	1,000
Aroclor-1260	550 U	**3,300**	570 U	**8,600**	**2,900**	530 U	530 U	**24,000**	560 U	**2,400**	1,000
Total PCBs	----	**3,300**	----	**8,600**	**2,900**	----	----	**24,000**	----	**2,400**	1,000

Sample Identification	**EP-N11(T9A)**	**EP-N12(18)**	**EP-N12(18A)**	**EP-N13**	**EP-N14**	**EP-N15**	**EP-N16**	**EP-N16(T3)**	**EP-N16(T3)(1)**	**EP-N16(T3)(2)**	
Grid Location	N, 11	N, 12	N, 12	N, 13	N, 14	N, 15	N, 16	N, 16	N, 16	N, 16	
Sample Depth (feet)	1.5	1.5	2	1	1	1	1	1	1	1	NYSDEC
Date of Collection	7/31/08	7/22/08	9/11/08	6/13/08	6/13/08	6/13/08	6/13/08	7/10/08	7/14/08	7/14/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	11	5	11	8	20	4	6	6	8.3	6.6	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	570 U	530 U	490 U	550 U	600 U	500 U	520 U	530 U	500 U	550 U	1,000
Aroclor-1221	570 U	530 U	490 U	550 U	600 U	500 U	520 U	530 U	500 U	550 U	1,000
Aroclor-1232	570 U	530 U	490 U	550 U	600 U	500 U	520 U	530 U	500 U	550 U	1,000
Aroclor-1242	570 U	530 U	490 U	550 U	600 U	500 U	520 U	530 U	500 U	550 U	1,000
Aroclor-1248	570 U	530 U	490 U	550 U	600 U	500 U	520 U	530 U	500 U	550 U	1,000
Aroclor-1254	570 U	530 U	490 U	550 U	600 U	500 U	520 U	530 U	500 U	550 U	1,000
Aroclor-1260	570 U	**1,400**	490 U	550 U	600 U	500 U	520 U	**1,500**	**5,300**	550 U	1,000
Total PCBs	----	**1,400**	----	----	----	----	----	**1,500**	**5,300**	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-N16(T3)(1A)**	**EP-N17**	**EP-N17(T3)**	**EP-N18**	**EP-O6(12)**	**EP-O7(12)**	**EP-O7(18)**	**EP-O8(12)**	**EP-O8(18)**	
Grid Location	N, 16	N, 17	N, 17	N, 18	O, 6	O, 7	O, 7	O, 8	O, 8	
Sample Depth (feet)	1.5	1	1	1	1	1	1.5	1	1.5	NYSDEC
Date of Collection	7/22/08	7/9/08	7/10/08	7/9/08	10/10/08	10/10/08	19/17/08	19/17/08	9/15/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	5	5	4	19	11	16	10	17	24	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	530 U	490 U	510 U	620 U	540 U	610 U	520 U	600 U	650 U	1,000
Aroclor-1221	530 U	490 U	510 U	620 U	540 U	610 U	520 U	600 U	650 U	1,000
Aroclor-1232	530 U	490 U	510 U	620 U	540 U	610 U	520 U	600 U	650 U	1,000
Aroclor-1242	530 U	490 U	510 U	620 U	540 U	610 U	520 U	600 U	650 U	1,000
Aroclor-1248	530 U	490 U	510 U	620 U	540 U	610 U	520 U	600 U	650 U	1,000
Aroclor-1254	530 U	490 U	510 U	620 U	540 U	610 U	520 U	600 U	650 U	1,000
Aroclor-1260	530 U	490 U	510 U	620 U	540 U	610 U	520 U	600 U	650 U	1,000
Total PCBs	----	----	----	----	----	----	----	----	----	1,000

Sample Identification	**EP-O9**	**EP-O10**	**EP-O10(T9)**	**EP-O10(T9A)**	**EP-O11(T9)**	**EP-O12**	**EP-O13**	**EP-O13(T6)(108)**	**EP-O14**	
Grid Location	O, 9	O, 10	O, 10	O, 10	O, 11	O, 12	O, 13	O, 13	O, 14	
Sample Depth (feet)	1.5	1	1	1.5	1	1	1	9	1	NYSDEC
Date of Collection	6/17/08	8/7/08	7/22/08	7/31/08	7/22/08	6/17/08	6/13/08	10/14/08	6/13/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	9	6	5	12	17	15	8	17	12	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	560 U	500 U	540 U	570 U	610 U	600 U	540 U	580 U	570 U	1,000
Aroclor-1221	560 U	500 U	540 U	570 U	610 U	600 U	540 U	580 U	570 U	1,000
Aroclor-1232	560 U	500 U	540 U	570 U	610 U	600 U	540 U	580 U	570 U	1,000
Aroclor-1242	560 U	500 U	540 U	570 U	610 U	600 U	540 U	580 U	570 U	1,000
Aroclor-1248	560 U	500 U	540 U	570 U	610 U	600 U	540 U	580 U	570 U	1,000
Aroclor-1254	560 U	500 U	540 U	570 U	610 U	600 U	540 U	580 U	570 U	1,000
Aroclor-1260	560 U	500 U	**8,100**	570 U	610 U	600 U	540 U	580 U	570 U	1,000
Total PCBs	----	----	**8,100**	----	----	----	----	----	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-O14(T6)(108)**	**EP-O15**	**EP-O16**	**EP-O16A**	**EP-O16(T3)**	**EP-O17**	**EP-O17(T3)**	**EP-P6(12)**	**EP-P7(12)**	**EP-P7(18)**	
Grid Location	O, 14	O, 15	O, 16	O, 16	O, 16	O, 17	O, 17	P, 6	P, 7	P, 7	
Sample Depth (feet)	9	1	1	1.5	1	1	1	1	1	1.5	NYSDEC
Date of Collection	10/14/08	8/4/08	8/4/08	8/14/08	7/10/08	7/10/08	7/10/08	10/10/08	10/10/08	10/10/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	18	21	16	21	7	22	19	6	15	7	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	600 U	650 U	600 U	620 U	550 U	630 U	610 U	520 U	570 U	550 U	1,000
Aroclor-1221	600 U	650 U	600 U	620 U	550 U	630 U	610 U	520 U	570 U	550 U	1,000
Aroclor-1232	600 U	650 U	600 U	620 U	550 U	630 U	610 U	520 U	570 U	550 U	1,000
Aroclor-1242	600 U	650 U	600 U	620 U	550 U	630 U	610 U	520 U	570 U	550 U	1,000
Aroclor-1248	600 U	650 U	600 U	620 U	550 U	630 U	610 U	520 U	570 U	550 U	1,000
Aroclor-1254	600 U	650 U	600 U	620 U	550 U	630 U	610 U	520 U	570 U	550 U	1,000
Aroclor-1260	600 U	650 U	**1,400**	620 U	550 U	630 U	610 U	520 U	570 U	550 U	1,000
Total PCBs	----	----	**1,400**	----	----	----	----	----	----	----	1,000

Sample Identification	**EP-P8(18)**	**EP-P9**	**EP-P10**	**EP-P11**	**EP-P12**	**EP-P13(12)**	**EP-P13(18)**	**EP-P13(T6)(108)**	**EP-P14(12)**	**EP-P14(12A)**	
Grid Location	P, 8	P, 9	P, 10	P, 11	P, 12	P, 13	P, 13	P, 13	P, 14	P, 14	
Sample Depth (feet)	1.5	1.5	1	1.5	1	1	1.5	9	1	1.5	NYSDEC
Date of Collection	9/5/08	6/17/08	8/7/08	6/17/08	6/17/08	8/5/08	8/5/08	10/14/08	8/5/08	9/11/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	12	22	9	24	17	19	10	19	21	18	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	540 U	620 U	510 U	620 U	610 U	610 U	570 U	590 U	650 U	580 U	1,000
Aroclor-1221	540 U	620 U	510 U	620 U	610 U	610 U	570 U	590 U	650 U	580 U	1,000
Aroclor-1232	540 U	620 U	510 U	620 U	610 U	610 U	570 U	590 U	650 U	580 U	1,000
Aroclor-1242	540 U	620 U	510 U	620 U	610 U	610 U	570 U	590 U	650 U	580 U	1,000
Aroclor-1248	540 U	620 U	510 U	620 U	610 U	610 U	570 U	590 U	650 U	580 U	1,000
Aroclor-1254	540 U	620 U	510 U	620 U	610 U	610 U	570 U	590 U	650 U	580 U	1,000
Aroclor-1260	540 U	620 U	510 U	620 U	610 U	630	570 U	590 U	**6,400**	580 U	1,000
Total PCBs	----	----	----	----	----	630	----	----	**6,400**	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-P14(T6)(108)**	**EP-P15**	**EP-P16**	**EP-Q9**	**EP-Q9A**	**EP-Q10**	**EP-Q11**	**EP-Q12**	**EP-Q13(12)**	**EP-Q13(12A)**	
Grid Location	P, 14	P, 15	P, 16	Q, 9	Q, 9	Q, 10	Q, 11	Q, 12	Q, 13	Q, 13	
Sample Depth (feet)	9	1	1	1	1.5	1.5	1.5	1.5	1	1.5	NYSDEC
Date of Collection	10/14/08	8/4/08	8/4/08	6/17/08	6/24/08	6/17/08	6/17/08	6/17/08	8/5/08	9/15/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	24	12	23	13	20	20	16	30	24	17	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	660 U	580 U	660 U	550 U	600 U	600 U	600 U	660 U	670 U	580 U	1,000
Aroclor-1221	660 U	580 U	660 U	550 U	600 U	600 U	600 U	660 U	670 U	580 U	1,000
Aroclor-1232	660 U	580 U	660 U	550 U	600 U	600 U	600 U	660 U	670 U	580 U	1,000
Aroclor-1242	660 U	580 U	660 U	550 U	600 U	600 U	600 U	660 U	670 U	580 U	1,000
Aroclor-1248	660 U	580 U	660 U	550 U	600 U	600 U	600 U	660 U	670 U	580 U	1,000
Aroclor-1254	660 U	580 U	660 U	550 U	600 U	600 U	600 U	660 U	670 U	580 U	1,000
Aroclor-1260	660 U	580 U	660 U	**26,000**	600 U	600 U	600 U	660 U	**9,800**	**1,500,000 E**	1,000
Total PCBs	----	----	----	**26,000**	----	----	----	----	**9,800**	**1,500,000**	1,000

Sample Identification	**EP-Q13(12B)**	**EP-Q13(30)**	**EP-Q13(30A)**	**EP-Q13(30B)**	**EP-Q14(12)**	**EP-Q14(30)**	**EP-R6**	**EP-R7**	**EP-R8**	**EP-R9**	
Grid Location	Q, 13	Q, 13	Q, 13	Q, 13	Q, 14	Q, 14	R, 6	R, 7	R, 8	R, 9	
Sample Depth (feet)	4.5	2.5	3.5	4	1	2.5	1	1	1	1	NYSDEC
Date of Collection	10/13/08	8/5/08	10/13/08	10/16/08	8/5/08	8/5/08	10/6/08	10/6/08	10/6/08	10/9/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	12	17	10	9	24	13	14	14	15	17	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	530 U	600 U	540 U	520 U	670 U	560 U	590 U	570 U	600 U	610 U	1,000
Aroclor-1221	530 U	600 U	540 U	520 U	670 U	560 U	590 U	570 U	600 U	610 U	1,000
Aroclor-1232	530 U	600 U	540 U	520 U	670 U	560 U	590 U	570 U	600 U	610 U	1,000
Aroclor-1242	530 U	600 U	540 U	520 U	670 U	560 U	590 U	570 U	600 U	610 U	1,000
Aroclor-1248	530 U	600 U	540 U	520 U	670 U	560 U	590 U	570 U	600 U	610 U	1,000
Aroclor-1254	530 U	600 U	540 U	520 U	670 U	560 U	590 U	570 U	600 U	610 U	1,000
Aroclor-1260	530 U	**4,600**	**2,800**	520 U	670 U	560 U	590 U	570 U	720	**5,500**	1,000
Total PCBs	----	**4,600**	**2,800**	----	----	----	----	----	720	**5,500**	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

E: Compound concentration exceeds the calibration range for analysis

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-R9A**	**EP-R10**	**EP-R11**	**EP-R12**	**EP-R13(12)**	**EP-R13(30)**	**EP-R14(30)**	**EP-S6**	**EP-S7**	**EP-S8**	
Grid Location	R, 9	R, 10	R, 11	R, 12	R, 13	R, 13	R, 14	S, 6	S, 7	S, 8	
Sample Depth (feet)	2	1	1	1	1	2.5	2.5	1	1	1	NYSDEC
Date of Collection	10/10/08	11/12/08	11/12/08	11/12/08	8/5/08	8/5/08	8/5/08	10/6/08	10/6/08	10/6/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	12	6	6	7	27	7	10	32	13	25	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	520 U	500 U	510 U	530 U	700 U	550 U	570 U	740 U	550 U	640 U	1,000
Aroclor-1221	520 U	500 U	510 U	530 U	700 U	550 U	570 U	740 U	550 U	640 U	1,000
Aroclor-1232	520 U	500 U	510 U	530 U	700 U	550 U	570 U	740 U	550 U	640 U	1,000
Aroclor-1242	520 U	500 U	510 U	530 U	700 U	550 U	570 U	740 U	550 U	640 U	1,000
Aroclor-1248	520 U	500 U	510 U	530 U	700 U	550 U	570 U	740 U	550 U	640 U	1,000
Aroclor-1254	520 U	500 U	510 U	530 U	700 U	550 U	570 U	740 U	550 U	640 U	1,000
Aroclor-1260	520 U	500 U	510 U	530 U	700 U	550 U	570 U	740 U	550 U	**2,300**	1,000
Total PCBs	----	----	----	----	----	----	----	----	----	**2,300**	1,000

Sample Identification	**EP-S8A**	**EP-S9**	**EP-S9A**	**EP-S10(12)**	**EP-S10(12A)**	**EP-S10(54)**	**EP-S11(12)**	**EP-S11(54)**	**EP-S12**	**EP-T6**	
Grid Location	S, 8	S, 9	S, 9	S, 10	S, 10	S, 10	S, 11	S, 11	S, 12	T, 6	
Sample Depth (feet)	1.5	1	1.5	1	2	4.5	1	4.5	1	1	NYSDEC
Date of Collection	10/7/08	10/6/08	10/7/08	10/6/08	10/8/08	10/28/08	10/7/08	10/28/08	10/7/08	10/6/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	18	30	15	36	27	18	86	18	60	19	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	610 U	710 U	600 U	800 U	660 U	610 U	3,500 U	590 U	1,200 U	590 U	1,000
Aroclor-1221	610 U	710 U	600 U	800 U	660 U	610 U	3,500 U	590 U	1,200 U	590 U	1,000
Aroclor-1232	610 U	710 U	600 U	800 U	660 U	610 U	3,500 U	590 U	1,200 U	590 U	1,000
Aroclor-1242	610 U	710 U	600 U	800 U	660 U	610 U	3,500 U	590 U	1,200 U	590 U	1,000
Aroclor-1248	610 U	710 U	600 U	800 U	660 U	610 U	3,500 U	590 U	1,200 U	590 U	1,000
Aroclor-1254	610 U	710 U	600 U	800 U	660 U	610 U	3,500 U	590 U	1,200 U	590 U	1,000
Aroclor-1260	610 U	**2,000**	600 U	**10,000**	660 U	610 U	3,500 U	590 U	1,200 U	590 U	1,000
Total PCBs	----	**2,000**	----	**10,000**	----	----	----	----	----	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	EP-T7	EP-T7A	EP-T8	EP-T11(6)	EP-T11(12)	EP-T12(6)	EP-T12(12)	EP-U7	EP-U8	EP-U11(6)	
Grid Location	T, 7	T, 7	T, 8	T, 11	T, 11	T, 12	T, 12	U, 7	U, 8	U, 11	
Sample Depth (feet)	1	1.5	1	0.5	1	0.5	1	1	1	0.5	NYSDEC
Date of Collection	9/29/08	10/7/08	9/29/08	9/25/08	10/1/08	9/25/08	10/1/08	9/29/08	9/29/08	9/25/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	74	64	67	84	85	77	79	85	83	85	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	1,900 U	1,400 U	1,500 U	3,100 U	3,300 U	2,100 U	2,300 U	3,400 U	2,900 U	3,400 U	1,000
Aroclor-1221	1,900 U	1,400 U	1,500 U	3,100 U	3,300 U	2,100 U	2,300 U	3,400 U	2,900 U	3,400 U	1,000
Aroclor-1232	1,900 U	1,400 U	1,500 U	3,100 U	3,300 U	2,100 U	2,300 U	3,400 U	2,900 U	3,400 U	1,000
Aroclor-1242	1,900 U	1,400 U	1,500 U	3,100 U	3,300 U	2,100 U	2,300 U	3,400 U	2,900 U	3,400 U	1,000
Aroclor-1248	1,900 U	1,400 U	1,500 U	3,100 U	3,300 U	2,100 U	2,300 U	3,400 U	2,900 U	3,400 U	1,000
Aroclor-1254	1,900 U	1,400 U	1,500 U	3,100 U	3,300 U	2,100 U	2,300 U	3,400 U	2,900 U	3,400 U	1,000
Aroclor-1260	**3,400**	1,400 U	1,500 U	3,100 U	3,300 U	2,100 U	2,300 U	3,400 U	2,900 U	3,400 U	1,000
Total PCBs	**3,400**	----	----	----	----	----	----	----	----	----	1,000

Sample Identification	EP-U12(6)	EP-V7	EP-V8	EP-UA10(12)	EP-UA10(18)	EP-UA10(18A)	EP-UA11(12)	EP-VA8	EP-VA8A		
Grid Location	U, 12	V, 7	V, 8	UA, 10	UA, 10	UA, 10	UA, 11	VA, 8	VA, 8		
Sample Depth (feet)	0.5	1	1	1	1.5	1.5	1	1	1.5		NYSDEC
Date of Collection	9/25/08	9/29/08	9/29/08	10/29/08	10/29/08	10/29/08	10/29/08	9/16/08	10/6/08		Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0		Soil Clean-Up
Percent Moisture	81	81	85	11	17	8	12	14	11		Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)		(ug/kg)
Aroclor-1016	2,600 U	2,600 U	3,300 U	560 U	580 U	500 U	570 U	560 U	550 U		1,000
Aroclor-1221	2,600 U	2,600 U	3,300 U	560 U	580 U	500 U	570 U	560 U	550 U		1,000
Aroclor-1232	2,600 U	2,600 U	3,300 U	560 U	580 U	500 U	570 U	560 U	550 U		1,000
Aroclor-1242	2,600 U	2,600 U	3,300 U	560 U	580 U	500 U	570 U	560 U	550 U		1,000
Aroclor-1248	2,600 U	2,600 U	3,300 U	560 U	580 U	500 U	570 U	560 U	550 U		1,000
Aroclor-1254	2,600 U	2,600 U	3,300 U	560 U	580 U	500 U	570 U	560 U	550 U		1,000
Aroclor-1260	2,600 U	2,600 U	3,300 U	560 U	**18,000**	990	980	**4,000**	**1,500**		1,000
Total PCBs	----	----	----	----	**18,000**	990	980	**4,000**	**1,500**		1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-VA8B**	**EP-VA9**	**EP-VA10(12)**	**EP-VA10(12A)**	**EP-VA10(18)**	**EP-VA10(18A)**	**EP-VA11(12)**	**EP-VA11(12A)**	**EP-VA11(12B)**	**EP-WA7**	
Grid Location	VA, 8	VA, 9	VA, 10	VA, 10	VA, 10	VA, 10	VA, 11	VA, 11	VA, 11	WA, 7	
Sample Depth (feet)	2	1	1	1	1.5	1.5	1	1	1.5	1	NYSDEC
Date of Collection	10/13/08	9/16/08	10/29/08	10/29/08	10/29/08	10/29/08	10/29/08	10/29/08	11/12/08	9/17/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	11	10	15	6	19	7	17	17	12	13	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	590 U	560 U	570 U	530 U	590 U	520 U	610 U	600 U	530 U	560 U	1,000
Aroclor-1221	590 U	560 U	570 U	530 U	590 U	520 U	610 U	600 U	530 U	560 U	1,000
Aroclor-1232	590 U	560 U	570 U	530 U	590 U	520 U	610 U	600 U	530 U	560 U	1,000
Aroclor-1242	590 U	560 U	570 U	530 U	590 U	520 U	610 U	600 U	530 U	560 U	1,000
Aroclor-1248	590 U	560 U	570 U	530 U	590 U	520 U	610 U	600 U	530 U	560 U	1,000
Aroclor-1254	590 U	560 U	570 U	530 U	590 U	520 U	610 U	600 U	530 U	560 U	1,000
Aroclor-1260	590 U	560 U	**8,900**	530 U	**14,000**	520 U	**12,000**	**25,000**	530 U	560 U	1,000
Total PCBs	----	----	**8,900**	----	**14,000**	----	**12,000**	**25,000**	----	----	1,000

Sample Identification	**EP-WA8**	**EP-WA9**	**EP-WA10(12)**	**EP-WA11(12)**	**EP-XA2**	**EP-XA3**	**EP-XA4**	**EP-XA7**	**EP-XA8**	**EP-XA8A**	
Grid Location	WA, 8	WA, 9	WA, 10	WA, 11	XA, 2	XA, 3	XA, 4	XA, 7	XA, 8	XA, 8	
Sample Depth (feet)	1	1	1	1	1	1	1	1	1	1.5	NYSDEC
Date of Collection	9/16/08	9/16/08	10/29/08	10/29/08	8/26/08	8/26/08	8/26/08	9/17/08	9/17/08	10/6/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	17	9	11	15	13	16	22	16	13	9	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	580 U	540 U	560 U	600 U	550 U	570 U	630 U	580 U	570 U	540 U	1,000
Aroclor-1221	580 U	540 U	560 U	600 U	550 U	570 U	630 U	580 U	570 U	540 U	1,000
Aroclor-1232	580 U	540 U	560 U	600 U	550 U	570 U	630 U	580 U	570 U	540 U	1,000
Aroclor-1242	580 U	540 U	560 U	600 U	550 U	570 U	630 U	580 U	570 U	540 U	1,000
Aroclor-1248	580 U	540 U	560 U	600 U	550 U	570 U	630 U	580 U	570 U	540 U	1,000
Aroclor-1254	580 U	540 U	560 U	600 U	550 U	570 U	630 U	580 U	570 U	540 U	1,000
Aroclor-1260	580 U	540 U	560 U	600 U	550 U	570 U	630 U	580 U	**1,700**	540 U	1,000
Total PCBs	----	----	----	----	----	----	----	----	**1,700**	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-XA9(18)**	**EP-XA9(18A)**	**EP-XA10(18)**	**EP-XA10(18A)**	**EP-XA11(12)**	**EP-YA1**	**EP-YA2**	**EP-YA3**	**EP-YA3A**	**EP-YA4**	
Grid Location	XA, 9	XA, 9	XA, 10	XA, 10	XA, 11	YA, 1	YA, 2	YA, 3	YA, 3	YA, 4	
Sample Depth (feet)	1.5	2.5	1.5	2	1	1	1	1	1.5	1	NYSDEC
Date of Collection	9/24/08	10/8/08	9/24/08	10/8/08	10/29/08	8/26/08	8/26/08	8/26/08	8/28/08	8/26/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	10	19	8	7	15	6	10	7	5	24	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	570 U	630 U	520 U	540 U	580 U	510 U	530 U	530 U	520 U	650 U	1,000
Aroclor-1221	570 U	630 U	520 U	540 U	580 U	510 U	530 U	530 U	520 U	650 U	1,000
Aroclor-1232	570 U	630 U	520 U	540 U	580 U	510 U	530 U	530 U	520 U	650 U	1,000
Aroclor-1242	570 U	630 U	520 U	540 U	580 U	510 U	530 U	530 U	520 U	650 U	1,000
Aroclor-1248	570 U	630 U	520 U	540 U	580 U	510 U	530 U	530 U	520 U	650 U	1,000
Aroclor-1254	570 U	630 U	520 U	540 U	580 U	510 U	530 U	530 U	520 U	650 U	1,000
Aroclor-1260	**40,000 E**	630 U	**45,000**	540 U	580 U	510 U	910	**1,100**	520 U	**7,400**	1,000
Total PCBs	**40,000**	----	**45,000**	----	----	----	910	**1,100**	----	**7,400**	1,000

Sample Identification	**EP-YA4A**	**EP-YA4B**	**EP-YA5**	**EP-YA5A**	**EP-YA6**	**EP-YA7**	**EP-YA8(12)**	**EP-YA8(12A)**	**EP-YA8(18)**	**EP-YA9(18)**	
Grid Location	YA, 4	YA, 4	YA, 5	YA, 5	YA, 6	YA, 7	YA, 8	YA, 8	YA, 8	YA, 9	
Sample Depth (feet)	1.5	2	1	1.5	1	1	1	1.5	1.5	1.5	NYSDEC
Date of Collection	8/28/08	9/2/08	8/26/08	8/28/08	9/17/08	9/17/08	9/17/08	9/24/08	9/24/08	9/24/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	6	30	6	10	10	19	17	9	12	15	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	500 U	660 U	530 U	560 U	570 U	620 U	610 U	550 U	580 U	580 U	1,000
Aroclor-1221	500 U	660 U	530 U	560 U	570 U	620 U	610 U	550 U	580 U	580 U	1,000
Aroclor-1232	500 U	660 U	530 U	560 U	570 U	620 U	610 U	550 U	580 U	580 U	1,000
Aroclor-1242	500 U	660 U	530 U	560 U	570 U	620 U	610 U	550 U	580 U	580 U	1,000
Aroclor-1248	500 U	660 U	530 U	560 U	570 U	620 U	610 U	550 U	580 U	580 U	1,000
Aroclor-1254	500 U	660 U	530 U	560 U	570 U	620 U	610 U	550 U	580 U	580 U	1,000
Aroclor-1260	**2,300**	660 U	**4,300**	560 U	570 U	620 U	**4,300**	550 U	810	**2,700**	1,000
Total PCBs	**2,300**	----	**4,300**	----	----	----	**4,300**	----	810	**2,700**	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

E: Compound concentration exceeds the calibration range for analysis

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-YA9(18A)**	**EP-YA10(18)**	**EP-YA10(18A)**	**EP-YA10(18B)**	**EP-YA11(18)**	**EP-YA11(18A)**	**EP-ZA1**	**EP-ZA2**	**EP-ZA3**	**EP-ZA4**	
Grid Location	YA, 9	YA, 10	YA, 10	YA, 10	YA, 11	YA, 11	ZA, 1	ZA, 2	ZA, 3	ZA, 4	
Sample Depth (feet)	2	1.5	2.5	3	1.5	1.5	1	1	1	1	NYSDEC
Date of Collection	10/8/08	9/24/08	10/8/08	10/29/08	10/29/08	10/29/08	8/26/08	8/26/08	8/26/08	8/26/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	17	10	23	20	17	23	12	20	22	16	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	610 U	530 U	620 U	610 U	610 U	660 U	550 U	630 U	630 U	600 U	1,000
Aroclor-1221	610 U	530 U	620 U	610 U	610 U	660 U	550 U	630 U	630 U	600 U	1,000
Aroclor-1232	610 U	530 U	620 U	610 U	610 U	660 U	550 U	630 U	630 U	600 U	1,000
Aroclor-1242	610 U	530 U	620 U	610 U	610 U	660 U	550 U	630 U	630 U	600 U	1,000
Aroclor-1248	610 U	530 U	620 U	610 U	610 U	660 U	550 U	630 U	630 U	600 U	1,000
Aroclor-1254	610 U	530 U	620 U	610 U	610 U	660 U	550 U	630 U	630 U	600 U	1,000
Aroclor-1260	**1,000**	**21,000**	**2,000**	610 U	**2,800**	660 U	650	630 U	630 U	680	1,000
Total PCBs	**1,000**	**21,000**	**2,000**	----	**2,800**	----	650	----	----	680	1,000

Sample Identification	**EP-ZA5**	**EP-ZA6(ATREE)**	**EP-ZA6**	**EP-ZA7**	**EP-ZA7A**	**EP-ZA8(18)**	**EP-ZA9(18)**	**EP-ZA9(18A)(1)**	**EP-ZA9(18A)(2)**	**EP-ZA9(18A)(3)**	
Grid Location	ZA, 5	ZA, 6	ZA, 6	ZA, 7	ZA, 7	ZA, 8	ZA, 9	ZA, 9	ZA, 9	ZA, 9	
Sample Depth (feet)	1	0.2	1	1	1.5	1.5	1.5	2.5	3.5	4.5	NYSDEC
Date of Collection	8/26/08	9/11/08	9/17/08	9/17/08	9/24/08	9/24/08	10/10/08	10/17/08	10/17/08	10/17/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	10	22	11	15	4	7	21	5	6	5	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	560 U	640 U	540 U	580 U	520 U	540 U	610 U	530 U	540 U	530 U	1,000
Aroclor-1221	560 U	640 U	540 U	580 U	520 U	540 U	610 U	530 U	540 U	530 U	1,000
Aroclor-1232	560 U	640 U	540 U	580 U	520 U	540 U	610 U	530 U	540 U	530 U	1,000
Aroclor-1242	560 U	640 U	540 U	580 U	520 U	540 U	610 U	530 U	540 U	530 U	1,000
Aroclor-1248	560 U	640 U	540 U	580 U	520 U	540 U	610 U	530 U	540 U	530 U	1,000
Aroclor-1254	560 U	640 U	540 U	580 U	520 U	540 U	610 U	530 U	540 U	530 U	1,000
Aroclor-1260	560 U	**12,000**	540 U	**2,100**	520 U	540 U	**160,000 E**	530 U	540 U	530 U	1,000
Total PCBs	----	**12,000**	----	**2,100**	----	----	**160,000**	----	----	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

E: Compound concentration exceeds the calibration range for analysis

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	EP-ZA10(18)	EP-ZA10(18A)(1)	EP-ZA10(18A)(2)	EP-ZA10(18A)(3)	EP-ZA11(18)	EP-PSW01	EP-PSW02	EP-PSW03	EP-PSW04	EP-PSW05	
Grid Location	ZA, 10	ZA, 10	ZA, 10	ZA, 10	ZA, 11	PSW, 01	PSW, 02	PSW, 03	PSW, 04	PSW, 05	
Sample Depth (feet)	1.5	2.5	3.5	4.5	1.5	---	---	---	---	---	NYSDEC
Date of Collection	10/10/08	10/17/08	10/17/08	10/17/08	10/29/08	6/17/08	6/17/08	6/17/08	6/17/08	6/25/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	16	18	8	6	21	25	22	18	26	32	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	560 U	600 U	510 U	520 U	620 U	680 U	640 U	600 U	680 U	720 U	1,000
Aroclor-1221	560 U	600 U	510 U	520 U	620 U	680 U	640 U	600 U	680 U	720 U	1,000
Aroclor-1232	560 U	600 U	510 U	520 U	620 U	680 U	640 U	600 U	680 U	720 U	1,000
Aroclor-1242	560 U	600 U	510 U	520 U	620 U	680 U	640 U	600 U	680 U	720 U	1,000
Aroclor-1248	560 U	600 U	510 U	520 U	620 U	680 U	640 U	600 U	680 U	720 U	1,000
Aroclor-1254	560 U	600 U	510 U	520 U	620 U	680 U	640 U	600 U	680 U	720 U	1,000
Aroclor-1260	**67,000 E**	600 U	670	520 U	850	680 U	640 U	590 J	680 U	760	1,000
Total PCBs	**67,000**	----	670	----	850	----	----	----	----	760	1,000

Sample Identification	EP-PSW06	EP-PSW07	EP-PSW07A	EP-PSW07B	EP-PSW08	EP-PSW08A	EP-PSW08B	EP-PSW09	EP-PSW10	EP-PSW11	
Grid Location	PSW, 06	PSW, 07	PSW, 07	PSW, 07	PSW, 08	PSW, 08	PSW, 08	PSW, 09	PSW, 10	PSW, 11	
Sample Depth (feet)	---	---	---	---	---	---	---	---	---	---	NYSDEC
Date of Collection	6/25/08	6/26/08	7/1/08	7/2/08	6/26/08	7/1/08	7/2/08	6/26/08	6/26/08	7/7/08	Unrestricted Use
Dilution Factor	1.0	1.0			1.0			1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	16	23			17			10	11	17	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	610 U	640 U		**16**	600 U		**16**	540 U	570 U	600 U	1,000
Aroclor-1221	610 U	640 J	**SAMPLE**	**DELINEATION**	600 J	**SAMPLE**	**DELINEATION**	540 U	570 U	600 U	1,000
Aroclor-1232	610 U	640 U	**JAR**	**SAMPLES**	600 U	**JAR**	**SAMPLES**	540 U	570 U	600 U	1,000
Aroclor-1242	610 U	640 U	**BROKEN**	**COLLECTED**	600 U	**BROKEN**	**COLLECTED**	540 U	570 U	600 U	1,000
Aroclor-1248	610 U	640 U		**7/3/2008**	600 U		**7/3/2008**	540 U	570 U	600 U	1,000
Aroclor-1254	610 U	640 U		**SEE PATELL**	600 U		**SEE PATELL**	540 U	570 U	600 U	1,000
Aroclor-1260	610 U	1800		**SAMPLE RESULTS**	**2,200**		**SAMPLE RESULTS**	540 U	570 U	600 U	1,000
Total PCBs	----	----	----	----	**2,200**	----	----	----	----	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

E: Compound concentration exceeds the calibration range for analysis

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-PSW12**	**EP-PSW13**	**EP-PSW14**	**EP-PSW15**	**EP-PSW16**	**EP-PSW16(1)**	**EP-PSW16(2)**	**EP-PSW16(3)**	**EP-PSW16(4)**	**EP-PSW17**	
Grid Location	PSW, 12	PSW, 13	PSW, 14	PSW, 15	PSW, 16	PSW, 16	PSW, 16	PSW, 16	PSW, 16	PSW, 17	
Sample Depth (feet)	---	---	---	---	---	---	---	---	---	---	NYSDEC
Date of Collection	7/9/08	7/9/08	7/9/08	7/9/08	7/29/08	8/5/08	8/5/08	8/7/08	8/7/08	7/29/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	14	18	17	20	14	11	8	18	15	17	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	540 U	580 U	570 U	640 U	590 U	560 U	540 U	600 U	590 U	510 U	1,000
Aroclor-1221	540 U	580 U	570 U	640 U	590 U	560 U	540 U	600 U	590 U	510 U	1,000
Aroclor-1232	540 U	580 U	570 U	640 U	590 U	560 U	540 U	600 U	590 U	510 U	1,000
Aroclor-1242	540 U	580 U	570 U	640 U	590 U	560 U	540 U	600 U	590 U	510 U	1,000
Aroclor-1248	540 U	580 U	570 U	640 U	590 U	560 U	540 U	600 U	590 U	510 U	1,000
Aroclor-1254	540 U	580 U	570 U	640 U	590 U	560 U	540 U	600 U	590 U	510 U	1,000
Aroclor-1260	540 U	580 U	570 U	640 U	**12,000**	**1,900**	**4,400**	600 U	940	**1,200**	1,000
Total PCBs	----	----	----	----	**12,000**	**1,900**	**4,400**	----	940	**1,200**	1,000

Sample Identification	**EP-PSW17(1)**	**EP-PSW18**	**EP-PSW19**	**EP-PSW19(1)**	**EP-PSW19(2)**	**EP-PSW19(3)**	**EP-PSW19(4)**	**EP-PSW20**	**EP-PSW20A**	**EP-PSW21**	
Grid Location	PSW, 17	PSW, 18	PSW, 19	PSW, 19	PSW, 19	PSW, 19	PSW, 19	PSW, 20	PSW, 20	PSW, 21	
Sample Depth (feet)	---	---	---	---	---	---	---	---	---	---	NYSDEC
Date of Collection	8/5/08	7/29/08	7/29/08	8/5/08	8/5/08	8/7/08	8/7/08	7/29/08	8/18/08	8/5/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	14	19	28	21	21	23	13	22	17	26	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	570 U	610 U	710 U	620 U	630 U	620 U	550 U	610 U	600 U	690 U	1,000
Aroclor-1221	570 U	610 U	710 U	620 U	630 U	620 U	550 U	610 U	600 U	690 U	1,000
Aroclor-1232	570 U	610 U	710 U	620 U	630 U	620 U	550 U	610 U	600 U	690 U	1,000
Aroclor-1242	570 U	610 U	710 U	620 U	630 U	620 U	550 U	610 U	600 U	690 U	1,000
Aroclor-1248	570 U	610 U	710 U	620 U	630 U	620 U	550 U	610 U	600 U	690 U	1,000
Aroclor-1254	570 U	610 U	710 U	620 U	630 U	620 U	550 U	610 U	600 U	690 U	1,000
Aroclor-1260	660	860	**2,900**	**1,200**	**2,800**	940	490 J	**6,500**	**2,800**	**2,500**	1,000
Total PCBs	660	860	**2,900**	**1,200**	**2,800**	940	----	**6,500**	**2,800**	**2,500**	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-PSW21A**	**EP-PSW21B**	**EP-PSW22**	**EP-PSW23**	**EP-PSW24**	**EP-PSW25**	**EP-PSW26**	**EP-PSW27**	**EP-PSW27A**	**EP-PSW28**	
Grid Location	PSW, 21	PSW, 21	PSW, 22	PSW, 23	PSW, 24	PSW, 25	PSW, 26	PSW, 27	PSW, 27	PSW, 28	
Sample Depth (feet)	---	---	---	---	---	---	---	---	---	---	NYSDEC
Date of Collection	8/18/08	9/4/08	8/5/08	8/5/08	8/13/08	8/13/08	8/13/08	8/13/08	9/19/08	8/13/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	29	27	32	28	8	18	13	10	12	13	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	720 U	700 U	750 U	710 U	520 U	610 U	560 U	530 U	580 U	560 U	1,000
Aroclor-1221	720 U	700 U	750 U	710 U	520 U	610 U	560 U	530 U	580 U	560 U	1,000
Aroclor-1232	720 U	700 U	750 U	710 U	520 U	610 U	560 U	530 U	580 U	560 U	1,000
Aroclor-1242	720 U	700 U	750 U	710 U	520 U	610 U	560 U	530 U	580 U	560 U	1,000
Aroclor-1248	720 U	700 U	750 U	710 U	520 U	610 U	560 U	530 U	580 U	560 U	1,000
Aroclor-1254	720 U	700 U	750 U	710 U	520 U	610 U	560 U	530 U	580 U	560 U	1,000
Aroclor-1260	**3,300**	700 U	750 U	710 U	520 U	610 U	890	**1,900**	580 U	**5,100**	1,000
Total PCBs	**3,300**	----	----	----	----	----	890	**1,900**	----	**5,100**	1,000

Sample Identification	**EP-PSW28A**	**EP-PSW28B**	**EP-PSW28C**	**EP-PSW29**	**EP-PSW29A**	**EP-PSW29B**	**EP-PSW29C**	**EP-PSW30**	**EP-PSW31**	**EP-PSW32**	
Grid Location	PSW, 28	PSW, 28	PSW, 28	PSW, 29	PSW, 29	PSW, 29	PSW, 29	PSW, 30	PSW, 31	PSW, 32	
Sample Depth (feet)	---	---	---	---	---	---	---	---	---	---	NYSDEC
Date of Collection	9/11/08	9/29/08	11/5/08	8/13/08	9/11/08	9/29/08	11/5/08	8/14/08	8/14/08	8/14/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	11	21	5	23	19	18	6	24	20	25	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	500 U	630 U	480 U	610 U	580 U	600 U	520 U	660 U	640 U	650 U	1,000
Aroclor-1221	500 U	630 U	480 U	610 U	580 U	600 U	520 U	660 U	640 U	650 U	1,000
Aroclor-1232	500 U	630 U	480 U	610 U	580 U	600 U	520 U	660 U	640 U	650 U	1,000
Aroclor-1242	500 U	630 U	480 U	610 U	580 U	600 U	520 U	660 U	640 U	650 U	1,000
Aroclor-1248	500 U	630 U	480 U	610 U	580 U	600 U	520 U	660 U	640 U	650 U	1,000
Aroclor-1254	500 U	630 U	480 U	610 U	580 U	600 U	520 U	660 U	640 U	650 U	1,000
Aroclor-1260	**5,200**	**1,100**	480 U	**1,600**	**2,800**	**2,300**	520 U	**190,000**	**15,000**	**7,600**	1,000
Total PCBs	**5,200**	**1,100**	----	**1,600**	**2,800**	**2,300**	----	**190,000**	**15,000**	**7,600**	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	EP-PSW32(1)	EP-PSW32(2)	EP-PSW33	EP-PSW34	EP-PSW35	EP-PSW35(1)	EP-PSW35(2)	EP-PSW35(3)	EP-PSW35(4)	EP-PSW36(4)	
Grid Location	PSW, 32	PSW, 32	PSW, 33	PSW, 34	PSW, 35	PSW, 35	PSW, 35	PSW, 35	PSW, 35	PSW, 36	
Sample Depth (feet)	---	---	---	---	---	---	---	---	---	---	NYSDEC
Date of Collection	8/19/08	8/19/08	8/14/08	8/14/08	8/14/08	8/19/08	8/19/08	8/21/08	8/21/08	8/26/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	26	11	33	17	36	22	25	21	18	15	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	690 U	570 U	730 U	600 U	800 U	620 U	670 U	650 U	620 U	580 U	1,000
Aroclor-1221	690 U	570 U	730 U	600 U	800 U	620 U	670 U	650 U	620 U	580 U	1,000
Aroclor-1232	690 U	570 U	730 U	600 U	800 U	620 U	670 U	650 U	620 U	580 U	1,000
Aroclor-1242	690 U	570 U	730 U	600 U	800 U	620 U	670 U	650 U	620 U	580 U	1,000
Aroclor-1248	690 U	570 U	730 U	600 U	800 U	620 U	670 U	650 U	620 U	580 U	1,000
Aroclor-1254	690 U	570 U	730 U	600 U	800 U	620 U	670 U	650 U	620 U	580 U	1,000
Aroclor-1260	**16,000**	570 U	730 U	970	**1,600 P**	**1,800**	**2,500**	710	980	**10,000**	1,000
Total PCBs	**16,000**	----	----	970	**1,600**	**1,800**	**2,500**	710	980	**10,000**	1,000

Sample Identification	EP-PSW36(5)	EP-PSW37	EP-PSW37(1)	EP-PSW37(2)	EP-PSW37(3)	EP-PSW37(4)	EP-PSW37(5)	EP-PSW38	EP-PSW38A	EP-PSW38B	
Grid Location	PSW, 36	PSW, 37	PSW, 37	PSW, 37	PSW, 37	PSW, 37	PSW, 37	PSW, 38	PSW, 38	PSW, 38	
Sample Depth (feet)	---	---	---	---	---	---	---	---	---	---	NYSDEC
Date of Collection	9/11/08	8/20/08	8/21/08	8/21/08	8/26/08	8/26/08	9/11/08	9/5/08	10/8/08	10/13/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	16	12	26	22	12	10	16	15	15	16	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	620 U	530 U	690 U	650 U	570 U	570 U	580 U	550 U	570 U	580 U	1,000
Aroclor-1221	620 U	530 U	690 U	650 U	570 U	570 U	580 U	550 U	570 U	580 U	1,000
Aroclor-1232	620 U	530 U	690 U	650 U	570 U	570 U	580 U	550 U	570 U	580 U	1,000
Aroclor-1242	620 U	530 U	690 U	650 U	570 U	570 U	580 U	550 U	570 U	580 U	1,000
Aroclor-1248	**14,000 P**	530 U	690 U	650 U	570 U	570 U	580 U	550 U	570 U	580 U	1,000
Aroclor-1254	620 U	530 U	690 U	650 U	570 U	570 U	580 U	550 U	570 U	580 U	1,000
Aroclor-1260	**29,000**	**1,900**	**48,000**	**22,000**	**5,400**	**2,200**	930	**1,300**	**7,500**	**3,800**	1,000
Total PCBs	**43,000**	**1,900**	**48,000**	**22,000**	**5,400**	**2,200**	930	**1,300**	**7,500**	**3,800**	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

P: Greater than 25% difference for detected concentrations between the two GC columns

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-PSW38C**	**EP-PSW39**	**EP-PSW40**	**EP-PSW41**	**EP-PSW42**	**EP-PSW42A**	**EP-PSW43**	**EP-PSW44**	**EP-PSW45**	**EP-PSW46**	
Grid Location	PSW, 38	PSW, 39	PSW, 40	PSW, 41	PSW, 42	PSW, 42	PSW, 43	PSW, 44	PSW, 45	PSW, 46	
Sample Depth (feet)	---	---	---	---	---	---	---	---	---	---	NYSDEC
Date of Collection	10/17/08	9/11/08	9/11/08	9/11/08	9/11/08	9/19/08	9/11/08	9/11/08	9/22/08	9/23/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	9	27	29	19	17	24	23	17	8	10	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	550 U	700 U	700 U	590 U	540 U	650 U	660 U	610 U	530 U	540 U	1,000
Aroclor-1221	550 U	700 U	700 U	590 U	540 U	650 U	660 U	610 U	530 U	540 U	1,000
Aroclor-1232	550 U	700 U	700 U	590 U	540 U	650 U	660 U	610 U	530 U	540 U	1,000
Aroclor-1242	550 U	700 U	700 U	590 U	540 U	650 U	660 U	610 U	530 U	540 U	1,000
Aroclor-1248	550 U	700 U	700 U	590 U	540 U	650 U	660 U	610 U	530 U	540 U	1,000
Aroclor-1254	550 U	700 U	700 U	590 U	540 U	650 U	660 U	610 U	530 U	540 U	1,000
Aroclor-1260	550 U	790	930	**5,600**	**2,100**	**1,300**	660 U	**1,800**	530 U	**28,000 E**	1,000
Total PCBs	----	790	930	**5,600**	**2,100**	**1,300**	----	**1,800**	----	**28,000**	1,000

Sample Identification	**EP-PSW47**	**EP-PSW48**	**EP-PSW49**	**EP-PSW50**	**EP-PSW51**	**EP-PSW52**	**EP-PSW53**	**EP-B10(18)-SW(N)**	**EP-C1-SW(N)**	**EP-C2-SW(W)**	
Grid Location	PSW, 47	PSW, 48	PSW, 49	PSW, 50	PSW, 51	PSW, 52	PSW, 53	B, 10, SW	C, 1, SW	C, 2, SW	
Sample Depth (feet)	---	---	---	---	---	---	---	---	---	---	NYSDEC
Date of Collection	10/6/08	10/9/08	10/9/08	10/9/08	10/9/08	10/9/08	11/12/08	9/4/08	9/23/08	9/23/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	16	18	12	26	16	29	6	9	10	10	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	570 U	590 U	550 U	640 U	560 U	650 U	490 U	560 U	570 U	540 U	1,000
Aroclor-1221	570 U	590 U	550 U	640 U	560 U	650 U	490 U	560 U	570 U	540 U	1,000
Aroclor-1232	570 U	590 U	550 U	640 U	560 U	650 U	490 U	560 U	570 U	540 U	1,000
Aroclor-1242	570 U	590 U	550 U	640 U	560 U	650 U	490 U	560 U	570 U	540 U	1,000
Aroclor-1248	570 U	590 U	550 U	640 U	560 U	650 U	490 U	560 U	570 U	540 U	1,000
Aroclor-1254	570 U	590 U	550 U	640 U	560 U	650 U	490 U	560 U	570 U	540 U	1,000
Aroclor-1260	**150,000 E**	600	550 U	640 U	560 U	650 U	490 U	560 U	570 U	540 U	1,000
Total PCBs	**150,000**	600	----	----	----	----	----	----	----	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

E: Compound concentration exceeds the calibration range for analysis

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-F1-SW(W)**	**EP-G1-SW(N)**	**EP-H1-SW(E)**	**EP-H1-SW(E)(A)**	**EP-H7-SW(W)**	**EP-H7-SW(S)**	**EP-H8-SW(W)**	**EP-H8-SW(N)**	**EP-I7-SW(E)**	**EP-I8-SW(N)**	
Grid Location	F, 1, SW	G, 1, SW	H, 1, SW	H, 1, SW	H, 7, SW	H, 7, SW	H, 8, SW	H, 8, SW	I, 7, SW	I, 8, SW	
Sample Depth (feet)	---	---	---	---	---	---	---	---	---	---	NYSDEC
Date of Collection	9/23/08	9/29/08	10/6/08	10/13/08	6/6/08	6/6/08	6/6/08	6/6/08	9/22/08	9/22/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	20	9	14	9	7	6	11	13	6	4	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	600 U	510 U	580 U	550 U	530 U	500 U	550 U	590 U	530 U	520 U	1,000
Aroclor-1221	600 U	510 U	580 U	550 U	530 U	500 U	550 U	590 U	530 U	520 J	1,000
Aroclor-1232	600 U	510 U	580 U	550 U	530 U	500 U	550 U	590 U	530 U	520 U	1,000
Aroclor-1242	600 U	510 U	580 U	550 U	530 U	500 U	550 U	590 U	530 U	520 U	1,000
Aroclor-1248	600 U	510 U	580 U	550 U	530 U	500 U	550 U	590 U	530 U	520 J	1,000
Aroclor-1254	600 U	510 U	580 U	550 U	530 U	500 U	550 U	590 U	530 U	520 U	1,000
Aroclor-1260	600 U	510 U	**1,500**	580	530 U	500 U	550 U	590 U	530 U	**1,900**	1,000
Total PCBs	----	----	**1,500**	580	----	----	----	----	----	**1,900**	1,000

Sample Identification	**EP-I8-SW(N)(A)**	**EP-N10(72)-SW(E)**	**EP-N10(72)-SW(W)**	**EP-N10(72)-SW(W)(A)**	**EP-O14(T6)-SW(E)**	**EP-P13(T6)-SW(E)**	**EP-Q13-SW(W)**	**EP-Q13(30)-SW(W)(A)**	**EP-S10(54)-SW(S)**	**EP-S11(54)-SW(N)**	
Grid Location	I, 8, SW	N, 10, SW	N, 10, SW	N, 10, SW	O, 14, SW	P, 13, SW	Q, 13, SW	Q, 13, SW	S, 10, SW	S, 11, SW	
Sample Depth (feet)	---	---	---	---	---	---	---	---	---	---	NYSDEC
Date of Collection	9/30/08	8/20/08	8/20/08	9/4/08	10/13/08	10/13/08	8/5/08	10/13/08	10/28/08	10/28/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	5	9	24	11	20	20	27	9	16	12	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	510 U	540 U	650 U	560 U	630 U	640 U	680 U	540 U	610 U	550 U	1,000
Aroclor-1221	510 U	540 U	650 U	560 U	630 U	640 U	680 U	540 U	610 U	550 U	1,000
Aroclor-1232	510 U	540 U	650 U	560 U	630 U	640 U	680 U	540 U	610 U	550 U	1,000
Aroclor-1242	510 U	540 U	650 U	560 U	630 U	640 U	680 U	540 U	610 U	550 U	1,000
Aroclor-1248	510 U	540 U	650 U	560 U	630 U	640 U	680 U	540 U	610 U	550 U	1,000
Aroclor-1254	510 U	540 U	650 U	560 U	630 U	640 U	680 U	540 U	610 U	550 U	1,000
Aroclor-1260	510 U	850	**11,000**	760	630 U	640 U	**42,000**	540 U	610 U	550 U	1,000
Total PCBs	----	850	**11,000**	760	----	----	**42,000**	----	----	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	**EP-DW(N)**	**EP-DW(S)**	**PATELL-01**	**PATELL-02**	**PATELL-03**	**PATELL-04**	**PATELL-05**	**PATELL-06**	**PATELL-07**	**PATELL-08**	**PATELL-09**	
Grid Location	DW	DW	---	---	---	---	---	---	---	---	---	
Sample Depth (feet)	1	1	1	1	1	1	1	1	1	1	1	NYSDEC
Date of Collection	8/20/08	8/20/08	7/3/08	7/3/08	7/3/08	7/3/08	7/3/08	7/3/08	7/3/08	7/3/08	7/3/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	3	4	22	20	11	21	16	17	7	21	19	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	520 U	500 U	640 U	630 U	530 U	650 U	580 U	590 U	550 U	650 U	630 U	1,000
Aroclor-1221	520 U	500 U	640 U	630 U	530 U	650 U	580 U	590 U	550 U	650 U	630 U	1,000
Aroclor-1232	520 U	500 U	640 U	630 U	530 U	650 U	580 U	590 U	550 U	650 U	630 U	1,000
Aroclor-1242	520 U	500 U	640 U	630 U	530 U	650 U	580 U	590 U	550 U	650 U	630 U	1,000
Aroclor-1248	520 U	500 U	640 U	630 U	530 U	650 U	580 U	590 U	550 U	650 U	630 U	1,000
Aroclor-1254	520 U	500 U	640 U	630 U	530 U	650 U	580 U	590 U	550 U	650 U	630 U	1,000
Aroclor-1260	930	**2,000**	**1,700**	**2,900**	530 U	650 U	**1,100**	**5,000**	550 U	650 U	**5,600**	1,000
Total PCBs	930	**2,000**	**1,700**	**2,900**	----	----	**1,100**	**5,000**	----	----	**5,600**	1,000

Sample Identification	**PATELL-11**	**PATELL-12**	**PATELL-13**	**PATELL-14**	**PATELL-15**	**PATELL-16**	**PATELL-17**	**PATELL-18**	**PATELL-19**	**PATELL-20**	**PATELL-21**	
Grid Location	---	---	---	---	---	---	---	---	---	---	---	
Sample Depth (feet)	1	1	1	1	1	1	1	1	1	1	1	NYSDEC
Date of Collection	7/3/08	7/3/08	7/3/08	7/3/08	7/3/08	7/3/08	7/9/08	7/9/08	7/9/08	7/15/08	7/15/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	25	18	18	22	17	18	13	16	15	11	18	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	610 U	570 U	600 U	650 U	600 U	620 U	550 U	580 U	570 U	550 U	620 U	1,000
Aroclor-1221	610 U	570 U	600 U	650 U	600 U	620 U	550 U	580 U	570 U	550 U	620 U	1,000
Aroclor-1232	610 U	570 U	600 U	650 U	600 U	620 U	550 U	580 U	570 U	550 U	620 U	1,000
Aroclor-1242	610 U	570 U	600 U	650 U	600 U	620 U	550 U	580 U	570 U	550 U	620 U	1,000
Aroclor-1248	610 U	570 U	600 U	650 U	600 U	620 U	550 U	580 U	570 U	550 U	620 U	1,000
Aroclor-1254	610 U	570 U	600 U	650 U	600 U	620 U	550 U	580 U	570 U	550 U	620 U	1,000
Aroclor-1260	**1,800**	**11,000**	600 U	**4,600**	600 U	620 U	550 U	580 U	**1,400**	550 U	620 U	1,000
Total PCBs	**1,800**	**11,000**	----	**4,600**	----	----	----	----	**1,400**	----	----	1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

FORMER BOUCHARD JUNKYARD SITE

FINAL REMEDIATION REPORT

POST-EXCAVATION SOIL SAMPLE RESULTS

POLYCHLORINATED BIPHENYLS

Sample Identification	PATELL-22	PATELL-23	PATELL-24	PATELL-25	PATELL-26	PATELL-27	PATELL-28	PATELL-29	PATELL-30	PATELL-31	
Grid Location	---	---	---	---	---	---	---	---	---	---	
Sample Depth (feet)	1	1	1	1	1	1	1	1	1	1	NYSDEC
Date of Collection	7/15/08	7/15/08	7/15/08	7/15/08	7/15/08	7/15/08	7/15/08	7/15/08	7/15/08	7/15/08	Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	Soil Clean-Up
Percent Moisture	21	17	19	16	13	17	11	6	10	19	Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
Aroclor-1016	630 U	580 U	580 U	600 U	590 U	580 U	570 U	530 U	530 U	620 U	1,000
Aroclor-1221	630 U	580 U	580 U	600 U	590 U	580 U	570 U	530 U	530 U	620 U	1,000
Aroclor-1232	630 U	580 U	580 U	600 U	590 U	580 U	570 U	530 U	530 U	620 U	1,000
Aroclor-1242	630 U	580 U	580 U	600 U	590 U	580 U	570 U	530 U	530 U	620 U	1,000
Aroclor-1248	630 U	580 U	580 U	600 U	590 U	580 U	570 U	530 U	530 U	620 U	1,000
Aroclor-1254	630 U	580 U	580 U	600 U	590 U	580 U	570 U	530 U	530 U	620 U	1,000
Aroclor-1260	630 U	580 U	580 U	600 U	590 U	580 U	570 U	530 U	530 U	620 U	1,000
Total PCBs	----	----	----	----	----	----	----	----	----	----	1,000

Sample Identification	PATELL-32	PATELL-33	PATELL-34	PATELL-35	PATELL-36	PATELL-37	PATELL-37(RE)	PATELL-38	PATELL-39		
Grid Location	---	---	---	---	---	---	---	---	---		
Sample Depth (feet)	1	1	1	1	1	1	1	1	1		NYSDEC
Date of Collection	7/15/08	7/15/08	7/15/08	7/15/08	7/15/08	7/15/08	7/15/08	7/15/08	7/15/08		Unrestricted Use
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0		Soil Clean-Up
Percent Moisture	15	13	18	16	18	13	13	18	22		Objective
Units	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)		(ug/kg)
Aroclor-1016	560 U	550 U	620 U	580 U	600 U	570 U	570 U	610 U	620 U		1,000
Aroclor-1221	560 U	550 U	620 U	580 U	600 U	570 U	570 U	610 U	620 U		1,000
Aroclor-1232	560 U	550 U	620 U	580 U	600 U	570 U	570 U	610 U	620 U		1,000
Aroclor-1242	560 U	550 U	620 U	580 U	600 U	570 U	570 U	610 U	620 U		1,000
Aroclor-1248	560 U	550 U	620 U	580 U	600 U	570 U	570 U	610 U	620 U		1,000
Aroclor-1254	560 U	550 U	620 U	580 U	600 U	570 U	570 U	610 U	620 U		1,000
Aroclor-1260	560 U	550 U	620 U	580 U	600 U	**1,110**	930	610 U	620 U		1,000
Total PCBs	----	----	----	----	----	**1,110**	930	----	----		1,000

QUALIFIERS:

B: Compound found in the method blank as well as the sample

D: Result taken from a reanalysis at a secondary dilution

J: Compound found at a concentration below the CRDL, value estimated

U: Compound analyzed for but not detected

NOTES:

All concentrations are in micrograms per kilogram (ug/kg) or parts per billion (ppb)

1: 6 NYCRR PART 375 - Table 375-6.8(a): Unrestricted Use Soil Cleanup Objectives (SCOs)

Indicates value exceeds standard or guidance value

Site Management Plan
APPENDIX C

Soil Management Provisions

Former Bouchard Junkyard Site
Site No. 411014
New Lebanon, Columbia County
January 2015

SOIL MANAGEMENT PROVISIONS

Residual soil contamination remains in certain areas of the site, so activities that may result in the exposure of residual contamination must be handled in accordance with the Site Management Plan to ensure continued protectiveness of the remedy. The primary focus is to limit the relocation of PCB contaminated soil.

Removal of Trees and Shrubs

The removal of trees and shrubs at the site may be required as a part of future site development or as a result of the death of existing vegetation. Any tree or shrub removal from identified areas of residual contamination should be limited to the above grade portion of the vegetation. In the event that the roots mass also requires removal, the excavation, handling and disposal of the root mass and soil associated with the root mass must be as described below. Adequate personal protective equipment must be used to prevent exposure to potentially contaminated soil during the removal process, which must be identified by a qualified health and safety professional.

Excavation of Soil

Excavation of soil at the site may be required as a part of future site development or as a result of miscellaneous site activities. To the extent possible, excavation activities should be avoided within areas of residual contamination identified at the site. The NYSDEC must be notified prior to any excavation activities within the identified areas of residual contamination. Adequate personal protective equipment must be used to prevent exposure to potentially contaminated soil during excavation, which must be identified by a qualified health and safety professional.

Any soil excavation required at the site from areas of residual contamination must be handled appropriately and the NYSDEC must be notified prior to those excavation activities. A work plan must be developed and approved by the NYSDEC prior to initiating any excavation activities from the areas of residual contamination. At a minimum, the work plan must specify the manner in which the soil will be excavated, handled, stored, sampled, transported, and disposed. The work plan must also specify that any backfill material used on-site will be from an approved off-site source. The work plan must identify the procedure for testing and certifying the backfill material.

At a minimum, the following requirements apply to excavations within the areas of residual soil contamination at the Former Bouchard Junkyard Site. Methods for compliance with these requirements shall be addressed in the work plan:

1. All excavations shall be made in the dry.
2. Excavated materials shall be transported to a designated staging area such that they may be tested and properly managed.
3. Excavated materials must be staged on polyethylene sheeting to prevent contact with undisturbed soils.
4. Excavation shall be performed in a manner that will prevent spills and the potential for potentially contaminated soil to be mixed with uncontaminated material.

5. Excavation shall be accomplished by methods which preserve the undisturbed state of subgrade soils.
6. Mobilization of the excavated soil must be prevented through the use of polyethylene sheeting to cover any soil stockpiles or by using appropriate soil erosion control methods established at the end of each day of excavation activities.

Soil Staging

At a minimum, the following requirements apply to the storage of materials excavated from within the areas of residual soil contamination at the Former Bouchard Junkyard Site. Methods for compliance with these requirements shall be addressed in the work plan:

1. Excavated material shall be placed in temporary storage.
2. Stockpiles shall be constructed to isolate the potentially contaminated material from the environment.
3. Diversion measures shall be employed to prevent storm water run-on and run-off.
4. Roll-off or equivalent units used to store contaminated material shall be water tight.
5. Storage and handling of PCB contaminated soil must comply with all applicable NYSDEC hazardous waste regulations (6 NYCRR Part 317-376) and USEPA PCB TSCA regulations (40 CFR Part 761).

Waste Transportation and Disposal

The following requirements apply to the transportation and disposal of material excavated from within the areas of residual soil contamination deemed to be unusable at the site. Methods for compliance with these requirements shall be addressed in the work plan:

1. Sampling, classification, manifesting, labeling, transporting and disposing of waste shall be performed in accordance with all applicable federal, state, and local laws and regulations.
2. Materials removed from the site shall be transported directly to the disposal facility.
3. Sampling frequency, analysis methods, and analytical laboratory must be approved by the NYSDEC prior to removal of any material from the site.
4. Letters of commitment shall be obtained from disposal facilities to be used during the project. The letters shall state that the disposal facility is permitted to accept and has the available capacity to receive the waste that will be shipped from the site.
5. All vehicles shall be decontaminated prior to leaving the site.

Backfill

The following requirements apply to the fill material used to restore the site after excavation has been completed. Methods for compliance with these requirements shall be addressed in the work plan:

1. Fill material used to restore the site shall be similar in physical properties to the material removed. Fill used for building foundations or other construction is exempt from this requirement.
2. The fill material shall be of equal or less permeability than the native soil in or adjacent to the excavated area.
3. Fill shall be uncontaminated pursuant to the remediation standards applicable to the site.
4. Documentation of the quality of the fill shall be provided by a certification stating that it is virgin material from a commercial or noncommercial source.

If documentation of the quality of the fill material cannot be provided, a backfill evaluation proposal, which identifies material characterization protocols, shall be submitted to and approved by the NYSDEC prior to the use of any backfill material.