

AMO Environmental Decisions

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Geologists
Hydrogeologists
GIS Analysts
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Earth & Environmental Resource Management Consultants

September 11, 2015

[Transmitted via Internet Mail](#)

Mr. Brian Jankauskas
New York State
Department of Environmental Conservation
625 Broadway, 12th Floor
Albany, New York 12233-7015

**Subject: Addendum A to August 2015 Site Investigation Results and Target Removal Report;
BASF Corporation Glens Falls, New York Property**

Dear Mr. Jankauskas:

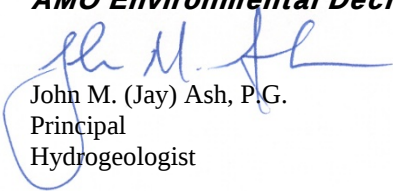
On behalf of BASF Corporation (BASF), AMO Environmental Decisions (AMO) is pleased to submit the following information for your review and files. Our submission is considered *Addendum A to the August 17, 2015 Site Investigation Results and Target Removal Report*, which is prepared in reply to New York Department of Environmental Conservation (NYSDEC) comments of September 10, 2015. NYSDEC provided two comments: 1) request for certification of the August 2015 report pursuant to DER-10 §1.5; and 2) request for description of conditions observed regarding post-excavation conditions.

1. I, John M. Ash, certify that I am currently a Qualified Environmental Professional as defined in 6 NYCRR Part 375 (I have 30 years of relevant professional experience, I am a licensed Professional Geologist (multiple states), and I am a Licensed Site Remediation Professional in the State of New Jersey) and that this Report (*August 17, 2015 Site Investigation Results and Target Removal Report*, including this addendum) was prepared in accordance with all applicable statutes and regulations and in substantial conformance with the DER Technical Guidance for Site Investigation and Remediation (DER-10) and that all activities were performed in full accordance with the DER-approved work plan of April 23, 2014.
2. Soil was excavated from the locations (N002, P004, and P005) between July 15 and 17, 2014 (see Section 3.0 of subject report). Soil lithology in the N002 excavation consisted predominantly of brown silt and fine sand; soil lithology in the P004 excavation consisted predominantly of gray-brown clay with little fine sand; and soil lithology in the P005 excavation consisted predominantly of gray-brown fine to medium sand with little silt. Groundwater was not encountered in any of the excavations. No visual, odoriferous, or other indications of contaminated conditions were observed. Photographs were not collected at the time of excavation(s).

Thank you for your comments. Please feel free to call Steve Havlik (973-245-5271) or me (215-230-8282) if you have any questions regarding this addendum to our report.

Respectfully,

AMO Environmental Decisions


John M. (Jay) Ash, P.G.
Principal
Hydrogeologist

cf: File
S. Havlik

Site Investigation Results and Target Removal Report for North Lot & PTP Parcel

***BASF Corporation
Glens Falls, New York Facility***

Prepared for:

**New York State Department of Environmental Conservation
Albany, New York**

&



**The Chemical Company
Glens Falls, New York**

August 2015



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August 17, 2015

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Mr. Brian Jankauskas
New York State
Department of Environmental Conservation
625 Broadway, 12th Floor
Albany, New York 12233-7015

**Subject: Site Investigation Results and Target Removal Report; BASF Corporation
Glens Falls, New York Property**

Dear Mr. Jankauskas:

On behalf of BASF Corporation (BASF), AMO Environmental Decisions (AMO) is pleased to submit the subject report for your review and files.

BASF directed a statistically-based soil investigation of the North Lot and Pre-Treatment Plant (PTP) Parcel in 2013. Investigative results identified one location at the North Lot where a cadmium level exceeded its NYSDEC Commercial *Soil Cleanup Objective* (SCO); and two locations at the PTP Parcel where cadmium or barium, cadmium, lead, and mercury levels exceeded their respective Commercial SCOs. These locations were delineated horizontally and vertically to the most stringent NYSDEC Commercial and Industrial SCOs prior to excavation and removal of soil. AMO oversaw removal of approximately 83 yards³ of soil from the isolated, pre-defined areas in July 2014.

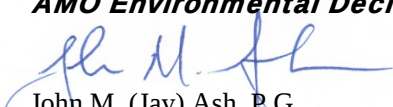
A community air monitoring program was implemented to protect workers and potential downwind receptors from unnecessary exposure associated with dust that might have occurred during the target removals. Related action limits were never reached and no unacceptable risks were identified during this work.

AMO's investigative work was conducted for purposes of assessing soil conditions relative to potential redeployment options BASF might consider for certain parcels of the subject property in the future. Our work scope was not designed to meet requirements of, or fall under the purview of, NYSDEC's *Hazardous Waste Management (HWM) Permit* for the site. However, related findings might be of value if/when conditions might favor divestiture of some parcels from the HWM Permit.

Please feel free to call Steve Havlik (973-245-5271) or me (215-230-8282) if you have any questions regarding this work.

Respectfully,

AMO Environmental Decisions


John M. (Jay) Ash, P.G.
Principal
Hydrogeologist

cf: File
S. Havlik

***Site Investigation Results
and Target Removal Report
for
North Lot & PTP Parcel***

***BASF Corporation
Glens Falls, New York Facility***

August 17, 2015

Prepared for:

New York State Department of Environmental Conservation

**Albany, New York
&**

BASF Corporation

Glens Falls, New York

Prepared by:

AMO Environmental Decisions

Danboro, Pennsylvania

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1.0 INTRODUCTION:

1.1 Site Description & Background

BASF Corporation's (BASF's) Glens Falls site is located in the Town of Queensbury, immediately east of the City of Glens Falls, Warren County, New York (Figure 1-1). The site is comprised of approximately 65.6 acres, based on geographic information system (GIS) mapping, and includes eight parcels: the Main Plant Site (~44.1 acres); North Lot (~3.1 acres); the Pretreatment Plant (~5.6 acres, PTP); PTP-East Lot (0.4 acres); East Area (~7.6 acres); Far-East Lot (~2.2 acres), Sliver Quarry (~2.4 acres); and the former Storm-Water Impoundment Basin (~1.0 acre, SWIB) (Figure 1-2).

Industrial activity began at the site in the late 1800s. All manufacturing operations occurred on the Main Plant Site. The original company was American Wallpaper, but the name was soon changed to Imperial Wallpaper. Wallpaper was manufactured, at that time, from purchased paper stock and pigments. In 1907, the company began developing inorganic pigments and formed Imperial Color Works, Inc. to expand manufacture and sale of a wide range of colored pigments. By the early 1920s, manufacture of organic pigments began. During World War II, the plant expanded to produce zinc chromate, chromium oxide and magnesium powders. Chromate ore was also processed on-site to extract the metals needed for the manufacturing operations. Ore tailings were deposited on-site as fill material.

Hercules, Inc. purchased Imperial Color Works, Inc. in 1960 and operated the Site until 1979 when they sold the pigment business, including the Main Plant Site, to Ciba-Geigy Corporation. Ciba-Geigy operated the site until February 1989, at which time production was stopped. The facility was decommissioned and demolished as an interim corrective measure between 1989 and 1991. Most of the contaminated building debris was disposed of in an off-site secure landfill. Uncontaminated organic materials were disposed of in an off-site solid waste landfill. Crushed building rubble was spread around the Main Plant Site with the building foundations remaining.

Environmental work at the site has been performed under the Resource Conservation and Recovery Act (RCRA) Program. However, the New York State Department of Environmental Conservation (NYSDEC) is the lead oversight agency. RCRA post-closure permits were issued by both NYSDEC (Hazardous Waste Management [HWM] Permit) and the U.S. Environmental Protection Agency (USEPA) (Hazardous and Solid Waste Amendments [HSWA] Permit). USEPA's HSWA Permit expired and was not required to be renewed. The RCRA HWM Permit was reissued in March 2015.

1.2 Scope of Recent Work

AMO Environmental Decisions, Inc. (AMO) was retained by BASF in early 2012 to assess parcels generally north of Lower Warren Street and the Main Plant Site. For descriptive purposes, BASF/AMO refer to the North Lot and PTP Parcel, among other lots, as "upland parcels". Based on location, history, and recent work, the upland parcels appear to offer better possibility (than the remaining parcels) for near-term beneficial reuse.

The scope of BASF's recent work included assessment of background data, investigation of select parcels, and targeted removals of soil from the North Lot and PTP Parcel. These tasks are summarized below. Details pertaining to the North Lot and PTP Parcel are provided in the following sections.

Parcels Investigation: Statistically-based, systematic-random soil investigation plans were implemented in the Sliver Quarry, North Lot, PTP Parcel, and East Area during March and April 2013. The investigations considered historical knowledge regarding site history and chemicals/constituents of concern (COCs). The work was performed to support unbiased, parcel-wide assessment of each parcel.

Further details regarding this task as it pertained to the North Lot and PTP Parcel are given in Section 2.0.

Target Removals: Statistically-based sample results for North Lot and PTP Parcel soil identified isolated locations where target cleanup standards were exceeded. Excavation and removal of soil from these target locations enabled conclusions with respect to remaining soil quality and options regarding reuse of the parcels.

Further details regarding this task are given in Section 3.0.

1.3 Purpose of Recent Work

AMO's investigative work was conducted for purposes of assessing soil conditions relative to potential redeployment options BASF might consider for certain parcels of the site in the future. Investigative results were compared to NYSDEC *Industrial and Commercial Soil Cleanup Objectives* (SCOs) to meet this request. As such, the work scope was not designed to meet requirements of, or fall under the purview of, NYSDEC's HWM Permit. However, related findings might be of value if/when conditions might favor divestiture of some parcels from the HWM Permit.

2.0 PARCELS INVESTIGATION

The HWM Permit (reissued/effective March 6, 2015) details completion of corrective measures and continuing post-remedial obligations. No further action (NFA) is required by the permit regarding soil in the North Lot, PTP Parcel, and East Area. Groundwater monitoring remains a requirement in the PTP Parcel.

Interest in the potential for beneficial reuse of the upland parcels has grown over recent months. Private parties as well as the Town of Queensbury have expressed such interest. As outlined below, BASF assessed the North Lot and PTP Parcel through review of previous investigations and implementation of its own statistically-based investigation.

Focused soil sampling/assessment programs were performed in the North Lot and PTP Parcel, between the late 1990s and early 2000s. Soil was removed from isolated areas of the North Lot and PTP Parcel and placed beneath the RCRA cap in the northwest portion of the Main Plant Site as part of NYSDEC-directed corrective measures. Related investigation/corrective action documents, and the HWM Permit, indicate these tracts of land meet NYSDEC *Industrial Soil Cleanup Objectives* (SCOs, 6 NYCRR Part 375, Subpart 375-6).

BASF directed a statistically-based soil sampling program in the upland parcels in March and April 2013. The upland parcels assessment was completed to evaluate site conditions relative to potential exposure risks as determined by comparison to numerical risk-based standards and statistical analysis. The findings were compared with NYSDEC *Industrial* and *Commercial* SCOs.

The statistically-based program was designed based upon review of readily available background information, data pulled from pre-design investigation activities at the Main Plant Site, and consultation with Ashland. These data were used to develop a targeted analyte list for the 2013 investigation (Table 2-1), which included targeted volatile organic compounds (VOCs), targeted semi-volatile organic compounds (SVOCs), targeted metals, polychlorinated biphenyls (PCBs), and cyanide.

2.1 Scope of Work

A total of 27 random soil samples were collected from the North Lot and PTP Parcel. These soil samples included ten soil samples collected from the North Lot and seventeen soil samples collected from the PTP Parcel. The sample locations were determined, without bias, through sampling grids having random origins and random orientations.

Each 2013 sample location was investigated to a depth of approximately three feet below ground surface (bgs) using direct-push drilling methods. Sample selection was biased based on: indications of potential contamination; the 6-inch interval above the zone judged to be least permeable; or the 1.5 to 2.0-foot bgs default interval. The default interval was sampled in each instance due to no indications of potential contamination and limiting zones not being found.

The investigation was designed to utilize compositing and reduced laboratory reporting limits (RLs). The methodology optimized analytical work by requiring the laboratory to maintain RLs that were one half the corresponding most stringent NYSDEC Commercial or Industrial SCOs for each analyte. The procedure involved collection of individual grab samples, which were preserved, handled, and submitted to the laboratory using standard chain of custody procedures. Each sample (or aliquot) was extracted by the laboratory, which then composited the extractions of two aliquots according to AMO's instructions (given on accompanying chains of custody). One composite sample was therefore created from two aliquots.

The compositing program was applied to all analytical fractions except VOCs. Each soil sample was analyzed directly for VOCs because: a) due to use of Encore devices, volatilization (contaminant loss) could occur during the extraction/compositing procedure; and b) it was unlikely the laboratory could achieve RLs equal to one half the most stringent Commercial/Industrial SCOs.

Analytical results for a composite sample that met or were less than reduced RLs also met applicable SCOs for individual aliquots associated with that composite. Conversely, if a composite sample result failed to meet the one-half-SCO criterion, the two correlating aliquot samples were taken off hold and run for individual analyses.

The three highest reported chromium aliquot results were analyzed for hexavalent chromium. Hexavalent chromium was not detected in the three soil samples. Therefore, chromium soil results were compared to trivalent NYSDEC SCOs.

2.2 Summary of Results

Table 2-2 and Figure 2-1 summarize the scope and results of the statistically-based sampling program for the two parcels. Laboratory data is provided in Appendix A. The following assesses known soil conditions beneath the North Lot and PTP Parcel relative to NYSDEC Industrial and Commercial (or non-residential) SCOs. NYSDEC SCOs consider dermal contact, inhalation, and ingestion pathways. The SCOs are based on NYDEC's assessment of risk relative to a 10^{-6} *Risk Factor* for carcinogens and a *Hazard Index* of 1 for non-carcinogens. Primary constituents of concern (COCs) in soil were found to be metals (cadmium and mercury).

Potential exposure risks associated with soil COCs and future users of the site are currently controlled through institutional and engineering controls. A *Deed Notice* has been established to address these concerns. Fencing is the engineering control for the upland parcels.

North Lot

The statistically-based sampling grid for the North Lot was constructed with approximate 117-foot centered node spacing. A total of 10 systematic random soil samples were collected from the parcel. Only cadmium exceeded its Commercial SCO (9.3 mg/kg) at one North Lot location (N002, Figure 2-1). Targeted removal, with confirmatory sampling/analysis, was chosen as the remedial action for this parcel.

Pre-Treatment Plant Parcel

The statistically-based sampling grid for the PTP Parcel was constructed with approximate 117-foot centered node spacing. A total of 17 random soil samples were collected from the parcel. Cadmium (76 mg/kg) and mercury (7.2 mg/kg) exceeded their respective Industrial SCOs (60 and 5.7 mg/kg) at one PTP Parcel location (P005, Figure 2-1). Barium (1,200 mg/kg), cadmium (13 and 76 mg/kg), lead (1,600 mg/kg), and/or mercury (7.2 mg/kg) exceeded their respective *Commercial* SCOs (400, 9.3, 1,000, and 2.8 mg/kg) at two PTP Parcel locations (P004 and P005, Figure 2-1). Targeted removal, with confirmatory sampling/analysis, was chosen as the remedial action for this parcel.

3.0 TARGETED REMOVALS

3.1 Pre-Removal Delineation Sampling & Analysis

Investigative results presented in Section 2.0 identified cadmium as the COC targeted for removal in the North Lot (N002). Cadmium, barium, lead, and/or mercury were the targeted COCs in the PTP Parcel (P004 and P005). To minimize the number of mobilizations and optimize remedial efforts, these target removal areas were predefined through remediation-confirmation soil sampling/analysis tasks in November 2013. The pre-removal, remediation-confirmation tasks consisted of collecting samples to define horizontal and vertical limits of non-residential (Commercial/Industrial) SCO exceedances at the respective locations.

A series of step-out soil samples were collected for laboratory analyses from locations north, south, east, west, and below each soil exceedance location driving the target removals. Figure 3-1 and Table 3-1 summarize analytical results that confirm completion of this pre-removal delineation effort. Pre-removal confirmation of remediation within each area was based on four horizontal sample results (excavation sidewalls) one vertical sample result (excavation bottom) meeting NYSDEC Commercial/Industrial SCOs. Appendix B provides the laboratory data package for this work.

The pre-removal soil delineation program resulted in defining limits of excavation in each parcel. The North Lot target removal area (N002) covered an approximate 10 x 10-foot (100-foot²) area to a depth of 3-feet below ground surface (bgs). The P004 PTP Parcel removal area covered an approximate 15 x 25-foot (375-foot²) area to a depth of 4-feet bgs. The P005 PTP Parcel removal area covered an approximate 10 x 15-foot (150-foot²) area to a depth of 3-feet bgs.

3.2 Community Air Monitoring

North Lot and PTP Parcel soil removal tasks considered applicable portions of 6NYCRR Part 375 and New York State Department of Environmental Conservation's (NYSDEC's) *Technical Guidance for Site Investigation and Remediation* (DER-10). The *Community Air Monitoring Plan* (CAMP) was prepared based on Section 1.9 of DER-10, and designed to protect the public, living and working near the work area(s), from exposure to site contaminants prior to and during intrusive activities.

Investigations used to define the target removal areas considered site related constituents of concern (COCs) identified through several phases of earlier investigation. Metals were the only COCs detected at levels above NYSDEC Commercial SCOs in the target areas. The CAMP therefore included appropriate measures for fugitive dust and particulate monitoring as described in Appendix 1B of DER-10. Cadmium had the lowest *Permissible Exposure Limit* (PEL) of the metal detections above the NYSDEC SCOs (5 micrograms/m³).

During excavation and soil load out activities, particulate level was continuously monitored using real-time monitoring equipment capable of measuring particulate matter less than 10 micrometers in size (PM-10) and capable of integrating over a period of 15 minutes. The monitor was equipped with an audible alarm set to indicate an exceedance of the 5 micrograms/m³ action limit.

Monitoring occurred in each work zone to evaluate potential worker exposure. Due to the small aerial extent of disturbance and short time frame each location would be exposed, one particulate monitor was used within

the work area at a height of approximately five feet above the ground surface (average height of a worker's nose and mouth) and immediately downwind of the excavation operation.

Results of CAMP station monitoring are provided in Appendix C. The 15-minute average work-zone exposure/action limit (5 micrograms/m³ above upwind/background readings) was never reached during the work.

3.3 Excavation & Off-Site Disposal

Remedial excavation activities the North Lot and PTP Parcel were performed by Land Remediation, Inc. of Averill Park, New York between July 15 and 17, 2014. As presented above and in Figure 3-1, target removal in the North Lot (N002) encompassed an approximate 100-foot² by 3-foot deep area; and target removal in the PTP Parcel encompassed an approximate 375-foot² by 4-foot deep area at location P004, and 150-foot² by 3-foot deep area at location P005.

A total of approximately 83 yards³ of soil were removed from locations N002, P004, and P005 between July 15 and 16, 2014. Excavated soil was direct-loaded into an off-road Marooka dump truck, which transported the soil to a secure staging area. The staging area was a paved surface, covered by 6-mil poly, within the grounds of the PTP Parcel. The soil was covered by plastic during the nights of July 15 and 16.

All soil was direct-loaded for shipment from the PTP Parcel staging area to Casella's Clinton County Landfill (Permit #5-0946-00049/00005 – 286 Sand Road, Morrisonville, New York) on July 17, 2014. The soil was pre-approved by Casella based on analytical results for waste characterization sampling conducted within the target locations in December 2013. The samples were biased to vertical and horizontal locations that exhibited the highest concentrations of targeted parameters during previous investigations in each area. Three samples (one from each area) were composited and submitted for analysis of waste characterization parameters required by Casella's operating permit. Appendix D provides a copy of the waste characterization laboratory report and BASF's disposal application. Copies of the bills of lading are provided in Appendix E.

3.4 Site Restoration

Following removal of soil from the targeted removal areas, virgin quarry-derived material* was placed in each excavation and mechanically compacted in 1-foot lifts using the bucket of excavation equipment. Final restoration was accomplished by tracking over the backfilled areas until the backfilled surface visually met the elevation of the surrounding land. A copy of the clean fill certification is provided in Appendix F.

***Note:** Material used as fill in the subject areas meets the requirements established in 6NYCRR Part 375-6.7(d) and Section 5.4 of DER-10. It consisted of virgin sand from Constantine Construction & Farm Incorporated's Halfmoon Pit (Mine Permit ID 50383; NYSDEC ID 5-4154-00034; NYSDOT Source Number 1-149F). As of September 24, 2013, this location was listed on the New York State Department of Transportation's Approved List Sources of Fine & Course Aggregates. A web search of NYSDEC's Mine Inspection Records found the Halfmoon Pit was last inspected on July 11, 2013 by Katherine Smith of the Mined Land staff; No violations were noted.

4.0 SUMMARY & CONCLUSIONS

BASF directed a statistically-based soil investigation of the North Lot and PTP Parcel in 2013. The investigation included collection of 10 soil samples from the North Lot and 17 soil samples from the PTP Parcel. Investigative results identified one location (N002) at the North Lot where a cadmium level exceeded its NYSDEC Commercial SCO; and two locations at the PTP Parcel where cadmium (P004), and barium, cadmium, lead, and mercury (P005) levels exceeded their respective Commercial SCOs. Cadmium and mercury levels also exceeded their respective Industrial SCOs at location P005.

The above exceedance locations were delineated horizontally and vertically to the most stringent NYSDEC Commercial/Industrial SCOs prior to excavation and removal of soil. AMO oversaw removal of the isolated exceedances in July 2014. Approximately 83 yards³ of soil was excavated and properly disposed off-site at Casella's Clinton County Landfill. Quarry-derived, virgin fill material was placed in each excavation in 1-foot lifts and mechanically compacted using the bucket of excavation equipment. Final restoration was accomplished by tracking over the backfilled areas until the backfilled surface visually met the elevation of the surrounding land.

A community air monitoring program was implemented to protect workers and potential downwind receptors from unnecessary exposure associated with dust that might have occurred during the target removals. Related action limits were never reached and no unacceptable risks were identified during this work.

**TABLE 2-1
Targeted Analyte List**

Fraction	Parameter	Applicable Parcel
VOC	1,2-Dichlorobenzene	All Parcels
VOC	1,2-Dichloroethane	All Parcels
VOC	1,2-Dichloroethenes	All Parcels
VOC	1,3-Dichlorobenzene	All Parcels
VOC	1,4-Dichlorobenzene	All Parcels
VOC	Benzene	All Parcels
VOC	Carbon Tetrachloride	All Parcels
VOC	Chlorobenzene	All Parcels
VOC	Chloroform	All Parcels
VOC	Chloromethane	All Parcels
VOC	cis-1,2-Dichloroethene	All Parcels
VOC	Ethylbenzene	All Parcels
VOC	Toluene	All Parcels
VOC	trans-1,2-Dichloroethene	All Parcels
VOC	Trichloroethene	All Parcels
VOC	Vinyl chloride	All Parcels
SVOC	Bis(2-ethylhexyl)phthalate	All Parcels
SVOC	Dimethyl phthalate	All Parcels
SVOC-PAH	Benzo(a)anthracene	All Parcels
SVOC-PAH	Benzo(a)pyrene	All Parcels
SVOC-PAH	Benzo(b) fluoranthene	All Parcels
SVOC-PAH	Benzo(k) fluoranthene	All Parcels
SVOC-PAH	Chrysene	All Parcels

Fraction	Parameter	Applicable Parcel
SVOC-PAH	Dibenzo(ah) anthracene	All Parcels
SVOC-PAH	Fluorene	All Parcels
SVOC-PAH	Indeno(1,2,3-cd)pyrene	All Parcels
SVOC-PAH	Phenanthrene	All Parcels
SVOC-Phenol	2-Chlorophenol	All Parcels
SVOC-Phenol	4-Methylphenol	All Parcels
SVOC-Phenol	Pentachlorophenol	All Parcels
SVOC-Phenol	Phenol	All Parcels
Metal	Arsenic	All Parcels
Metal	Barium	All Parcels
Metal	Beryllium	All Parcels
Metal	Cadmium	All Parcels
Metal	Copper	All Parcels
Metal	Lead	All Parcels
Metal	Nickel	All Parcels
Metal	Selenium	All Parcels
Metal	Silver	All Parcels
Metal	Zinc	All Parcels
Metal-Cr	Chromium	All Parcels ¹
Metal-Cr	Chromium, Hexavalent	All Parcels ¹
Metal-Hg	Mercury	All Parcels
Cyanide	Cyanide, total	All Parcels
PCBs	Polychlorinated Biphenyls	Pre-Trtmt Plant Only ²

Notes:

- 1) Samples having the three (3) highest concentrations of total chromium were analyzed/speciated for hexavalent chromium (not found to be constituent of concern)
- 2) The Pre-Treatment Plant is the only parcel where PCBs have the potential to exist in association with former electrical service(s).

Parcel	Location ID	Sample ID	Type	TOS	S Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
North Lot	N001	N001N005	Composite	1.50	4/3/2013	2-CHLOROPHENOL	0.05500	U	NE	NE
North Lot	N001	N001N005	Composite	1.50	4/3/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.06000	U	250.00	500.00
North Lot	N001	N001N005	Composite	1.50	4/3/2013	Arsenic	2.80000		8.00	8.00
North Lot	N001	N001N005	Composite	1.50	4/3/2013	Barium	25.00000		200.00	5000.00
North Lot	N001	N001N005	Composite	1.50	4/3/2013	BENZO(A)ANTHRACENE	0.03600	U	2.80	5.50
North Lot	N001	N001N005	Composite	1.50	4/3/2013	BENZO(A)PYRENE	0.04500	U	0.50	0.55
North Lot	N001	N001N005	Composite	1.50	4/3/2013	BENZO(B)FLUORANTHENE	0.03700	U	2.80	5.50
North Lot	N001	N001N005	Composite	1.50	4/3/2013	BENZO(K)FLUORANTHENE	0.03500	U	28.00	55.00
North Lot	N001	N001N005	Composite	1.50	4/3/2013	Beryllium	0.36000		295.00	1350.00
North Lot	N001	N001N005	Composite	1.50	4/3/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.04800	U	NE	NE
North Lot	N001	N001N005	Composite	1.50	4/3/2013	Cadmium	0.03000	U	4.65	30.00
North Lot	N001	N001N005	Composite	1.50	4/3/2013	Chromium	15.00000		200.00	400.00
North Lot	N001	N001N005	Composite	1.50	4/3/2013	CHRYSENE	0.03600	U	28.00	55.00
North Lot	N001	N001N005	Composite	1.50	4/3/2013	Copper	7.80000		135.00	5000.00
North Lot	N001	N001N005	Composite	1.50	4/3/2013	CYANIDE, TOTAL	0.26000	U	13.50	5000.00
North Lot	N001	N001N005	Composite	1.50	4/3/2013	DIBENZO(A,H)ANTHRACENE	0.03500	U	0.28	0.55
North Lot	N001	N001N005	Composite	1.50	4/3/2013	DIMETHYL PHTHALATE	0.04600	U	NE	NE
North Lot	N001	N001N005	Composite	1.50	4/3/2013	FLUORENE	0.05200	U	250.00	500.00
North Lot	N001	N001N005	Composite	1.50	4/3/2013	INDENO(1,2,3-CD)PYRENE	0.04000	U	2.80	5.50
North Lot	N001	N001N005	Composite	1.50	4/3/2013	Lead	7.20000		500.00	1950.00
North Lot	N001	N001N005	Composite	1.50	4/3/2013	Mercury	0.03000	J	1.40	2.85
North Lot	N001	N001N005	Composite	1.50	4/3/2013	Nickel	7.30000		155.00	5000.00
North Lot	N001	N001N005	Composite	1.50	4/3/2013	PENTACHLOROPHENOL	0.03900	U	3.35	27.50
North Lot	N001	N001N005	Composite	1.50	4/3/2013	PHENANTHRENE	0.03600	U	250.00	500.00
North Lot	N001	N001N005	Composite	1.50	4/3/2013	PHENOL	0.05400	U	250.00	500.00
North Lot	N001	N001N005	Composite	1.50	4/3/2013	Selenium	0.48000	J	750.00	3400.00
North Lot	N001	N001N005	Composite	1.50	4/3/2013	Silver	0.09000	U	750.00	3400.00
North Lot	N001	N001N005	Composite	1.50	4/3/2013	Zinc	28.00000		5000.00	5000.00
North Lot	N002	N002N003	Composite	1.50	4/3/2013	2-CHLOROPHENOL	0.06200	U	NE	NE
North Lot	N002	N002N003	Composite	1.50	4/3/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.06800	U	250.00	500.00
North Lot	N002	N002N003	Composite	1.50	4/3/2013	Arsenic	4.60000		8.00	8.00
North Lot	N002	N002N003	Composite	1.50	4/3/2013	Barium	78.00000		200.00	5000.00
North Lot	N002	N002N003	Composite	1.50	4/3/2013	BENZO(A)ANTHRACENE	0.11000	J	2.80	5.50
North Lot	N002	N002N003	Composite	1.50	4/3/2013	BENZO(A)PYRENE	0.10000	J	0.50	0.55
North Lot	N002	N002N003	Composite	1.50	4/3/2013	BENZO(B)FLUORANTHENE	0.15000		2.80	5.50
North Lot	N002	N002N003	Composite	1.50	4/3/2013	BENZO(K)FLUORANTHENE	0.05400	J	28.00	55.00
North Lot	N002	N002N003	Composite	1.50	4/3/2013	Beryllium	0.45000		295.00	1350.00
North Lot	N002	N002N003	Composite	1.50	4/3/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.05400	U	NE	NE
North Lot	N002	N002N003	Composite	1.50	4/3/2013	Cadmium	8.80000		4.65	30.00
North Lot	N002	N002N003	Composite	1.50	4/3/2013	Chromium	340.00000		200.00	400.00
North Lot	N002	N002N003	Composite	1.50	4/3/2013	CHRYSENE	0.14000		28.00	55.00
North Lot	N002	N002N003	Composite	1.50	4/3/2013	Copper	23.00000		135.00	5000.00
North Lot	N002	N002N003	Composite	1.50	4/3/2013	CYANIDE, TOTAL	0.28000	U	13.50	5000.00
North Lot	N002	N002N003	Composite	1.50	4/3/2013	DIBENZO(A,H)ANTHRACENE	0.04000	U	0.28	0.55
North Lot	N002	N002N003	Composite	1.50	4/3/2013	DIMETHYL PHTHALATE	0.05200	U	NE	NE
North Lot	N002	N002N003	Composite	1.50	4/3/2013	FLUORENE	0.05900	U	250.00	500.00
North Lot	N002	N002N003	Composite	1.50	4/3/2013	INDENO(1,2,3-CD)PYRENE	0.07200	J	2.80	5.50
North Lot	N002	N002N003	Composite	1.50	4/3/2013	Lead	170.00000		500.00	1950.00
North Lot	N002	N002N003	Composite	1.50	4/3/2013	Mercury	0.49000		1.40	2.85
North Lot	N002	N002N003	Composite	1.50	4/3/2013	Nickel	17.00000		155.00	5000.00
North Lot	N002	N002N003	Composite	1.50	4/3/2013	PENTACHLOROPHENOL	0.04400	U	3.35	27.50

Parcel	Location ID	Sample ID	Type	TOS	S Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
North Lot	N002	N002N003	Composite	1.50	4/3/2013	PHENANTHRENE	0.16000		250.00	500.00
North Lot	N002	N002N003	Composite	1.50	4/3/2013	PHENOL	0.06100	U	250.00	500.00
North Lot	N002	N002N003	Composite	1.50	4/3/2013	Selenium	0.93000	J	750.00	3400.00
North Lot	N002	N002N003	Composite	1.50	4/3/2013	Silver	0.12000	J	750.00	3400.00
North Lot	N002	N002N003	Composite	1.50	4/3/2013	Zinc	78.00000		5000.00	5000.00
North Lot	N003	N002N003	Composite	1.50	4/3/2013	2-CHLOROPHENOL	0.06200	U	NE	NE
North Lot	N003	N002N003	Composite	1.50	4/3/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.06800	U	250.00	500.00
North Lot	N003	N002N003	Composite	1.50	4/3/2013	Arsenic	4.60000		8.00	8.00
North Lot	N003	N002N003	Composite	1.50	4/3/2013	Barium	78.00000		200.00	5000.00
North Lot	N003	N002N003	Composite	1.50	4/3/2013	BENZO(A)ANTHRACENE	0.11000	J	2.80	5.50
North Lot	N003	N002N003	Composite	1.50	4/3/2013	BENZO(A)PYRENE	0.10000	J	0.50	0.55
North Lot	N003	N002N003	Composite	1.50	4/3/2013	BENZO(B)FLUORANTHENE	0.15000		2.80	5.50
North Lot	N003	N002N003	Composite	1.50	4/3/2013	BENZO(K)FLUORANTHENE	0.05400	J	28.00	55.00
North Lot	N003	N002N003	Composite	1.50	4/3/2013	Beryllium	0.45000		295.00	1350.00
North Lot	N003	N002N003	Composite	1.50	4/3/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.05400	U	NE	NE
North Lot	N003	N002N003	Composite	1.50	4/3/2013	Cadmium	8.80000		4.65	30.00
North Lot	N003	N002N003	Composite	1.50	4/3/2013	Chromium	340.00000		200.00	400.00
North Lot	N003	N002N003	Composite	1.50	4/3/2013	CHRYSENE	0.14000		28.00	55.00
North Lot	N003	N002N003	Composite	1.50	4/3/2013	Copper	23.00000		135.00	5000.00
North Lot	N003	N002N003	Composite	1.50	4/3/2013	CYANIDE, TOTAL	0.28000	U	13.50	5000.00
North Lot	N003	N002N003	Composite	1.50	4/3/2013	DIBENZO(A,H)ANTHRACENE	0.04000	U	0.28	0.55
North Lot	N003	N002N003	Composite	1.50	4/3/2013	DIMETHYL PHTHALATE	0.05200	U	NE	NE
North Lot	N003	N002N003	Composite	1.50	4/3/2013	FLUORENE	0.05900	U	250.00	500.00
North Lot	N003	N002N003	Composite	1.50	4/3/2013	INDENO(1,2,3-CD)PYRENE	0.07200	J	2.80	5.50
North Lot	N003	N002N003	Composite	1.50	4/3/2013	Lead	170.00000		500.00	1950.00
North Lot	N003	N002N003	Composite	1.50	4/3/2013	Mercury	0.49000		1.40	2.85
North Lot	N003	N002N003	Composite	1.50	4/3/2013	Nickel	17.00000		155.00	5000.00
North Lot	N003	N002N003	Composite	1.50	4/3/2013	PENTACHLOROPHENOL	0.04400	U	3.35	27.50
North Lot	N003	N002N003	Composite	1.50	4/3/2013	PHENANTHRENE	0.16000		250.00	500.00
North Lot	N003	N002N003	Composite	1.50	4/3/2013	PHENOL	0.06100	U	250.00	500.00
North Lot	N003	N002N003	Composite	1.50	4/3/2013	Selenium	0.93000	J	750.00	3400.00
North Lot	N003	N002N003	Composite	1.50	4/3/2013	Silver	0.12000	J	750.00	3400.00
North Lot	N003	N002N003	Composite	1.50	4/3/2013	Zinc	78.00000		5000.00	5000.00
North Lot	N004	N004N009	Composite	1.50	4/3/2013	2-CHLOROPHENOL	0.05600	U	NE	NE
North Lot	N004	N004N009	Composite	1.50	4/3/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.06000	U	250.00	500.00
North Lot	N004	N004N009	Composite	1.50	4/3/2013	Arsenic	2.60000		8.00	8.00
North Lot	N004	N004N009	Composite	1.50	4/3/2013	Barium	35.00000		200.00	5000.00
North Lot	N004	N004N009	Composite	1.50	4/3/2013	BENZO(A)ANTHRACENE	0.06000	J	2.80	5.50
North Lot	N004	N004N009	Composite	1.50	4/3/2013	BENZO(A)PYRENE	0.05500	J	0.50	0.55
North Lot	N004	N004N009	Composite	1.50	4/3/2013	BENZO(B)FLUORANTHENE	0.06700	J	2.80	5.50
North Lot	N004	N004N009	Composite	1.50	4/3/2013	BENZO(K)FLUORANTHENE	0.03500	U	28.00	55.00
North Lot	N004	N004N009	Composite	1.50	4/3/2013	Beryllium	0.41000		295.00	1350.00
North Lot	N004	N004N009	Composite	1.50	4/3/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.04800	U	NE	NE
North Lot	N004	N004N009	Composite	1.50	4/3/2013	Cadmium	0.03000	U	4.65	30.00
North Lot	N004	N004N009	Composite	1.50	4/3/2013	Chromium	18.00000		200.00	400.00
North Lot	N004	N004N009	Composite	1.50	4/3/2013	CHRYSENE	0.05900	J	28.00	55.00
North Lot	N004	N004N009	Composite	1.50	4/3/2013	Copper	9.00000		135.00	5000.00
North Lot	N004	N004N009	Composite	1.50	4/3/2013	CYANIDE, TOTAL	0.24000	U	13.50	5000.00
North Lot	N004	N004N009	Composite	1.50	4/3/2013	DIBENZO(A,H)ANTHRACENE	0.03600	U	0.28	0.55
North Lot	N004	N004N009	Composite	1.50	4/3/2013	DIMETHYL PHTHALATE	0.04700	U	NE	NE
North Lot	N004	N004N009	Composite	1.50	4/3/2013	FLUORENE	0.05300	U	250.00	500.00

Parcel	Location ID	Sample ID	Type	TOS	S Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
North Lot	N004	N004N009	Composite	1.50	4/3/2013	INDENO(1,2,3-CD)PYRENE	0.04100	U	2.80	5.50
North Lot	N004	N004N009	Composite	1.50	4/3/2013	Lead	52.00000		500.00	1950.00
North Lot	N004	N004N009	Composite	1.50	4/3/2013	Mercury	0.15000		1.40	2.85
North Lot	N004	N004N009	Composite	1.50	4/3/2013	Nickel	5.80000		155.00	5000.00
North Lot	N004	N004N009	Composite	1.50	4/3/2013	PENTACHLOROPHENOL	0.04000	U	3.35	27.50
North Lot	N004	N004N009	Composite	1.50	4/3/2013	PHENANTHRENE	0.06700	J	250.00	500.00
North Lot	N004	N004N009	Composite	1.50	4/3/2013	PHENOL	0.05500	U	250.00	500.00
North Lot	N004	N004N009	Composite	1.50	4/3/2013	Selenium	0.34000	J	750.00	3400.00
North Lot	N004	N004N009	Composite	1.50	4/3/2013	Silver	0.09000	U	750.00	3400.00
North Lot	N004	N004N009	Composite	1.50	4/3/2013	Zinc	100.00000		5000.00	5000.00
North Lot	N005	N001N005	Composite	1.50	4/3/2013	2-CHLOROPHENOL	0.05500	U	NE	NE
North Lot	N005	N001N005	Composite	1.50	4/3/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.06000	U	250.00	500.00
North Lot	N005	N001N005	Composite	1.50	4/3/2013	Arsenic	2.80000		8.00	8.00
North Lot	N005	N001N005	Composite	1.50	4/3/2013	Barium	25.00000		200.00	5000.00
North Lot	N005	N001N005	Composite	1.50	4/3/2013	BENZO(A)ANTHRACENE	0.03600	U	2.80	5.50
North Lot	N005	N001N005	Composite	1.50	4/3/2013	BENZO(A)PYRENE	0.04500	U	0.50	0.55
North Lot	N005	N001N005	Composite	1.50	4/3/2013	BENZO(B)FLUORANTHENE	0.03700	U	2.80	5.50
North Lot	N005	N001N005	Composite	1.50	4/3/2013	BENZO(K)FLUORANTHENE	0.03500	U	28.00	55.00
North Lot	N005	N001N005	Composite	1.50	4/3/2013	Beryllium	0.36000		295.00	1350.00
North Lot	N005	N001N005	Composite	1.50	4/3/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.04800	U	NE	NE
North Lot	N005	N001N005	Composite	1.50	4/3/2013	Cadmium	0.03000	U	4.65	30.00
North Lot	N005	N001N005	Composite	1.50	4/3/2013	Chromium	15.00000		200.00	400.00
North Lot	N005	N001N005	Composite	1.50	4/3/2013	CHRYSENE	0.03600	U	28.00	55.00
North Lot	N005	N001N005	Composite	1.50	4/3/2013	Copper	7.80000		135.00	5000.00
North Lot	N005	N001N005	Composite	1.50	4/3/2013	CYANIDE, TOTAL	0.26000	U	13.50	5000.00
North Lot	N005	N001N005	Composite	1.50	4/3/2013	DIBENZO(A,H)ANTHRACENE	0.03500	U	0.28	0.55
North Lot	N005	N001N005	Composite	1.50	4/3/2013	DIMETHYL PHTHALATE	0.04600	U	NE	NE
North Lot	N005	N001N005	Composite	1.50	4/3/2013	FLUORENE	0.05200	U	250.00	500.00
North Lot	N005	N001N005	Composite	1.50	4/3/2013	INDENO(1,2,3-CD)PYRENE	0.04000	U	2.80	5.50
North Lot	N005	N001N005	Composite	1.50	4/3/2013	Lead	7.20000		500.00	1950.00
North Lot	N005	N001N005	Composite	1.50	4/3/2013	Mercury	0.03000	J	1.40	2.85
North Lot	N005	N001N005	Composite	1.50	4/3/2013	Nickel	7.30000		155.00	5000.00
North Lot	N005	N001N005	Composite	1.50	4/3/2013	PENTACHLOROPHENOL	0.03900	U	3.35	27.50
North Lot	N005	N001N005	Composite	1.50	4/3/2013	PHENANTHRENE	0.03600	U	250.00	500.00
North Lot	N005	N001N005	Composite	1.50	4/3/2013	PHENOL	0.05400	U	250.00	500.00
North Lot	N005	N001N005	Composite	1.50	4/3/2013	Selenium	0.48000	J	750.00	3400.00
North Lot	N005	N001N005	Composite	1.50	4/3/2013	Silver	0.09000	U	750.00	3400.00
North Lot	N005	N001N005	Composite	1.50	4/3/2013	Zinc	28.00000		5000.00	5000.00
North Lot	N006	N006N010	Composite	1.50	4/3/2013	2-CHLOROPHENOL	0.06000	U	NE	NE
North Lot	N006	N006N010	Composite	1.50	4/3/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.06500	U	250.00	500.00
North Lot	N006	N006N010	Composite	1.50	4/3/2013	Arsenic	0.81000		8.00	8.00
North Lot	N006	N006N010	Composite	1.50	4/3/2013	Barium	21.00000		200.00	5000.00
North Lot	N006	N006N010	Composite	1.50	4/3/2013	BENZO(A)ANTHRACENE	0.03900	U	2.80	5.50
North Lot	N006	N006N010	Composite	1.50	4/3/2013	BENZO(A)PYRENE	0.04800	U	0.50	0.55
North Lot	N006	N006N010	Composite	1.50	4/3/2013	BENZO(B)FLUORANTHENE	0.04000	U	2.80	5.50
North Lot	N006	N006N010	Composite	1.50	4/3/2013	BENZO(K)FLUORANTHENE	0.03800	U	28.00	55.00
North Lot	N006	N006N010	Composite	1.50	4/3/2013	Beryllium	0.25000		295.00	1350.00
North Lot	N006	N006N010	Composite	1.50	4/3/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.05200	U	NE	NE
North Lot	N006	N006N010	Composite	1.50	4/3/2013	Cadmium	2.90000		4.65	30.00
North Lot	N006	N006N010	Composite	1.50	4/3/2013	Chromium	15.00000		200.00	400.00
North Lot	N006	N006N010	Composite	1.50	4/3/2013	CHRYSENE	0.03900	U	28.00	55.00

Parcel	Location ID	Sample ID	Type	TOS	S_Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
North Lot	N006	N006N010	Composite	1.50	4/3/2013	Copper	8.40000		135.00	5000.00
North Lot	N006	N006N010	Composite	1.50	4/3/2013	CYANIDE, TOTAL	0.27000	U	13.50	5000.00
North Lot	N006	N006N010	Composite	1.50	4/3/2013	DIBENZO(A,H)ANTHRACENE	0.03800	U	0.28	0.55
North Lot	N006	N006N010	Composite	1.50	4/3/2013	DIMETHYL PHTHALATE	0.05000	U	NE	NE
North Lot	N006	N006N010	Composite	1.50	4/3/2013	FLUORENE	0.05700	U	250.00	500.00
North Lot	N006	N006N010	Composite	1.50	4/3/2013	INDENO(1,2,3-CD)PYRENE	0.04400	U	2.80	5.50
North Lot	N006	N006N010	Composite	1.50	4/3/2013	Lead	13.00000		500.00	1950.00
North Lot	N006	N006N010	Composite	1.50	4/3/2013	Mercury	0.16000		1.40	2.85
North Lot	N006	N006N010	Composite	1.50	4/3/2013	Nickel	8.60000		155.00	5000.00
North Lot	N006	N006N010	Composite	1.50	4/3/2013	PENTACHLOROPHENOL	0.04200	U	3.35	27.50
North Lot	N006	N006N010	Composite	1.50	4/3/2013	PHENANTHRENE	0.03900	U	250.00	500.00
North Lot	N006	N006N010	Composite	1.50	4/3/2013	PHENOL	0.05800	U	250.00	500.00
North Lot	N006	N006N010	Composite	1.50	4/3/2013	Selenium	0.24000	J	750.00	3400.00
North Lot	N006	N006N010	Composite	1.50	4/3/2013	Silver	0.09000	U	750.00	3400.00
North Lot	N006	N006N010	Composite	1.50	4/3/2013	Zinc	30.00000		5000.00	5000.00
North Lot	N007	N007N008	Composite	1.50	4/3/2013	2-CHLOROPHENOL	0.06000	U	NE	NE
North Lot	N007	N007N008	Composite	1.50	4/3/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.06500	U	250.00	500.00
North Lot	N007	N007N008	Composite	1.50	4/3/2013	Arsenic	2.90000		8.00	8.00
North Lot	N007	N007N008	Composite	1.50	4/3/2013	Barium	78.00000		200.00	5000.00
North Lot	N007	N007N008	Composite	1.50	4/3/2013	BENZO(A)ANTHRACENE	0.03900	U	2.80	5.50
North Lot	N007	N007N008	Composite	1.50	4/3/2013	BENZO(A)PYRENE	0.04900	U	0.50	0.55
North Lot	N007	N007N008	Composite	1.50	4/3/2013	BENZO(B)FLUORANTHENE	0.04000	U	2.80	5.50
North Lot	N007	N007N008	Composite	1.50	4/3/2013	BENZO(K)FLUORANTHENE	0.03800	U	28.00	55.00
North Lot	N007	N007N008	Composite	1.50	4/3/2013	Beryllium	0.36000		295.00	1350.00
North Lot	N007	N007N008	Composite	1.50	4/3/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.05200	U	NE	NE
North Lot	N007	N007N008	Composite	1.50	4/3/2013	Cadmium	0.03000	U	4.65	30.00
North Lot	N007	N007N008	Composite	1.50	4/3/2013	Chromium	30.00000		200.00	400.00
North Lot	N007	N007N008	Composite	1.50	4/3/2013	CHRYSENE	0.03900	U	28.00	55.00
North Lot	N007	N007N008	Composite	1.50	4/3/2013	Copper	12.00000		135.00	5000.00
North Lot	N007	N007N008	Composite	1.50	4/3/2013	CYANIDE, TOTAL	0.27000	U	13.50	5000.00
North Lot	N007	N007N008	Composite	1.50	4/3/2013	DIBENZO(A,H)ANTHRACENE	0.03900	U	0.28	0.55
North Lot	N007	N007N008	Composite	1.50	4/3/2013	DIMETHYL PHTHALATE	0.05100	U	NE	NE
North Lot	N007	N007N008	Composite	1.50	4/3/2013	FLUORENE	0.05700	U	250.00	500.00
North Lot	N007	N007N008	Composite	1.50	4/3/2013	INDENO(1,2,3-CD)PYRENE	0.04400	U	2.80	5.50
North Lot	N007	N007N008	Composite	1.50	4/3/2013	Lead	31.00000		500.00	1950.00
North Lot	N007	N007N008	Composite	1.50	4/3/2013	Mercury	0.02000	U	1.40	2.85
North Lot	N007	N007N008	Composite	1.50	4/3/2013	Nickel	6.70000		155.00	5000.00
North Lot	N007	N007N008	Composite	1.50	4/3/2013	PENTACHLOROPHENOL	0.04300	U	3.35	27.50
North Lot	N007	N007N008	Composite	1.50	4/3/2013	PHENANTHRENE	0.03900	U	250.00	500.00
North Lot	N007	N007N008	Composite	1.50	4/3/2013	PHENOL	0.05900	U	250.00	500.00
North Lot	N007	N007N008	Composite	1.50	4/3/2013	Selenium	0.75000	J	750.00	3400.00
North Lot	N007	N007N008	Composite	1.50	4/3/2013	Silver	0.16000	J	750.00	3400.00
North Lot	N007	N007N008	Composite	1.50	4/3/2013	Zinc	47.00000		5000.00	5000.00
North Lot	N008	N007N008	Composite	1.50	4/3/2013	2-CHLOROPHENOL	0.06000	U	NE	NE
North Lot	N008	N007N008	Composite	1.50	4/3/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.06500	U	250.00	500.00
North Lot	N008	N007N008	Composite	1.50	4/3/2013	Arsenic	2.90000		8.00	8.00
North Lot	N008	N007N008	Composite	1.50	4/3/2013	Barium	78.00000		200.00	5000.00
North Lot	N008	N007N008	Composite	1.50	4/3/2013	BENZO(A)ANTHRACENE	0.03900	U	2.80	5.50
North Lot	N008	N007N008	Composite	1.50	4/3/2013	BENZO(A)PYRENE	0.04900	U	0.50	0.55
North Lot	N008	N007N008	Composite	1.50	4/3/2013	BENZO(B)FLUORANTHENE	0.04000	U	2.80	5.50
North Lot	N008	N007N008	Composite	1.50	4/3/2013	BENZO(K)FLUORANTHENE	0.03800	U	28.00	55.00

Parcel	Location ID	Sample ID	Type	TOS	S Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
North Lot	N008	N007N008	Composite	1.50	4/3/2013	Beryllium	0.36000		295.00	1350.00
North Lot	N008	N007N008	Composite	1.50	4/3/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.05200	U	NE	NE
North Lot	N008	N007N008	Composite	1.50	4/3/2013	Cadmium	0.03000	U	4.65	30.00
North Lot	N008	N007N008	Composite	1.50	4/3/2013	Chromium	30.00000		200.00	400.00
North Lot	N008	N007N008	Composite	1.50	4/3/2013	CHRYSENE	0.03900	U	28.00	55.00
North Lot	N008	N007N008	Composite	1.50	4/3/2013	Copper	12.00000		135.00	5000.00
North Lot	N008	N007N008	Composite	1.50	4/3/2013	CYANIDE, TOTAL	0.27000	U	13.50	5000.00
North Lot	N008	N007N008	Composite	1.50	4/3/2013	DIBENZO(A,H)ANTHRACENE	0.03900	U	0.28	0.55
North Lot	N008	N007N008	Composite	1.50	4/3/2013	DIMETHYL PHTHALATE	0.05100	U	NE	NE
North Lot	N008	N007N008	Composite	1.50	4/3/2013	FLUORENE	0.05700	U	250.00	500.00
North Lot	N008	N007N008	Composite	1.50	4/3/2013	INDENO(1,2,3-CD)PYRENE	0.04400	U	2.80	5.50
North Lot	N008	N007N008	Composite	1.50	4/3/2013	Lead	31.00000		500.00	1950.00
North Lot	N008	N007N008	Composite	1.50	4/3/2013	Mercury	0.02000	U	1.40	2.85
North Lot	N008	N007N008	Composite	1.50	4/3/2013	Nickel	6.70000		155.00	5000.00
North Lot	N008	N007N008	Composite	1.50	4/3/2013	PENTACHLOROPHENOL	0.04300	U	3.35	27.50
North Lot	N008	N007N008	Composite	1.50	4/3/2013	PHENANTHRENE	0.03900	U	250.00	500.00
North Lot	N008	N007N008	Composite	1.50	4/3/2013	PHENOL	0.05900	U	250.00	500.00
North Lot	N008	N007N008	Composite	1.50	4/3/2013	Selenium	0.75000	J	750.00	3400.00
North Lot	N008	N007N008	Composite	1.50	4/3/2013	Silver	0.16000	J	750.00	3400.00
North Lot	N008	N007N008	Composite	1.50	4/3/2013	Zinc	47.00000		5000.00	5000.00
North Lot	N009	N004N009	Composite	1.50	4/3/2013	2-CHLOROPHENOL	0.05600	U	NE	NE
North Lot	N009	N004N009	Composite	1.50	4/3/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.06000	U	250.00	500.00
North Lot	N009	N004N009	Composite	1.50	4/3/2013	Arsenic	2.60000		8.00	8.00
North Lot	N009	N004N009	Composite	1.50	4/3/2013	Barium	35.00000		200.00	5000.00
North Lot	N009	N004N009	Composite	1.50	4/3/2013	BENZO(A)ANTHRACENE	0.06000	J	2.80	5.50
North Lot	N009	N004N009	Composite	1.50	4/3/2013	BENZO(A)PYRENE	0.05500	J	0.50	0.55
North Lot	N009	N004N009	Composite	1.50	4/3/2013	BENZO(B)FLUORANTHENE	0.06700	J	2.80	5.50
North Lot	N009	N004N009	Composite	1.50	4/3/2013	BENZO(K)FLUORANTHENE	0.03500	U	28.00	55.00
North Lot	N009	N004N009	Composite	1.50	4/3/2013	Beryllium	0.41000		295.00	1350.00
North Lot	N009	N004N009	Composite	1.50	4/3/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.04800	U	NE	NE
North Lot	N009	N004N009	Composite	1.50	4/3/2013	Cadmium	0.03000	U	4.65	30.00
North Lot	N009	N004N009	Composite	1.50	4/3/2013	Chromium	18.00000		200.00	400.00
North Lot	N009	N004N009	Composite	1.50	4/3/2013	CHRYSENE	0.05900	J	28.00	55.00
North Lot	N009	N004N009	Composite	1.50	4/3/2013	Copper	9.00000		135.00	5000.00
North Lot	N009	N004N009	Composite	1.50	4/3/2013	CYANIDE, TOTAL	0.24000	U	13.50	5000.00
North Lot	N009	N004N009	Composite	1.50	4/3/2013	DIBENZO(A,H)ANTHRACENE	0.03600	U	0.28	0.55
North Lot	N009	N004N009	Composite	1.50	4/3/2013	DIMETHYL PHTHALATE	0.04700	U	NE	NE
North Lot	N009	N004N009	Composite	1.50	4/3/2013	FLUORENE	0.05300	U	250.00	500.00
North Lot	N009	N004N009	Composite	1.50	4/3/2013	INDENO(1,2,3-CD)PYRENE	0.04100	U	2.80	5.50
North Lot	N009	N004N009	Composite	1.50	4/3/2013	Lead	52.00000		500.00	1950.00
North Lot	N009	N004N009	Composite	1.50	4/3/2013	Mercury	0.15000		1.40	2.85
North Lot	N009	N004N009	Composite	1.50	4/3/2013	Nickel	5.80000		155.00	5000.00
North Lot	N009	N004N009	Composite	1.50	4/3/2013	PENTACHLOROPHENOL	0.04000	U	3.35	27.50
North Lot	N009	N004N009	Composite	1.50	4/3/2013	PHENANTHRENE	0.06700	J	250.00	500.00
North Lot	N009	N004N009	Composite	1.50	4/3/2013	PHENOL	0.05500	U	250.00	500.00
North Lot	N009	N004N009	Composite	1.50	4/3/2013	Selenium	0.34000	J	750.00	3400.00
North Lot	N009	N004N009	Composite	1.50	4/3/2013	Silver	0.09000	U	750.00	3400.00
North Lot	N009	N004N009	Composite	1.50	4/3/2013	Zinc	100.00000		5000.00	5000.00
North Lot	N010	N006N010	Composite	1.50	4/3/2013	2-CHLOROPHENOL	0.06000	U	NE	NE
North Lot	N010	N006N010	Composite	1.50	4/3/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.06500	U	250.00	500.00
North Lot	N010	N006N010	Composite	1.50	4/3/2013	Arsenic	0.81000		8.00	8.00

Parcel	Location ID	Sample ID	Type	TOS	S Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
North Lot	N010	N006N010	Composite	1.50	4/3/2013	Barium	21.00000		200.00	5000.00
North Lot	N010	N006N010	Composite	1.50	4/3/2013	BENZO(A)ANTHRACENE	0.03900	U	2.80	5.50
North Lot	N010	N006N010	Composite	1.50	4/3/2013	BENZO(A)PYRENE	0.04800	U	0.50	0.55
North Lot	N010	N006N010	Composite	1.50	4/3/2013	BENZO(B)FLUORANTHENE	0.04000	U	2.80	5.50
North Lot	N010	N006N010	Composite	1.50	4/3/2013	BENZO(K)FLUORANTHENE	0.03800	U	28.00	55.00
North Lot	N010	N006N010	Composite	1.50	4/3/2013	Beryllium	0.25000		295.00	1350.00
North Lot	N010	N006N010	Composite	1.50	4/3/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.05200	U	NE	NE
North Lot	N010	N006N010	Composite	1.50	4/3/2013	Cadmium	2.90000		4.65	30.00
North Lot	N010	N006N010	Composite	1.50	4/3/2013	Chromium	15.00000		200.00	400.00
North Lot	N010	N006N010	Composite	1.50	4/3/2013	CHRYSENE	0.03900	U	28.00	55.00
North Lot	N010	N006N010	Composite	1.50	4/3/2013	Copper	8.40000		135.00	5000.00
North Lot	N010	N006N010	Composite	1.50	4/3/2013	CYANIDE, TOTAL	0.27000	U	13.50	5000.00
North Lot	N010	N006N010	Composite	1.50	4/3/2013	DIBENZO(A,H)ANTHRACENE	0.03800	U	0.28	0.55
North Lot	N010	N006N010	Composite	1.50	4/3/2013	DIMETHYL PHTHALATE	0.05000	U	NE	NE
North Lot	N010	N006N010	Composite	1.50	4/3/2013	FLUORENE	0.05700	U	250.00	500.00
North Lot	N010	N006N010	Composite	1.50	4/3/2013	INDENO(1,2,3-CD)PYRENE	0.04400	U	2.80	5.50
North Lot	N010	N006N010	Composite	1.50	4/3/2013	Lead	13.00000		500.00	1950.00
North Lot	N010	N006N010	Composite	1.50	4/3/2013	Mercury	0.16000		1.40	2.85
North Lot	N010	N006N010	Composite	1.50	4/3/2013	Nickel	8.60000		155.00	5000.00
North Lot	N010	N006N010	Composite	1.50	4/3/2013	PENTACHLOROPHENOL	0.04200	U	3.35	27.50
North Lot	N010	N006N010	Composite	1.50	4/3/2013	PHENANTHRENE	0.03900	U	250.00	500.00
North Lot	N010	N006N010	Composite	1.50	4/3/2013	PHENOL	0.05800	U	250.00	500.00
North Lot	N010	N006N010	Composite	1.50	4/3/2013	Selenium	0.24000	J	750.00	3400.00
North Lot	N010	N006N010	Composite	1.50	4/3/2013	Silver	0.09000	U	750.00	3400.00
North Lot	N010	N006N010	Composite	1.50	4/3/2013	Zinc	30.00000		5000.00	5000.00
North Lot	N001	N001015	Aliquot	1.50	4/3/2013	1,2-DICHLOROBENZENE	0.00018	U	500.00	1000.00
North Lot	N001	N001015	Aliquot	1.50	4/3/2013	1,2-DICHLOROETHANE	0.00014	U	30.00	60.00
North Lot	N001	N001015	Aliquot	1.50	4/3/2013	1,3-DICHLOROBENZENE	0.00018	U	280.00	560.00
North Lot	N001	N001015	Aliquot	1.50	4/3/2013	1,4-DICHLOROBENZENE	0.00024	U	130.00	250.00
North Lot	N001	N001015	Aliquot	1.50	4/3/2013	BENZENE	0.00086	J	44.00	89.00
North Lot	N001	N001015	Aliquot	1.50	4/3/2013	CARBON TETRACHLORIDE	0.00021	U	22.00	44.00
North Lot	N001	N001015	Aliquot	1.50	4/3/2013	CHLOROBENZENE	0.00034	U	500.00	1000.00
North Lot	N001	N001015	Aliquot	1.50	4/3/2013	CHLOROFORM	0.00036	U	350.00	700.00
North Lot	N001	N001015	Aliquot	1.50	4/3/2013	CHLOROMETHANE	0.00077	U	NE	NE
North Lot	N001	N001015	Aliquot	1.50	4/3/2013	Chromium	7.20000		1500.00	6800.00
North Lot	N001	N001015	Aliquot	1.50	4/3/2013	CIS-1,2-DICHLOROETHENE	0.00015	U	500.00	1000.00
North Lot	N001	N001015	Aliquot	1.50	4/3/2013	ETHYLBENZENE	0.00033	J	390.00	780.00
North Lot	N001	N001015	Aliquot	1.50	4/3/2013	TOLUENE	0.00180		500.00	1000.00
North Lot	N001	N001015	Aliquot	1.50	4/3/2013	TRANS-1,2-DICHLOROETHENE	0.00021	U	500.00	1000.00
North Lot	N001	N001015	Aliquot	1.50	4/3/2013	TRICHLOROETHENE	0.00022	J	200.00	400.00
North Lot	N001	N001015	Aliquot	1.50	4/3/2013	VINYL CHLORIDE	0.00014	U	13.00	27.00
North Lot	N002	N002015	Aliquot	1.50	4/3/2013	1,2-DICHLOROBENZENE	0.00025	U	500.00	1000.00
North Lot	N002	N002015	Aliquot	1.50	4/3/2013	1,2-DICHLOROETHANE	0.00020	U	30.00	60.00
North Lot	N002	N002015	Aliquot	1.50	4/3/2013	1,3-DICHLOROBENZENE	0.00025	U	280.00	560.00
North Lot	N002	N002015	Aliquot	1.50	4/3/2013	1,4-DICHLOROBENZENE	0.00033	U	130.00	250.00
North Lot	N002	N002015	Aliquot	1.50	4/3/2013	BENZENE	0.00016	U	44.00	89.00
North Lot	N002	N002015	Aliquot	1.50	4/3/2013	Cadmium	18.00000		9.30	60.00
North Lot	N002	N002015	Aliquot	1.50	4/3/2013	CARBON TETRACHLORIDE	0.00029	U	22.00	44.00
North Lot	N002	N002015	Aliquot	1.50	4/3/2013	CHLOROBENZENE	0.00048	U	500.00	1000.00
North Lot	N002	N002015	Aliquot	1.50	4/3/2013	CHLOROFORM	0.00051	U	350.00	700.00
North Lot	N002	N002015	Aliquot	1.50	4/3/2013	CHLOROMETHANE	0.00110	U	NE	NE

Parcel	Location ID	Sample ID	Type	TOS	S Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
North Lot	N002	N002015	Aliquot	1.50	4/3/2013	Chromium	650.00000		1500.00	6800.00
North Lot	N002	N002015	Aliquot	1.50	4/3/2013	Chromium(VI)	0.23000	U	400.00	800.00
North Lot	N002	N002015	Aliquot	1.50	4/3/2013	CIS-1,2-DICHLOROETHENE	0.00020	U	500.00	1000.00
North Lot	N002	N002015	Aliquot	1.50	4/3/2013	ETHYLBENZENE	0.00020	U	390.00	780.00
North Lot	N002	N002015	Aliquot	1.50	4/3/2013	Lead	160.00000		1000.00	3900.00
North Lot	N002	N002015	Aliquot	1.50	4/3/2013	Mercury	0.50000		2.80	5.70
North Lot	N002	N002015	Aliquot	1.50	4/3/2013	Nickel	25.00000		310.00	10000.00
North Lot	N002	N002015	Aliquot	1.50	4/3/2013	TOLUENE	0.00150	J	500.00	1000.00
North Lot	N002	N002015	Aliquot	1.50	4/3/2013	TRANS-1,2-DICHLOROETHENE	0.00029	U	500.00	1000.00
North Lot	N002	N002015	Aliquot	1.50	4/3/2013	TRICHLOROETHENE	0.00021	U	200.00	400.00
North Lot	N002	N002015	Aliquot	1.50	4/3/2013	VINYL CHLORIDE	0.00019	U	13.00	27.00
North Lot	N002	N002015	Aliquot	1.50	4/3/2013	Zinc	68.00000		10000.00	10000.00
North Lot	N003	N003015	Aliquot	1.50	4/3/2013	1,2-DICHLOROBENZENE	0.00030	U	500.00	1000.00
North Lot	N003	N003015	Aliquot	1.50	4/3/2013	1,2-DICHLOROETHANE	0.00024	U	30.00	60.00
North Lot	N003	N003015	Aliquot	1.50	4/3/2013	1,3-DICHLOROBENZENE	0.00030	U	280.00	560.00
North Lot	N003	N003015	Aliquot	1.50	4/3/2013	1,4-DICHLOROBENZENE	0.00039	U	130.00	250.00
North Lot	N003	N003015	Aliquot	1.50	4/3/2013	BENZENE	0.00019	U	44.00	89.00
North Lot	N003	N003015	Aliquot	1.50	4/3/2013	Cadmium	0.03000	U	9.30	60.00
North Lot	N003	N003015	Aliquot	1.50	4/3/2013	CARBON TETRACHLORIDE	0.00034	U	22.00	44.00
North Lot	N003	N003015	Aliquot	1.50	4/3/2013	CHLOROBENZENE	0.00057	U	500.00	1000.00
North Lot	N003	N003015	Aliquot	1.50	4/3/2013	CHLOROFORM	0.00060	U	350.00	700.00
North Lot	N003	N003015	Aliquot	1.50	4/3/2013	CHLOROMETHANE	0.00130	U	NE	NE
North Lot	N003	N003015	Aliquot	1.50	4/3/2013	Chromium	22.00000		1500.00	6800.00
North Lot	N003	N003015	Aliquot	1.50	4/3/2013	CIS-1,2-DICHLOROETHENE	0.00024	U	500.00	1000.00
North Lot	N003	N003015	Aliquot	1.50	4/3/2013	ETHYLBENZENE	0.00024	U	390.00	780.00
North Lot	N003	N003015	Aliquot	1.50	4/3/2013	Lead	180.00000		1000.00	3900.00
North Lot	N003	N003015	Aliquot	1.50	4/3/2013	Mercury	0.48000		2.80	5.70
North Lot	N003	N003015	Aliquot	1.50	4/3/2013	Nickel	6.80000		310.00	10000.00
North Lot	N003	N003015	Aliquot	1.50	4/3/2013	TOLUENE	0.00018	U	500.00	1000.00
North Lot	N003	N003015	Aliquot	1.50	4/3/2013	TRANS-1,2-DICHLOROETHENE	0.00034	U	500.00	1000.00
North Lot	N003	N003015	Aliquot	1.50	4/3/2013	TRICHLOROETHENE	0.00025	U	200.00	400.00
North Lot	N003	N003015	Aliquot	1.50	4/3/2013	VINYL CHLORIDE	0.00023	U	13.00	27.00
North Lot	N003	N003015	Aliquot	1.50	4/3/2013	Zinc	85.00000		10000.00	10000.00
North Lot	N004	N004015	Aliquot	1.50	4/3/2013	1,2-DICHLOROBENZENE	0.00021	U	500.00	1000.00
North Lot	N004	N004015	Aliquot	1.50	4/3/2013	1,2-DICHLOROETHANE	0.00017	U	30.00	60.00
North Lot	N004	N004015	Aliquot	1.50	4/3/2013	1,3-DICHLOROBENZENE	0.00021	U	280.00	560.00
North Lot	N004	N004015	Aliquot	1.50	4/3/2013	1,4-DICHLOROBENZENE	0.00028	U	130.00	250.00
North Lot	N004	N004015	Aliquot	1.50	4/3/2013	BENZENE	0.00014	U	44.00	89.00
North Lot	N004	N004015	Aliquot	1.50	4/3/2013	CARBON TETRACHLORIDE	0.00024	U	22.00	44.00
North Lot	N004	N004015	Aliquot	1.50	4/3/2013	CHLOROBENZENE	0.00040	U	500.00	1000.00
North Lot	N004	N004015	Aliquot	1.50	4/3/2013	CHLOROFORM	0.00043	U	350.00	700.00
North Lot	N004	N004015	Aliquot	1.50	4/3/2013	CHLOROMETHANE	0.00091	U	NE	NE
North Lot	N004	N004015	Aliquot	1.50	4/3/2013	Chromium	13.00000		1500.00	6800.00
North Lot	N004	N004015	Aliquot	1.50	4/3/2013	CIS-1,2-DICHLOROETHENE	0.00058	J	500.00	1000.00
North Lot	N004	N004015	Aliquot	1.50	4/3/2013	ETHYLBENZENE	0.00017	U	390.00	780.00
North Lot	N004	N004015	Aliquot	1.50	4/3/2013	Lead	17.00000		1000.00	3900.00
North Lot	N004	N004015	Aliquot	1.50	4/3/2013	Mercury	0.20000		2.80	5.70
North Lot	N004	N004015	Aliquot	1.50	4/3/2013	TOLUENE	0.00013	U	500.00	1000.00
North Lot	N004	N004015	Aliquot	1.50	4/3/2013	TRANS-1,2-DICHLOROETHENE	0.00025	U	500.00	1000.00
North Lot	N004	N004015	Aliquot	1.50	4/3/2013	TRICHLOROETHENE	0.00590		200.00	400.00
North Lot	N004	N004015	Aliquot	1.50	4/3/2013	VINYL CHLORIDE	0.00016	U	13.00	27.00

Parcel	Location ID	Sample ID	Type	TOS	S_Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
North Lot	N004	N004015	Aliquot	1.50	4/3/2013	Zinc	100.00000		10000.00	10000.00
North Lot	N005	N005015	Aliquot	1.50	4/3/2013	1,2-DICHLORO BENZENE	0.00020	U	500.00	1000.00
North Lot	N005	N005015	Aliquot	1.50	4/3/2013	1,2-DICHLOROETHANE	0.00016	U	30.00	60.00
North Lot	N005	N005015	Aliquot	1.50	4/3/2013	1,3-DICHLORO BENZENE	0.00020	U	280.00	560.00
North Lot	N005	N005015	Aliquot	1.50	4/3/2013	1,4-DICHLORO BENZENE	0.00027	U	130.00	250.00
North Lot	N005	N005015	Aliquot	1.50	4/3/2013	BENZENE	0.00013	U	44.00	89.00
North Lot	N005	N005015	Aliquot	1.50	4/3/2013	CARBON TETRACHLORIDE	0.00023	U	22.00	44.00
North Lot	N005	N005015	Aliquot	1.50	4/3/2013	CHLORO BENZENE	0.00039	U	500.00	1000.00
North Lot	N005	N005015	Aliquot	1.50	4/3/2013	CHLOROFORM	0.00041	U	350.00	700.00
North Lot	N005	N005015	Aliquot	1.50	4/3/2013	CHLOROMETHANE	0.00087	U	NE	NE
North Lot	N005	N005015	Aliquot	1.50	4/3/2013	Chromium	24.00000		1500.00	6800.00
North Lot	N005	N005015	Aliquot	1.50	4/3/2013	CIS-1,2-DICHLOROETHENE	0.00017	U	500.00	1000.00
North Lot	N005	N005015	Aliquot	1.50	4/3/2013	ETHYLBENZENE	0.00016	U	390.00	780.00
North Lot	N005	N005015	Aliquot	1.50	4/3/2013	TOLUENE	0.00012	U	500.00	1000.00
North Lot	N005	N005015	Aliquot	1.50	4/3/2013	TRANS-1,2-DICHLOROETHENE	0.00024	U	500.00	1000.00
North Lot	N005	N005015	Aliquot	1.50	4/3/2013	TRICHLOROETHENE	0.00017	U	200.00	400.00
North Lot	N005	N005015	Aliquot	1.50	4/3/2013	VINYL CHLORIDE	0.00016	U	13.00	27.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	1,2-DICHLORO BENZENE	0.00031	U	500.00	1000.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	1,2-DICHLORO BENZENE	0.00030	U	500.00	1000.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	1,2-DICHLOROETHANE	0.00024	U	30.00	60.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	1,2-DICHLOROETHANE	0.00025	U	30.00	60.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	1,3-DICHLORO BENZENE	0.00030	U	280.00	560.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	1,3-DICHLORO BENZENE	0.00031	U	280.00	560.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	1,4-DICHLORO BENZENE	0.00041	U	130.00	250.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	1,4-DICHLORO BENZENE	0.00039	U	130.00	250.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	BENZENE	0.00020	U	44.00	89.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	BENZENE	0.00019	U	44.00	89.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	Cadmium	2.90000		9.30	60.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	CARBON TETRACHLORIDE	0.00034	U	22.00	44.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	CARBON TETRACHLORIDE	0.00036	U	22.00	44.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	CHLORO BENZENE	0.00059	U	500.00	1000.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	CHLORO BENZENE	0.00056	U	500.00	1000.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	CHLOROFORM	0.00063	U	350.00	700.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	CHLOROFORM	0.00060	U	350.00	700.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	CHLOROMETHANE	0.00130	U	NE	NE
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	CHLOROMETHANE	0.00130	U	NE	NE
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	Chromium	16.00000		1500.00	6800.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	CIS-1,2-DICHLOROETHENE	0.00024	U	500.00	1000.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	CIS-1,2-DICHLOROETHENE	0.00026	U	500.00	1000.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	ETHYLBENZENE	0.00025	U	390.00	780.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	ETHYLBENZENE	0.00024	U	390.00	780.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	Mercury	0.14000		2.80	5.70
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	TOLUENE	0.00019	U	500.00	1000.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	TOLUENE	0.00018	U	500.00	1000.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	TRANS-1,2-DICHLOROETHENE	0.00036	U	500.00	1000.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	TRANS-1,2-DICHLOROETHENE	0.00034	U	500.00	1000.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	TRICHLOROETHENE	0.00025	U	200.00	400.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	TRICHLOROETHENE	0.00026	U	200.00	400.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	VINYL CHLORIDE	0.00023	U	13.00	27.00
North Lot	N006	N006015	Aliquot	1.50	4/3/2013	VINYL CHLORIDE	0.00024	U	13.00	27.00
North Lot	N007	N007015	Aliquot	1.50	4/3/2013	1,2-DICHLORO BENZENE	0.00018	U	500.00	1000.00

Parcel	Location ID	Sample ID	Type	TOS	S Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
North Lot	N007	N007015	Aliquot	1.50	4/3/2013	1,2-DICHLOROETHANE	0.00015	U	30.00	60.00
North Lot	N007	N007015	Aliquot	1.50	4/3/2013	1,3-DICHLOROBENZENE	0.00018	U	280.00	560.00
North Lot	N007	N007015	Aliquot	1.50	4/3/2013	1,4-DICHLOROBENZENE	0.00024	U	130.00	250.00
North Lot	N007	N007015	Aliquot	1.50	4/3/2013	BENZENE	0.00012	U	44.00	89.00
North Lot	N007	N007015	Aliquot	1.50	4/3/2013	CARBON TETRACHLORIDE	0.00021	U	22.00	44.00
North Lot	N007	N007015	Aliquot	1.50	4/3/2013	CHLOROBENZENE	0.00035	U	500.00	1000.00
North Lot	N007	N007015	Aliquot	1.50	4/3/2013	CHLOROFORM	0.00038	U	350.00	700.00
North Lot	N007	N007015	Aliquot	1.50	4/3/2013	CHLOROMETHANE	0.00079	U	NE	NE
North Lot	N007	N007015	Aliquot	1.50	4/3/2013	Chromium	17.00000		1500.00	6800.00
North Lot	N007	N007015	Aliquot	1.50	4/3/2013	CIS-1,2-DICHLOROETHENE	0.00015	U	500.00	1000.00
North Lot	N007	N007015	Aliquot	1.50	4/3/2013	ETHYLBENZENE	0.00015	U	390.00	780.00
North Lot	N007	N007015	Aliquot	1.50	4/3/2013	TOLUENE	0.00023	J	500.00	1000.00
North Lot	N007	N007015	Aliquot	1.50	4/3/2013	TRANS-1,2-DICHLOROETHENE	0.00021	U	500.00	1000.00
North Lot	N007	N007015	Aliquot	1.50	4/3/2013	TRICHLOROETHENE	0.00015	U	200.00	400.00
North Lot	N007	N007015	Aliquot	1.50	4/3/2013	VINYL CHLORIDE	0.00014	U	13.00	27.00
North Lot	N008	N008015	Aliquot	1.50	4/3/2013	1,2-DICHLOROBENZENE	0.00018	U	500.00	1000.00
North Lot	N008	N008015	Aliquot	1.50	4/3/2013	1,2-DICHLOROETHANE	0.00014	U	30.00	60.00
North Lot	N008	N008015	Aliquot	1.50	4/3/2013	1,3-DICHLOROBENZENE	0.00018	U	280.00	560.00
North Lot	N008	N008015	Aliquot	1.50	4/3/2013	1,4-DICHLOROBENZENE	0.00023	U	130.00	250.00
North Lot	N008	N008015	Aliquot	1.50	4/3/2013	BENZENE	0.00011	U	44.00	89.00
North Lot	N008	N008015	Aliquot	1.50	4/3/2013	CARBON TETRACHLORIDE	0.00020	U	22.00	44.00
North Lot	N008	N008015	Aliquot	1.50	4/3/2013	CHLOROBENZENE	0.00034	U	500.00	1000.00
North Lot	N008	N008015	Aliquot	1.50	4/3/2013	CHLOROFORM	0.00036	U	350.00	700.00
North Lot	N008	N008015	Aliquot	1.50	4/3/2013	CHLOROMETHANE	0.00076	U	NE	NE
North Lot	N008	N008015	Aliquot	1.50	4/3/2013	Chromium	44.00000		1500.00	6800.00
North Lot	N008	N008015	Aliquot	1.50	4/3/2013	CIS-1,2-DICHLOROETHENE	0.00014	U	500.00	1000.00
North Lot	N008	N008015	Aliquot	1.50	4/3/2013	ETHYLBENZENE	0.00014	U	390.00	780.00
North Lot	N008	N008015	Aliquot	1.50	4/3/2013	TOLUENE	0.00011	U	500.00	1000.00
North Lot	N008	N008015	Aliquot	1.50	4/3/2013	TRANS-1,2-DICHLOROETHENE	0.00020	U	500.00	1000.00
North Lot	N008	N008015	Aliquot	1.50	4/3/2013	TRICHLOROETHENE	0.00015	U	200.00	400.00
North Lot	N008	N008015	Aliquot	1.50	4/3/2013	VINYL CHLORIDE	0.00014	U	13.00	27.00
North Lot	N009	N009015	Aliquot	1.50	4/3/2013	1,2-DICHLOROBENZENE	0.00021	U	500.00	1000.00
North Lot	N009	N009015	Aliquot	1.50	4/3/2013	1,2-DICHLOROETHANE	0.00016	U	30.00	60.00
North Lot	N009	N009015	Aliquot	1.50	4/3/2013	1,3-DICHLOROBENZENE	0.00021	U	280.00	560.00
North Lot	N009	N009015	Aliquot	1.50	4/3/2013	1,4-DICHLOROBENZENE	0.00027	U	130.00	250.00
North Lot	N009	N009015	Aliquot	1.50	4/3/2013	BENZENE	0.00013	U	44.00	89.00
North Lot	N009	N009015	Aliquot	1.50	4/3/2013	CARBON TETRACHLORIDE	0.00024	U	22.00	44.00
North Lot	N009	N009015	Aliquot	1.50	4/3/2013	CHLOROBENZENE	0.00039	U	500.00	1000.00
North Lot	N009	N009015	Aliquot	1.50	4/3/2013	CHLOROFORM	0.00042	U	350.00	700.00
North Lot	N009	N009015	Aliquot	1.50	4/3/2013	CHLOROMETHANE	0.00089	U	NE	NE
North Lot	N009	N009015	Aliquot	1.50	4/3/2013	Chromium	22.00000		1500.00	6800.00
North Lot	N009	N009015	Aliquot	1.50	4/3/2013	CIS-1,2-DICHLOROETHENE	0.00017	U	500.00	1000.00
North Lot	N009	N009015	Aliquot	1.50	4/3/2013	ETHYLBENZENE	0.00017	U	390.00	780.00
North Lot	N009	N009015	Aliquot	1.50	4/3/2013	Lead	86.00000		1000.00	3900.00
North Lot	N009	N009015	Aliquot	1.50	4/3/2013	Mercury	0.10000		2.80	5.70
North Lot	N009	N009015	Aliquot	1.50	4/3/2013	TOLUENE	0.00035	J	500.00	1000.00
North Lot	N009	N009015	Aliquot	1.50	4/3/2013	TRANS-1,2-DICHLOROETHENE	0.00024	U	500.00	1000.00
North Lot	N009	N009015	Aliquot	1.50	4/3/2013	TRICHLOROETHENE	0.00017	U	200.00	400.00
North Lot	N009	N009015	Aliquot	1.50	4/3/2013	VINYL CHLORIDE	0.00016	U	13.00	27.00
North Lot	N009	N009015	Aliquot	1.50	4/3/2013	Zinc	96.00000		10000.00	10000.00
North Lot	N010	N010015	Aliquot	1.50	4/3/2013	1,2-DICHLOROBENZENE	0.00019	U	500.00	1000.00

Parcel	Location ID	Sample ID	Type	TOS	S Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
North Lot	N010	N010015	Aliquot	1.50	4/3/2013	1,2-DICHLOROETHANE	0.00015	U	30.00	60.00
North Lot	N010	N010015	Aliquot	1.50	4/3/2013	1,3-DICHLOROBENZENE	0.00019	U	280.00	560.00
North Lot	N010	N010015	Aliquot	1.50	4/3/2013	1,4-DICHLOROBENZENE	0.00025	U	130.00	250.00
North Lot	N010	N010015	Aliquot	1.50	4/3/2013	BENZENE	0.00012	U	44.00	89.00
North Lot	N010	N010015	Aliquot	1.50	4/3/2013	Cadmium	2.80000		9.30	60.00
North Lot	N010	N010015	Aliquot	1.50	4/3/2013	CARBON TETRACHLORIDE	0.00022	U	22.00	44.00
North Lot	N010	N010015	Aliquot	1.50	4/3/2013	CHLOROBENZENE	0.00036	U	500.00	1000.00
North Lot	N010	N010015	Aliquot	1.50	4/3/2013	CHLOROFORM	0.00038	U	350.00	700.00
North Lot	N010	N010015	Aliquot	1.50	4/3/2013	CHLOROMETHANE	0.00080	U	NE	NE
North Lot	N010	N010015	Aliquot	1.50	4/3/2013	Chromium	14.00000		1500.00	6800.00
North Lot	N010	N010015	Aliquot	1.50	4/3/2013	CIS-1,2-DICHLOROETHENE	0.00015	U	500.00	1000.00
North Lot	N010	N010015	Aliquot	1.50	4/3/2013	ETHYLBENZENE	0.00015	U	390.00	780.00
North Lot	N010	N010015	Aliquot	1.50	4/3/2013	Mercury	0.17000		2.80	5.70
North Lot	N010	N010015	Aliquot	1.50	4/3/2013	TOLUENE	0.00029	J	500.00	1000.00
North Lot	N010	N010015	Aliquot	1.50	4/3/2013	TRANS-1,2-DICHLOROETHENE	0.00022	U	500.00	1000.00
North Lot	N010	N010015	Aliquot	1.50	4/3/2013	TRICHLOROETHENE	0.00016	U	200.00	400.00
North Lot	N010	N010015	Aliquot	1.50	4/3/2013	VINYL CHLORIDE	0.00014	U	13.00	27.00
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	2-CHLOROPHENOL	0.06200	U	NE	NE
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.06700	U	250.00	500.00
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	AROCLOR 1016	0.00814	U	0.50	12.50
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	AROCLOR 1221	0.01240	U	0.50	12.50
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	AROCLOR 1232	0.00876	U	0.50	12.50
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	AROCLOR 1242	0.00782	U	0.50	12.50
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	AROCLOR 1248	0.00499	U	0.50	12.50
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	AROCLOR 1254	0.00990	J	0.50	12.50
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	AROCLOR 1260	0.00715	U	0.50	12.50
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	Arsenic	2.30000		8.00	8.00
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	Barium	60.00000		200.00	5000.00
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	BENZO(A)ANTHRACENE	0.04000	U	2.80	5.50
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	BENZO(A)PYRENE	0.05000	U	0.50	0.55
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	BENZO(B)FLUORANTHENE	0.04100	U	2.80	5.50
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	BENZO(K)FLUORANTHENE	0.03900	U	28.00	55.00
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	Beryllium	0.44000		295.00	1350.00
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.05400	U	NE	NE
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	Cadmium	1.00000		4.65	30.00
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	Chromium	18.00000		200.00	400.00
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	CHRYSENE	0.04000	U	28.00	55.00
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	Copper	22.00000		135.00	5000.00
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	CYANIDE, TOTAL	0.28000	U	13.50	5000.00
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	DIBENZO(A,H)ANTHRACENE	0.04000	U	0.28	0.55
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	DIMETHYL PHTHALATE	0.05200	U	NE	NE
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	FLUORENE	0.05800	U	250.00	500.00
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	INDENO(1,2,3-CD)PYRENE	0.04500	U	2.80	5.50
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	Lead	12.00000		500.00	1950.00
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	Mercury	0.19000		1.40	2.85
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	Nickel	9.20000		155.00	5000.00
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	PCBs (Total)	0.00990	J	0.50	12.50
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	PENTACHLOROPHENOL	0.04400	U	3.35	27.50
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	PHENANTHRENE	0.04000	U	250.00	500.00
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	PHENOL	0.06000	U	250.00	500.00
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	Selenium	0.61000	J	750.00	3400.00

Parcel	Location ID	Sample ID	Type	TOS	S_Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	Silver	0.10000	U	750.00	3400.00
Pre-Treatment Plant Parcel	P002	P002P003	Composite	1.50	4/3/2013	Zinc	42.00000		5000.00	5000.00
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	2-CHLOROPHENOL	0.06200	U	NE	NE
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.06700	U	250.00	500.00
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	AROCLOR 1016	0.00814	U	0.50	12.50
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	AROCLOR 1221	0.01240	U	0.50	12.50
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	AROCLOR 1232	0.00876	U	0.50	12.50
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	AROCLOR 1242	0.00782	U	0.50	12.50
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	AROCLOR 1248	0.00499	U	0.50	12.50
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	AROCLOR 1254	0.00990	J	0.50	12.50
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	AROCLOR 1260	0.00715	U	0.50	12.50
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	Arsenic	2.30000		8.00	8.00
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	Barium	60.00000		200.00	5000.00
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	BENZO(A)ANTHRACENE	0.04000	U	2.80	5.50
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	BENZO(A)PYRENE	0.05000	U	0.50	0.55
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	BENZO(B)FLUORANTHENE	0.04100	U	2.80	5.50
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	BENZO(K)FLUORANTHENE	0.03900	U	28.00	55.00
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	Beryllium	0.44000		295.00	1350.00
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.05400	U	NE	NE
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	Cadmium	1.00000		4.65	30.00
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	Chromium	18.00000		200.00	400.00
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	CHRYSENE	0.04000	U	28.00	55.00
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	Copper	22.00000		135.00	5000.00
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	CYANIDE, TOTAL	0.28000	U	13.50	5000.00
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	DIBENZO(A,H)ANTHRACENE	0.04000	U	0.28	0.55
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	DIMETHYL PHTHALATE	0.05200	U	NE	NE
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	FLUORENE	0.05800	U	250.00	500.00
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	INDENO(1,2,3-CD)PYRENE	0.04500	U	2.80	5.50
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	Lead	12.00000		500.00	1950.00
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	Mercury	0.19000		1.40	2.85
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	Nickel	9.20000		155.00	5000.00
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	PCBs (Total)	0.00990	J	0.50	12.50
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	PENTACHLOROPHENOL	0.04400	U	3.35	27.50
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	PHENANTHRENE	0.04000	U	250.00	500.00
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	PHENOL	0.06000	U	250.00	500.00
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	Selenium	0.61000	J	750.00	3400.00
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	Silver	0.10000	U	750.00	3400.00
Pre-Treatment Plant Parcel	P003	P002P003	Composite	1.50	4/3/2013	Zinc	42.00000		5000.00	5000.00
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	2-CHLOROPHENOL	0.07300	U	NE	NE
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.07900	U	250.00	500.00
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	AROCLOR 1016	0.00926	U	0.50	12.50
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	AROCLOR 1221	0.01410	U	0.50	12.50
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	AROCLOR 1232	0.00996	U	0.50	12.50
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	AROCLOR 1242	0.00890	U	0.50	12.50
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	AROCLOR 1248	0.00567	U	0.50	12.50
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	AROCLOR 1254	0.10000		0.50	12.50
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	AROCLOR 1260	0.00814	U	0.50	12.50
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	Arsenic	4.40000		8.00	8.00
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	Barium	700.00000		200.00	5000.00
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	BENZO(A)ANTHRACENE	0.15000		2.80	5.50
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	BENZO(A)PYRENE	0.16000	J	0.50	0.55

Parcel	Location ID	Sample ID	Type	TOS	S Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	BENZO(B)FLUORANTHENE	0.22000		2.80	5.50
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	BENZO(K)FLUORANTHENE	0.07300	J	28.00	55.00
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	Beryllium	0.71000		295.00	1350.00
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.06300	U	NE	NE
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	Cadmium	44.00000		4.65	30.00
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	Chromium	580.00000		200.00	400.00
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	CHRYSENE	0.20000		28.00	55.00
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	Copper	100.00000		135.00	5000.00
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	CYANIDE, TOTAL	8.70000		13.50	5000.00
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	DIBENZO(A,H)ANTHRACENE	0.04700	U	0.28	0.55
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	DIMETHYL PHTHALATE	0.06100	U	NE	NE
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	FLUORENE	0.06900	U	250.00	500.00
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	INDENO(1,2,3-CD)PYRENE	0.10000	J	2.80	5.50
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	Lead	860.00000		500.00	1950.00
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	Mercury	3.50000		1.40	2.85
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	Nickel	29.00000		155.00	5000.00
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	PCBs (Total)	0.10000		0.50	12.50
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	PENTACHLOROPHENOL	0.05200	U	3.35	27.50
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	PHENANTHRENE	0.18000		250.00	500.00
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	PHENOL	0.07200	U	250.00	500.00
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	Selenium	2.00000		750.00	3400.00
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	Silver	0.38000	J	750.00	3400.00
Pre-Treatment Plant Parcel	P004	P004P005	Composite	1.50	4/3/2013	Zinc	130.00000		5000.00	5000.00
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	2-CHLOROPHENOL	0.07300	U	NE	NE
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.07900	U	250.00	500.00
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	AROCLOR 1016	0.00926	U	0.50	12.50
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	AROCLOR 1221	0.01410	U	0.50	12.50
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	AROCLOR 1232	0.00996	U	0.50	12.50
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	AROCLOR 1242	0.00890	U	0.50	12.50
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	AROCLOR 1248	0.00567	U	0.50	12.50
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	AROCLOR 1254	0.10000		0.50	12.50
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	AROCLOR 1260	0.00814	U	0.50	12.50
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	Arsenic	4.40000		8.00	8.00
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	Barium	700.00000		200.00	5000.00
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	BENZO(A)ANTHRACENE	0.15000		2.80	5.50
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	BENZO(A)PYRENE	0.16000	J	0.50	0.55
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	BENZO(B)FLUORANTHENE	0.22000		2.80	5.50
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	BENZO(K)FLUORANTHENE	0.07300	J	28.00	55.00
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	Beryllium	0.71000		295.00	1350.00
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.06300	U	NE	NE
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	Cadmium	44.00000		4.65	30.00
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	Chromium	580.00000		200.00	400.00
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	CHRYSENE	0.20000		28.00	55.00
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	Copper	100.00000		135.00	5000.00
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	CYANIDE, TOTAL	8.70000		13.50	5000.00
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	DIBENZO(A,H)ANTHRACENE	0.04700	U	0.28	0.55
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	DIMETHYL PHTHALATE	0.06100	U	NE	NE
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	FLUORENE	0.06900	U	250.00	500.00
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	INDENO(1,2,3-CD)PYRENE	0.10000	J	2.80	5.50
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	Lead	860.00000		500.00	1950.00
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	Mercury	3.50000		1.40	2.85

Parcel	Location ID	Sample ID	Type	TOS	S Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	Nickel	29.00000		155.00	5000.00
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	PCBs (Total)	0.10000		0.50	12.50
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	PENTACHLOROPHENOL	0.05200	U	3.35	27.50
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	PHENANTHRENE	0.18000		250.00	500.00
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	PHENOL	0.07200	U	250.00	500.00
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	Selenium	2.00000		750.00	3400.00
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	Silver	0.38000	J	750.00	3400.00
Pre-Treatment Plant Parcel	P005	P004P005	Composite	1.50	4/3/2013	Zinc	130.00000		5000.00	5000.00
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	2-CHLOROPHENOL	0.06200	U	NE	NE
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.06700	U	250.00	500.00
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	AROCLOR 1016	0.00783	U	0.50	12.50
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	AROCLOR 1221	0.01200	U	0.50	12.50
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	AROCLOR 1232	0.00842	U	0.50	12.50
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	AROCLOR 1242	0.00752	U	0.50	12.50
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	AROCLOR 1248	0.00479	U	0.50	12.50
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	AROCLOR 1254	0.00625	U	0.50	12.50
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	AROCLOR 1260	0.00688	U	0.50	12.50
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	Arsenic	2.30000		8.00	8.00
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	Barium	44.00000		200.00	5000.00
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	BENZO(A)ANTHRACENE	0.04000	U	2.80	5.50
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	BENZO(A)PYRENE	0.05000	U	0.50	0.55
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	BENZO(B)FLUORANTHENE	0.04100	U	2.80	5.50
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	BENZO(K)FLUORANTHENE	0.03900	U	28.00	55.00
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	Beryllium	0.39000		295.00	1350.00
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.05400	U	NE	NE
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	Cadmium	0.04000	J	4.65	30.00
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	Chromium	11.00000		200.00	400.00
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	CHRYSENE	0.04000	U	28.00	55.00
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	Copper	7.90000		135.00	5000.00
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	CYANIDE, TOTAL	0.27000	U	13.50	5000.00
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	DIBENZO(A,H)ANTHRACENE	0.04000	U	0.28	0.55
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	DIMETHYL PHTHALATE	0.05200	U	NE	NE
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	FLUORENE	0.05900	U	250.00	500.00
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	INDENO(1,2,3-CD)PYRENE	0.04600	U	2.80	5.50
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	Lead	5.90000		500.00	1950.00
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	Mercury	0.17000		1.40	2.85
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	Nickel	9.20000		155.00	5000.00
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	PCBs (Total)	0.01200	U	0.50	12.50
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	PENTACHLOROPHENOL	0.04400	U	3.35	27.50
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	PHENANTHRENE	0.04000	U	250.00	500.00
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	PHENOL	0.06100	U	250.00	500.00
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	Selenium	0.49000	J	750.00	3400.00
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	Silver	0.10000	U	750.00	3400.00
Pre-Treatment Plant Parcel	P006	P006P007	Composite	1.50	4/3/2013	Zinc	29.00000		5000.00	5000.00
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	2-CHLOROPHENOL	0.06200	U	NE	NE
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.06700	U	250.00	500.00
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	AROCLOR 1016	0.00783	U	0.50	12.50
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	AROCLOR 1221	0.01200	U	0.50	12.50
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	AROCLOR 1232	0.00842	U	0.50	12.50
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	AROCLOR 1242	0.00752	U	0.50	12.50
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	AROCLOR 1248	0.00479	U	0.50	12.50

Parcel	Location ID	Sample ID	Type	TOS	S Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	AROCLOR 1254	0.00625	U	0.50	12.50
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	AROCLOR 1260	0.00688	U	0.50	12.50
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	Arsenic	2.30000		8.00	8.00
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	Barium	44.00000		200.00	5000.00
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	BENZO(A)ANTHRACENE	0.04000	U	2.80	5.50
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	BENZO(A)PYRENE	0.05000	U	0.50	0.55
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	BENZO(B)FLUORANTHENE	0.04100	U	2.80	5.50
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	BENZO(K)FLUORANTHENE	0.03900	U	28.00	55.00
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	Beryllium	0.39000		295.00	1350.00
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.05400	U	NE	NE
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	Cadmium	0.04000	J	4.65	30.00
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	Chromium	11.00000		200.00	400.00
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	CHRYSENE	0.04000	U	28.00	55.00
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	Copper	7.90000		135.00	5000.00
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	CYANIDE, TOTAL	0.27000	U	13.50	5000.00
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	DIBENZO(A,H)ANTHRACENE	0.04000	U	0.28	0.55
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	DIMETHYL PHTHALATE	0.05200	U	NE	NE
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	FLUORENE	0.05900	U	250.00	500.00
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	INDENO(1,2,3-CD)PYRENE	0.04600	U	2.80	5.50
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	Lead	5.90000		500.00	1950.00
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	Mercury	0.17000		1.40	2.85
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	Nickel	9.20000		155.00	5000.00
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	PCBs (Total)	0.01200	U	0.50	12.50
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	PENTACHLOROPHENOL	0.04400	U	3.35	27.50
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	PHENANTHRENE	0.04000	U	250.00	500.00
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	PHENOL	0.06100	U	250.00	500.00
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	Selenium	0.49000	J	750.00	3400.00
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	Silver	0.10000	U	750.00	3400.00
Pre-Treatment Plant Parcel	P007	P006P007	Composite	1.50	4/3/2013	Zinc	29.00000		5000.00	5000.00
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	2-CHLOROPHENOL	0.05600	U	NE	NE
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.06100	U	250.00	500.00
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	AROCLOR 1016	0.00724	U	0.50	12.50
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	AROCLOR 1221	0.01100	U	0.50	12.50
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	AROCLOR 1232	0.00779	U	0.50	12.50
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	AROCLOR 1242	0.00696	U	0.50	12.50
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	AROCLOR 1248	0.00443	U	0.50	12.50
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	AROCLOR 1254	0.00578	U	0.50	12.50
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	AROCLOR 1260	0.00636	U	0.50	12.50
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	Arsenic	1.20000		8.00	8.00
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	Barium	74.00000		200.00	5000.00
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	BENZO(A)ANTHRACENE	0.03600	U	2.80	5.50
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	BENZO(A)PYRENE	0.04500	U	0.50	0.55
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	BENZO(B)FLUORANTHENE	0.03700	U	2.80	5.50
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	BENZO(K)FLUORANTHENE	0.03500	U	28.00	55.00
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	Beryllium	0.32000		295.00	1350.00
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.04800	U	NE	NE
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	Cadmium	0.80000		4.65	30.00
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	Chromium	17.00000		200.00	400.00
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	CHRYSENE	0.03600	U	28.00	55.00
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	Copper	6.40000		135.00	5000.00
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	CYANIDE, TOTAL	0.24000	U	13.50	5000.00

Parcel	Location ID	Sample ID	Type	TOS	S Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	DIBENZO(A,H)ANTHRACENE	0.03600	U	0.28	0.55
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	DIMETHYL PHTHALATE	0.04700	U	NE	NE
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	FLUORENE	0.05300	U	250.00	500.00
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	INDENO(1,2,3-CD)PYRENE	0.04100	U	2.80	5.50
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	Lead	23.00000		500.00	1950.00
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	Mercury	0.02000	U	1.40	2.85
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	Nickel	5.80000		155.00	5000.00
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	PCBs (Total)	0.01100	U	0.50	12.50
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	PENTACHLOROPHENOL	0.04000	U	3.35	27.50
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	PHENANTHRENE	0.03600	U	250.00	500.00
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	PHENOL	0.05500	U	250.00	500.00
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	Selenium	0.65000	J	750.00	3400.00
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	Silver	0.09000	U	750.00	3400.00
Pre-Treatment Plant Parcel	P008	P008P014	Composite	1.50	4/2/2013	Zinc	40.00000		5000.00	5000.00
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	2-CHLOROPHENOL	0.05900	U	NE	NE
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.06400	U	250.00	500.00
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	AROCLOR 1016	0.00762	U	0.50	12.50
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	AROCLOR 1221	0.01160	U	0.50	12.50
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	AROCLOR 1232	0.00820	U	0.50	12.50
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	AROCLOR 1242	0.00733	U	0.50	12.50
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	AROCLOR 1248	0.00467	U	0.50	12.50
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	AROCLOR 1254	0.00608	U	0.50	12.50
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	AROCLOR 1260	0.00670	U	0.50	12.50
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	Arsenic	1.40000		8.00	8.00
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	Barium	22.00000		200.00	5000.00
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	BENZO(A)ANTHRACENE	0.03800	U	2.80	5.50
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	BENZO(A)PYRENE	0.04700	U	0.50	0.55
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	BENZO(B)FLUORANTHENE	0.03900	U	2.80	5.50
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	BENZO(K)FLUORANTHENE	0.03700	U	28.00	55.00
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	Beryllium	0.32000		295.00	1350.00
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.05100	U	NE	NE
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	Cadmium	1.70000		4.65	30.00
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	Chromium	36.00000		200.00	400.00
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	CHRYSENE	0.03800	U	28.00	55.00
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	Copper	7.10000		135.00	5000.00
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	CYANIDE, TOTAL	0.27000	U	13.50	5000.00
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	DIBENZO(A,H)ANTHRACENE	0.03800	U	0.28	0.55
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	DIMETHYL PHTHALATE	0.04900	U	NE	NE
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	FLUORENE	0.05600	U	250.00	500.00
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	INDENO(1,2,3-CD)PYRENE	0.04300	U	2.80	5.50
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	Lead	54.00000		500.00	1950.00
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	Mercury	0.02000	U	1.40	2.85
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	Nickel	6.00000		155.00	5000.00
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	PCBs (Total)	0.01160	U	0.50	12.50
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	PENTACHLOROPHENOL	0.04200	U	3.35	27.50
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	PHENANTHRENE	0.03800	U	250.00	500.00
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	PHENOL	0.05700	U	250.00	500.00
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	Selenium	0.42000	J	750.00	3400.00
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	Silver	0.09000	U	750.00	3400.00
Pre-Treatment Plant Parcel	P010	P010P011	Composite	1.50	4/2/2013	Zinc	32.00000		5000.00	5000.00
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	2-CHLOROPHENOL	0.05900	U	NE	NE

Parcel	Location ID	Sample ID	Type	TOS	S. Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.06400	U	250.00	500.00
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	AROCLOR 1016	0.00762	U	0.50	12.50
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	AROCLOR 1221	0.01160	U	0.50	12.50
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	AROCLOR 1232	0.00820	U	0.50	12.50
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	AROCLOR 1242	0.00733	U	0.50	12.50
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	AROCLOR 1248	0.00467	U	0.50	12.50
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	AROCLOR 1254	0.00608	U	0.50	12.50
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	AROCLOR 1260	0.00670	U	0.50	12.50
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	Arsenic	1.40000		8.00	8.00
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	Barium	22.00000		200.00	5000.00
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	BENZO(A)ANTHRACENE	0.03800	U	2.80	5.50
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	BENZO(A)PYRENE	0.04700	U	0.50	0.55
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	BENZO(B)FLUORANTHENE	0.03900	U	2.80	5.50
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	BENZO(K)FLUORANTHENE	0.03700	U	28.00	55.00
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	Beryllium	0.32000		295.00	1350.00
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.05100	U	NE	NE
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	Cadmium	1.70000		4.65	30.00
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	Chromium	36.00000		200.00	400.00
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	CHRYSENE	0.03800	U	28.00	55.00
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	Copper	7.10000		135.00	5000.00
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	CYANIDE, TOTAL	0.27000	U	13.50	5000.00
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	DIBENZO(A,H)ANTHRACENE	0.03800	U	0.28	0.55
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	DIMETHYL PHTHALATE	0.04900	U	NE	NE
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	FLUORENE	0.05600	U	250.00	500.00
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	INDENO(1,2,3-CD)PYRENE	0.04300	U	2.80	5.50
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	Lead	54.00000		500.00	1950.00
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	Mercury	0.02000	U	1.40	2.85
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	Nickel	6.00000		155.00	5000.00
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	PCBs (Total)	0.01160	U	0.50	12.50
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	PENTACHLOROPHENOL	0.04200	U	3.35	27.50
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	PHENANTHRENE	0.03800	U	250.00	500.00
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	PHENOL	0.05700	U	250.00	500.00
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	Selenium	0.42000	J	750.00	3400.00
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	Silver	0.09000	U	750.00	3400.00
Pre-Treatment Plant Parcel	P011	P010P011	Composite	1.50	4/2/2013	Zinc	32.00000		5000.00	5000.00
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	2-CHLOROPHENOL	0.05800	U	NE	NE
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.06300	U	250.00	500.00
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	AROCLOR 1016	0.00750	U	0.50	12.50
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	AROCLOR 1221	0.01140	U	0.50	12.50
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	AROCLOR 1232	0.00807	U	0.50	12.50
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	AROCLOR 1242	0.00721	U	0.50	12.50
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	AROCLOR 1248	0.00460	U	0.50	12.50
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	AROCLOR 1254	0.00599	U	0.50	12.50
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	AROCLOR 1260	0.00659	U	0.50	12.50
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	Arsenic	2.40000		8.00	8.00
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	Barium	86.00000		200.00	5000.00
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	BENZO(A)ANTHRACENE	0.03700	U	2.80	5.50
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	BENZO(A)PYRENE	0.04700	U	0.50	0.55
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	BENZO(B)FLUORANTHENE	0.03800	U	2.80	5.50
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	BENZO(K)FLUORANTHENE	0.03600	U	28.00	55.00
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	Beryllium	0.57000		295.00	1350.00

Parcel	Location ID	Sample ID	Type	TOS	S. Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.05000	U	NE	NE
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	Cadmium	1.70000		4.65	30.00
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	Chromium	17.00000		200.00	400.00
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	CHRYSENE	0.03800	U	28.00	55.00
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	Copper	9.20000		135.00	5000.00
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	CYANIDE, TOTAL	0.26000	U	13.50	5000.00
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	DIBENZO(A,H)ANTHRACENE	0.03700	U	0.28	0.55
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	DIMETHYL PHTHALATE	0.04800	U	NE	NE
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	FLUORENE	0.05500	U	250.00	500.00
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	INDENO(1,2,3-CD)PYRENE	0.04200	U	2.80	5.50
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	Lead	24.00000		500.00	1950.00
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	Mercury	0.09000		1.40	2.85
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	Nickel	9.60000		155.00	5000.00
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	PCBs (Total)	0.01140	U	0.50	12.50
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	PENTACHLOROPHENOL	0.04100	U	3.35	27.50
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	PHENANTHRENE	0.03700	U	250.00	500.00
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	PHENOL	0.05600	U	250.00	500.00
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	Selenium	0.79000	J	750.00	3400.00
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	Silver	0.09000	U	750.00	3400.00
Pre-Treatment Plant Parcel	P012	P013P012	Composite	1.50	4/2/2013	Zinc	34.00000		5000.00	5000.00
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	2-CHLOROPHENOL	0.05800	U	NE	NE
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.06300	U	250.00	500.00
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	AROCLOR 1016	0.00750	U	0.50	12.50
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	AROCLOR 1221	0.01140	U	0.50	12.50
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	AROCLOR 1232	0.00807	U	0.50	12.50
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	AROCLOR 1242	0.00721	U	0.50	12.50
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	AROCLOR 1248	0.00460	U	0.50	12.50
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	AROCLOR 1254	0.00599	U	0.50	12.50
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	AROCLOR 1260	0.00659	U	0.50	12.50
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	Arsenic	2.40000		8.00	8.00
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	Barium	86.00000		200.00	5000.00
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	BENZO(A)ANTHRACENE	0.03700	U	2.80	5.50
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	BENZO(A)PYRENE	0.04700	U	0.50	0.55
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	BENZO(B)FLUORANTHENE	0.03800	U	2.80	5.50
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	BENZO(K)FLUORANTHENE	0.03600	U	28.00	55.00
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	Beryllium	0.57000		295.00	1350.00
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.05000	U	NE	NE
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	Cadmium	1.70000		4.65	30.00
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	Chromium	17.00000		200.00	400.00
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	CHRYSENE	0.03800	U	28.00	55.00
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	Copper	9.20000		135.00	5000.00
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	CYANIDE, TOTAL	0.26000	U	13.50	5000.00
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	DIBENZO(A,H)ANTHRACENE	0.03700	U	0.28	0.55
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	DIMETHYL PHTHALATE	0.04800	U	NE	NE
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	FLUORENE	0.05500	U	250.00	500.00
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	INDENO(1,2,3-CD)PYRENE	0.04200	U	2.80	5.50
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	Lead	24.00000		500.00	1950.00
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	Mercury	0.09000		1.40	2.85
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	Nickel	9.60000		155.00	5000.00
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	PCBs (Total)	0.01140	U	0.50	12.50
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	PENTACHLOROPHENOL	0.04100	U	3.35	27.50

Parcel	Location ID	Sample ID	Type	TOS	S. Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	PHENANTHRENE	0.03700	U	250.00	500.00
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	PHENOL	0.05600	U	250.00	500.00
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	Selenium	0.79000	J	750.00	3400.00
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	Silver	0.09000	U	750.00	3400.00
Pre-Treatment Plant Parcel	P013	P013P012	Composite	1.50	4/2/2013	Zinc	34.00000		5000.00	5000.00
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	2-CHLOROPHENOL	0.05600	U	NE	NE
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.06100	U	250.00	500.00
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	AROCLOR 1016	0.00724	U	0.50	12.50
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	AROCLOR 1221	0.01100	U	0.50	12.50
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	AROCLOR 1232	0.00779	U	0.50	12.50
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	AROCLOR 1242	0.00696	U	0.50	12.50
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	AROCLOR 1248	0.00443	U	0.50	12.50
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	AROCLOR 1254	0.00578	U	0.50	12.50
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	AROCLOR 1260	0.00636	U	0.50	12.50
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	Arsenic	1.20000		8.00	8.00
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	Barium	74.00000		200.00	5000.00
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	BENZO(A)ANTHRACENE	0.03600	U	2.80	5.50
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	BENZO(A)PYRENE	0.04500	U	0.50	0.55
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	BENZO(B)FLUORANTHENE	0.03700	U	2.80	5.50
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	BENZO(K)FLUORANTHENE	0.03500	U	28.00	55.00
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	Beryllium	0.32000		295.00	1350.00
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	BIS(2-ETHYLHEXYL)PHthalate	0.04800	U	NE	NE
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	Cadmium	0.80000		4.65	30.00
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	Chromium	17.00000		200.00	400.00
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	CHRYSENE	0.03600	U	28.00	55.00
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	Copper	6.40000		135.00	5000.00
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	CYANIDE, TOTAL	0.24000	U	13.50	5000.00
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	DIBENZO(A,H)ANTHRACENE	0.03600	U	0.28	0.55
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	DIMETHYL PHTHALATE	0.04700	U	NE	NE
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	FLUORENE	0.05300	U	250.00	500.00
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	INDENO(1,2,3-CD)PYRENE	0.04100	U	2.80	5.50
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	Lead	23.00000		500.00	1950.00
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	Mercury	0.02000	U	1.40	2.85
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	Nickel	5.80000		155.00	5000.00
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	PCBs (Total)	0.01100	U	0.50	12.50
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	PENTACHLOROPHENOL	0.04000	U	3.35	27.50
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	PHENANTHRENE	0.03600	U	250.00	500.00
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	PHENOL	0.05500	U	250.00	500.00
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	Selenium	0.65000	J	750.00	3400.00
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	Silver	0.09000	U	750.00	3400.00
Pre-Treatment Plant Parcel	P014	P008P014	Composite	1.50	4/2/2013	Zinc	40.00000		5000.00	5000.00
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	2-CHLOROPHENOL	0.05500	U	NE	NE
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.05900	U	250.00	500.00
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	AROCLOR 1016	0.00706	U	0.50	12.50
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	AROCLOR 1221	0.01080	U	0.50	12.50
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	AROCLOR 1232	0.00759	U	0.50	12.50
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	AROCLOR 1242	0.00678	U	0.50	12.50
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	AROCLOR 1248	0.00432	U	0.50	12.50
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	AROCLOR 1254	0.00563	U	0.50	12.50
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	AROCLOR 1260	0.00620	U	0.50	12.50
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	Arsenic	1.30000		8.00	8.00

Parcel	Location ID	Sample ID	Type	TOS	S Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	Barium	24.00000		200.00	5000.00
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	BENZO(A)ANTHRACENE	0.03500	U	2.80	5.50
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	BENZO(A)PYRENE	0.04400	U	0.50	0.55
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	BENZO(B)FLUORANTHENE	0.03600	U	2.80	5.50
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	BENZO(K)FLUORANTHENE	0.03400	U	28.00	55.00
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	Beryllium	0.38000		295.00	1350.00
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.04700	U	NE	NE
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	Cadmium	0.06000	J	4.65	30.00
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	Chromium	10.00000		200.00	400.00
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	CHRYSENE	0.03600	U	28.00	55.00
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	Copper	5.20000		135.00	5000.00
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	CYANIDE, TOTAL	0.24000	U	13.50	5000.00
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	DIBENZO(A,H)ANTHRACENE	0.03500	U	0.28	0.55
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	DIMETHYL PHTHALATE	0.04600	U	NE	NE
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	FLUORENE	0.05200	U	250.00	500.00
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	INDENO(1,2,3-CD)PYRENE	0.04000	U	2.80	5.50
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	Lead	6.60000		500.00	1950.00
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	Mercury	0.11000		1.40	2.85
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	Nickel	6.10000		155.00	5000.00
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	PCBs (Total)	0.01080	U	0.50	12.50
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	PENTACHLOROPHENOL	0.03900	U	3.35	27.50
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	PHENANTHRENE	0.03500	U	250.00	500.00
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	PHENOL	0.05400	U	250.00	500.00
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	Selenium	0.58000	J	750.00	3400.00
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	Silver	0.09000	U	750.00	3400.00
Pre-Treatment Plant Parcel	P015	P015P016	Composite	1.50	4/2/2013	Zinc	30.00000		5000.00	5000.00
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	2-CHLOROPHENOL	0.05500	U	NE	NE
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.05900	U	250.00	500.00
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	AROCLOR 1016	0.00706	U	0.50	12.50
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	AROCLOR 1221	0.01080	U	0.50	12.50
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	AROCLOR 1232	0.00759	U	0.50	12.50
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	AROCLOR 1242	0.00678	U	0.50	12.50
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	AROCLOR 1248	0.00432	U	0.50	12.50
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	AROCLOR 1254	0.00563	U	0.50	12.50
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	AROCLOR 1260	0.00620	U	0.50	12.50
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	Arsenic	1.30000		8.00	8.00
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	Barium	24.00000		200.00	5000.00
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	BENZO(A)ANTHRACENE	0.03500	U	2.80	5.50
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	BENZO(A)PYRENE	0.04400	U	0.50	0.55
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	BENZO(B)FLUORANTHENE	0.03600	U	2.80	5.50
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	BENZO(K)FLUORANTHENE	0.03400	U	28.00	55.00
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	Beryllium	0.38000		295.00	1350.00
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.04700	U	NE	NE
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	Cadmium	0.06000	J	4.65	30.00
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	Chromium	10.00000		200.00	400.00
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	CHRYSENE	0.03600	U	28.00	55.00
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	Copper	5.20000		135.00	5000.00
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	CYANIDE, TOTAL	0.24000	U	13.50	5000.00
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	DIBENZO(A,H)ANTHRACENE	0.03500	U	0.28	0.55
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	DIMETHYL PHTHALATE	0.04600	U	NE	NE
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	FLUORENE	0.05200	U	250.00	500.00

Parcel	Location ID	Sample ID	Type	TOS	S Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	INDENO(1,2,3-CD)PYRENE	0.04000	U	2.80	5.50
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	Lead	6.60000		500.00	1950.00
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	Mercury	0.11000		1.40	2.85
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	Nickel	6.10000		155.00	5000.00
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	PCBs (Total)	0.01080	U	0.50	12.50
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	PENTACHLOROPHENOL	0.03900	U	3.35	27.50
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	PHENANTHRENE	0.03500	U	250.00	500.00
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	PHENOL	0.05400	U	250.00	500.00
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	Selenium	0.58000	J	750.00	3400.00
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	Silver	0.09000	U	750.00	3400.00
Pre-Treatment Plant Parcel	P016	P015P016	Composite	1.50	4/2/2013	Zinc	30.00000		5000.00	5000.00
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	2-CHLOROPHENOL	0.05500	U	NE	NE
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.05900	U	250.00	500.00
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	AROCLOR 1016	0.00690	U	0.50	12.50
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	AROCLOR 1221	0.01050	U	0.50	12.50
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	AROCLOR 1232	0.00742	U	0.50	12.50
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	AROCLOR 1242	0.00663	U	0.50	12.50
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	AROCLOR 1248	0.00423	U	0.50	12.50
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	AROCLOR 1254	0.00551	U	0.50	12.50
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	AROCLOR 1260	0.00606	U	0.50	12.50
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	Arsenic	1.60000		8.00	8.00
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	Barium	31.00000		200.00	5000.00
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	BENZO(A)ANTHRACENE	0.03500	U	2.80	5.50
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	BENZO(A)PYRENE	0.04400	U	0.50	0.55
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	BENZO(B)FLUORANTHENE	0.03600	U	2.80	5.50
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	BENZO(K)FLUORANTHENE	0.03400	U	28.00	55.00
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	Beryllium	0.36000		295.00	1350.00
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.04700	U	NE	NE
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	Cadmium	0.22000	J	4.65	30.00
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	Chromium	37.00000		200.00	400.00
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	CHRYSENE	0.03600	U	28.00	55.00
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	Copper	7.50000		135.00	5000.00
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	CYANIDE, TOTAL	0.24000	U	13.50	5000.00
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	DIBENZO(A,H)ANTHRACENE	0.03500	U	0.28	0.55
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	DIMETHYL PHTHALATE	0.04600	U	NE	NE
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	FLUORENE	0.05200	U	250.00	500.00
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	INDENO(1,2,3-CD)PYRENE	0.04000	U	2.80	5.50
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	Lead	21.00000		500.00	1950.00
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	Mercury	0.04000	J	1.40	2.85
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	Nickel	5.90000		155.00	5000.00
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	PCBs (Total)	0.01050	U	0.50	12.50
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	PENTACHLOROPHENOL	0.03900	U	3.35	27.50
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	PHENANTHRENE	0.03500	U	250.00	500.00
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	PHENOL	0.05400	U	250.00	500.00
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	Selenium	0.46000	J	750.00	3400.00
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	Silver	0.09000	U	750.00	3400.00
Pre-Treatment Plant Parcel	P017	P017P018	Composite	1.50	4/2/2013	Zinc	32.00000		5000.00	5000.00
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	2-CHLOROPHENOL	0.05500	U	NE	NE
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.05900	U	250.00	500.00
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	AROCLOR 1016	0.00690	U	0.50	12.50
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	AROCLOR 1221	0.01050	U	0.50	12.50

Parcel	Location ID	Sample ID	Type	TOS	S Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	AROCLOR 1232	0.00742	U	0.50	12.50
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	AROCLOR 1242	0.00663	U	0.50	12.50
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	AROCLOR 1248	0.00423	U	0.50	12.50
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	AROCLOR 1254	0.00551	U	0.50	12.50
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	AROCLOR 1260	0.00606	U	0.50	12.50
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	Arsenic	1.60000		8.00	8.00
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	Barium	31.00000		200.00	5000.00
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	BENZO(A)ANTHRACENE	0.03500	U	2.80	5.50
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	BENZO(A)PYRENE	0.04400	U	0.50	0.55
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	BENZO(B)FLUORANTHENE	0.03600	U	2.80	5.50
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	BENZO(K)FLUORANTHENE	0.03400	U	28.00	55.00
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	Beryllium	0.36000		295.00	1350.00
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.04700	U	NE	NE
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	Cadmium	0.22000	J	4.65	30.00
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	Chromium	37.00000		200.00	400.00
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	CHRYSENE	0.03600	U	28.00	55.00
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	Copper	7.50000		135.00	5000.00
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	CYANIDE, TOTAL	0.24000	U	13.50	5000.00
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	DIBENZO(A,H)ANTHRACENE	0.03500	U	0.28	0.55
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	DIMETHYL PHTHALATE	0.04600	U	NE	NE
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	FLUORENE	0.05200	U	250.00	500.00
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	INDENO(1,2,3-CD)PYRENE	0.04000	U	2.80	5.50
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	Lead	21.00000		500.00	1950.00
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	Mercury	0.04000	J	1.40	2.85
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	Nickel	5.90000		155.00	5000.00
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	PCBs (Total)	0.01050	U	0.50	12.50
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	PENTACHLOROPHENOL	0.03900	U	3.35	27.50
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	PHENANTHRENE	0.03500	U	250.00	500.00
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	PHENOL	0.05400	U	250.00	500.00
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	Selenium	0.46000	J	750.00	3400.00
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	Silver	0.09000	U	750.00	3400.00
Pre-Treatment Plant Parcel	P018	P017P018	Composite	1.50	4/2/2013	Zinc	32.00000		5000.00	5000.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	1,2-DICHLOROBENZENE	0.00018	U	500.00	1000.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	1,2-DICHLOROETHANE	0.00014	U	30.00	60.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	1,3-DICHLOROBENZENE	0.00018	U	280.00	560.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	1,4-DICHLOROBENZENE	0.00023	U	130.00	250.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	2-CHLOROPHENOL	0.05900	U	NE	NE
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	3-METHYLPHENOL/4-METHYLPHENOL	0.06400	U	500.00	1000.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	AROCLOR 1016	0.00740	U	1.00	25.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	AROCLOR 1221	0.01130	U	1.00	25.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	AROCLOR 1232	0.00796	U	1.00	25.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	AROCLOR 1242	0.00711	U	1.00	25.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	AROCLOR 1248	0.00454	U	1.00	25.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	AROCLOR 1254	0.00591	U	1.00	25.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	AROCLOR 1260	0.00651	U	1.00	25.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	Arsenic	2.00000		16.00	16.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	Barium	90.00000		400.00	10000.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	BENZENE	0.00011	U	44.00	89.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	BENZO(A)ANTHRACENE	0.03800	U	5.60	11.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	BENZO(A)PYRENE	0.04800	U	1.00	1.10
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	BENZO(B)FLUORANTHENE	0.03900	U	5.60	11.00

Parcel	Location ID	Sample ID	Type	TOS	S. Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	BENZO(K)FLUORANTHENE	0.03700	U	56.00	110.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	Beryllium	0.37000		590.00	2700.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	BIS(2-ETHYLHEXYL)PHTHALATE	0.05100	U	NE	NE
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	Cadmium	0.03000	U	9.30	60.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	CARBON TETRACHLORIDE	0.00020	U	22.00	44.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	CHLOROBENZENE	0.00033	U	500.00	1000.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	CHLOROFORM	0.00035	U	350.00	700.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	CHLOROMETHANE	0.00075	U	NE	NE
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	Chromium	12.00000		1500.00	6800.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	CHRYSENE	0.03800	U	56.00	110.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	CIS-1,2-DICHLOROETHENE	0.00014	U	500.00	1000.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	Copper	15.00000		270.00	10000.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	CYANIDE, TOTAL	0.27000	U	27.00	10000.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	DIBENZO(A,H)ANTHRACENE	0.03800	U	0.56	1.10
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	DIMETHYL PHTHALATE	0.05000	U	NE	NE
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	ETHYLBENZENE	0.00014	U	390.00	780.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	FLUORENE	0.05600	U	500.00	1000.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	INDENO(1,2,3-CD)PYRENE	0.04300	U	5.60	11.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	Lead	10.00000		1000.00	3900.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	Mercury	0.06000	J	2.80	5.70
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	Nickel	8.70000		310.00	10000.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	PCBs (Total)	0.01130	U	1.00	25.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	PENTACHLOROPHENOL	0.04200	U	6.70	55.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	PHENANTHRENE	0.03800	U	500.00	1000.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	PHENOL	0.05800	U	500.00	1000.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	Selenium	0.53000	J	1500.00	6800.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	Silver	0.09000	U	1500.00	6800.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	TOLUENE	0.00011	U	500.00	1000.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	TRANS-1,2-DICHLOROETHENE	0.00020	U	500.00	1000.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	TRICHLOROETHENE	0.00014	U	200.00	400.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	VINYL CHLORIDE	0.00014	U	13.00	27.00
Pre-Treatment Plant Parcel	P001	P001015	Aliquot	1.50	4/3/2013	Zinc	26.00000		1000.00	10000.00
Pre-Treatment Plant Parcel	P002	P002015	Aliquot	1.50	4/3/2013	1,2-DICHLOROBENZENE	0.00025	U	500.00	1000.00
Pre-Treatment Plant Parcel	P002	P002015	Aliquot	1.50	4/3/2013	1,2-DICHLOROETHANE	0.00020	U	30.00	60.00
Pre-Treatment Plant Parcel	P002	P002015	Aliquot	1.50	4/3/2013	1,3-DICHLOROBENZENE	0.00025	U	280.00	560.00
Pre-Treatment Plant Parcel	P002	P002015	Aliquot	1.50	4/3/2013	1,4-DICHLOROBENZENE	0.00032	U	130.00	250.00
Pre-Treatment Plant Parcel	P002	P002015	Aliquot	1.50	4/3/2013	BENZENE	0.00016	U	44.00	89.00
Pre-Treatment Plant Parcel	P002	P002015	Aliquot	1.50	4/3/2013	CARBON TETRACHLORIDE	0.00028	U	22.00	44.00
Pre-Treatment Plant Parcel	P002	P002015	Aliquot	1.50	4/3/2013	CHLOROBENZENE	0.00047	U	500.00	1000.00
Pre-Treatment Plant Parcel	P002	P002015	Aliquot	1.50	4/3/2013	CHLOROFORM	0.00050	U	350.00	700.00
Pre-Treatment Plant Parcel	P002	P002015	Aliquot	1.50	4/3/2013	CHLOROMETHANE	0.00100	U	NE	NE
Pre-Treatment Plant Parcel	P002	P002015	Aliquot	1.50	4/3/2013	Chromium	27.00000		1500.00	6800.00
Pre-Treatment Plant Parcel	P002	P002015	Aliquot	1.50	4/3/2013	CIS-1,2-DICHLOROETHENE	0.00020	U	500.00	1000.00
Pre-Treatment Plant Parcel	P002	P002015	Aliquot	1.50	4/3/2013	ETHYLBENZENE	0.00020	U	390.00	780.00
Pre-Treatment Plant Parcel	P002	P002015	Aliquot	1.50	4/3/2013	Mercury	0.23000		2.80	5.70
Pre-Treatment Plant Parcel	P002	P002015	Aliquot	1.50	4/3/2013	TOLUENE	0.00015	U	500.00	1000.00
Pre-Treatment Plant Parcel	P002	P002015	Aliquot	1.50	4/3/2013	TRANS-1,2-DICHLOROETHENE	0.00028	U	500.00	1000.00
Pre-Treatment Plant Parcel	P002	P002015	Aliquot	1.50	4/3/2013	TRICHLOROETHENE	0.00020	U	200.00	400.00
Pre-Treatment Plant Parcel	P002	P002015	Aliquot	1.50	4/3/2013	VINYL CHLORIDE	0.00019	U	13.00	27.00
Pre-Treatment Plant Parcel	P003	P003015	Aliquot	1.50	4/3/2013	1,2-DICHLOROBENZENE	0.00021	U	500.00	1000.00
Pre-Treatment Plant Parcel	P003	P003015	Aliquot	1.50	4/3/2013	1,2-DICHLOROETHANE	0.00016	U	30.00	60.00

Parcel	Location ID	Sample ID	Type	TOS	S Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
Pre-Treatment Plant Parcel	P003	P003015	Aliquot	1.50	4/3/2013	1,3-DICHLOROBENZENE	0.00021	U	280.00	560.00
Pre-Treatment Plant Parcel	P003	P003015	Aliquot	1.50	4/3/2013	1,4-DICHLOROBENZENE	0.00027	U	130.00	250.00
Pre-Treatment Plant Parcel	P003	P003015	Aliquot	1.50	4/3/2013	BENZENE	0.00013	U	44.00	89.00
Pre-Treatment Plant Parcel	P003	P003015	Aliquot	1.50	4/3/2013	CARBON TETRACHLORIDE	0.00024	U	22.00	44.00
Pre-Treatment Plant Parcel	P003	P003015	Aliquot	1.50	4/3/2013	CHLOROBENZENE	0.00039	U	500.00	1000.00
Pre-Treatment Plant Parcel	P003	P003015	Aliquot	1.50	4/3/2013	CHLOROFORM	0.00042	U	350.00	700.00
Pre-Treatment Plant Parcel	P003	P003015	Aliquot	1.50	4/3/2013	CHLOROMETHANE	0.00088	U	NE	NE
Pre-Treatment Plant Parcel	P003	P003015	Aliquot	1.50	4/3/2013	Chromium	10.00000		1500.00	6800.00
Pre-Treatment Plant Parcel	P003	P003015	Aliquot	1.50	4/3/2013	CIS-1,2-DICHLOROETHENE	0.00017	U	500.00	1000.00
Pre-Treatment Plant Parcel	P003	P003015	Aliquot	1.50	4/3/2013	ETHYLBENZENE	0.00017	U	390.00	780.00
Pre-Treatment Plant Parcel	P003	P003015	Aliquot	1.50	4/3/2013	Mercury	0.17000		2.80	5.70
Pre-Treatment Plant Parcel	P003	P003015	Aliquot	1.50	4/3/2013	TOLUENE	0.00013	U	500.00	1000.00
Pre-Treatment Plant Parcel	P003	P003015	Aliquot	1.50	4/3/2013	TRANS-1,2-DICHLOROETHENE	0.00024	U	500.00	1000.00
Pre-Treatment Plant Parcel	P003	P003015	Aliquot	1.50	4/3/2013	TRICHLOROETHENE	0.00017	U	200.00	400.00
Pre-Treatment Plant Parcel	P003	P003015	Aliquot	1.50	4/3/2013	VINYL CHLORIDE	0.00016	U	13.00	27.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	1,2-DICHLOROBENZENE	0.00026	U	500.00	1000.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	1,2-DICHLOROETHANE	0.00020	U	30.00	60.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	1,3-DICHLOROBENZENE	0.00026	U	280.00	560.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	1,4-DICHLOROBENZENE	0.00034	U	130.00	250.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	AROCLOR 1016	0.00438	U	1.00	25.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	AROCLOR 1221	0.00669	U	1.00	25.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	AROCLOR 1232	0.00471	U	1.00	25.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	AROCLOR 1242	0.00421	U	1.00	25.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	AROCLOR 1248	0.00268	U	1.00	25.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	AROCLOR 1254	0.01510	J	1.00	25.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	AROCLOR 1260	0.00385	U	1.00	25.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	Barium	200.00000		400.00	10000.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	BENZENE	0.00016	U	44.00	89.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	Cadmium	13.00000		9.30	60.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	CARBON TETRACHLORIDE	0.00029	U	22.00	44.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	CHLOROBENZENE	0.00049	U	500.00	1000.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	CHLOROFORM	0.00052	U	350.00	700.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	CHLOROMETHANE	0.00110	U	NE	NE
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	Chromium	260.00000		1500.00	6800.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	Chromium(VI)	0.25000	U	400.00	800.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	CIS-1,2-DICHLOROETHENE	0.00021	U	500.00	1000.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	Copper	58.00000		270.00	10000.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	ETHYLBENZENE	0.00021	U	390.00	780.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	Lead	170.00000		1000.00	3900.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	Mercury	0.18000		2.80	5.70
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	Nickel	37.00000		310.00	10000.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	PCBs (Total)	0.01510	J	1.00	25.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	Selenium	1.00000	J	1500.00	6800.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	TOLUENE	0.00016	U	500.00	1000.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	TRANS-1,2-DICHLOROETHENE	0.00030	U	500.00	1000.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	TRICHLOROETHENE	0.00021	U	200.00	400.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	VINYL CHLORIDE	0.00020	U	13.00	27.00
Pre-Treatment Plant Parcel	P004	P004015	Aliquot	1.50	4/3/2013	Zinc	130.00000		10000.00	10000.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	1,2-DICHLOROBENZENE	0.00029	U	500.00	1000.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	1,2-DICHLOROETHANE	0.00023	U	30.00	60.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	1,3-DICHLOROBENZENE	0.00029	U	280.00	560.00

Parcel	Location ID	Sample ID	Type	TOS	S. Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	1,4-DICHLORO BENZENE	0.00038	U	130.00	250.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	AROCLOR 1016	0.00490	U	1.00	25.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	AROCLOR 1221	0.00749	U	1.00	25.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	AROCLOR 1232	0.00527	U	1.00	25.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	AROCLOR 1242	0.00471	U	1.00	25.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	AROCLOR 1248	0.00300	U	1.00	25.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	AROCLOR 1254	0.12600		1.00	25.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	AROCLOR 1260	0.00431	U	1.00	25.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	Barium	1,200.00000		400.00	10000.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	BENZENE	0.00018	U	44.00	89.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	Cadmium	76.00000		9.30	60.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	CARBON TETRACHLORIDE	0.00033	U	22.00	44.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	CHLORO BENZENE	0.00054	U	500.00	1000.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	CHLOROFORM	0.00058	U	350.00	700.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	CHLOROMETHANE	0.00120	U	NE	NE
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	Chromium	890.00000		1500.00	6800.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	Chromium(VI)	0.28000	U	400.00	800.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	CIS-1,2-DICHLOROETHENE	0.00023	U	500.00	1000.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	Copper	150.00000		270.00	10000.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	ETHYLBENZENE	0.00023	U	390.00	780.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	Lead	1,600.00000		1000.00	3900.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	Mercury	7.20000		2.80	5.70
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	Nickel	17.00000		310.00	10000.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	PCBs (Total)	0.12600		1.00	25.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	Selenium	2.20000		1500.00	6800.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	TOLUENE	0.00018	U	500.00	1000.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	TRANS-1,2-DICHLOROETHENE	0.00033	U	500.00	1000.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	TRICHLOROETHENE	0.00024	U	200.00	400.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	VINYL CHLORIDE	0.00022	U	13.00	27.00
Pre-Treatment Plant Parcel	P005	P005015	Aliquot	1.50	4/3/2013	Zinc	130.00000		10000.00	10000.00
Pre-Treatment Plant Parcel	P006	P006015	Aliquot	1.50	4/3/2013	1,2-DICHLORO BENZENE	0.00016	U	500.00	1000.00
Pre-Treatment Plant Parcel	P006	P006015	Aliquot	1.50	4/3/2013	1,2-DICHLOROETHANE	0.00013	U	30.00	60.00
Pre-Treatment Plant Parcel	P006	P006015	Aliquot	1.50	4/3/2013	1,3-DICHLORO BENZENE	0.00016	U	280.00	560.00
Pre-Treatment Plant Parcel	P006	P006015	Aliquot	1.50	4/3/2013	1,4-DICHLORO BENZENE	0.00022	U	130.00	250.00
Pre-Treatment Plant Parcel	P006	P006015	Aliquot	1.50	4/3/2013	BENZENE	0.00010	U	44.00	89.00
Pre-Treatment Plant Parcel	P006	P006015	Aliquot	1.50	4/3/2013	CARBON TETRACHLORIDE	0.00019	U	22.00	44.00
Pre-Treatment Plant Parcel	P006	P006015	Aliquot	1.50	4/3/2013	CHLORO BENZENE	0.00031	U	500.00	1000.00
Pre-Treatment Plant Parcel	P006	P006015	Aliquot	1.50	4/3/2013	CHLOROFORM	0.00033	U	350.00	700.00
Pre-Treatment Plant Parcel	P006	P006015	Aliquot	1.50	4/3/2013	CHLOROMETHANE	0.00070	U	NE	NE
Pre-Treatment Plant Parcel	P006	P006015	Aliquot	1.50	4/3/2013	Chromium	7.60000		1500.00	6800.00
Pre-Treatment Plant Parcel	P006	P006015	Aliquot	1.50	4/3/2013	CIS-1,2-DICHLOROETHENE	0.00013	U	500.00	1000.00
Pre-Treatment Plant Parcel	P006	P006015	Aliquot	1.50	4/3/2013	ETHYLBENZENE	0.00013	U	390.00	780.00
Pre-Treatment Plant Parcel	P006	P006015	Aliquot	1.50	4/3/2013	Mercury	0.26000		2.80	5.70
Pre-Treatment Plant Parcel	P006	P006015	Aliquot	1.50	4/3/2013	TOLUENE	0.00026	J	500.00	1000.00
Pre-Treatment Plant Parcel	P006	P006015	Aliquot	1.50	4/3/2013	TRANS-1,2-DICHLOROETHENE	0.00019	U	500.00	1000.00
Pre-Treatment Plant Parcel	P006	P006015	Aliquot	1.50	4/3/2013	TRICHLOROETHENE	0.00014	U	200.00	400.00
Pre-Treatment Plant Parcel	P006	P006015	Aliquot	1.50	4/3/2013	VINYL CHLORIDE	0.00013	U	13.00	27.00
Pre-Treatment Plant Parcel	P007	P007015	Aliquot	1.50	4/2/2013	1,2-DICHLORO BENZENE	0.00020	U	500.00	1000.00
Pre-Treatment Plant Parcel	P007	P007015	Aliquot	1.50	4/2/2013	1,2-DICHLOROETHANE	0.00016	U	30.00	60.00
Pre-Treatment Plant Parcel	P007	P007015	Aliquot	1.50	4/2/2013	1,3-DICHLORO BENZENE	0.00020	U	280.00	560.00
Pre-Treatment Plant Parcel	P007	P007015	Aliquot	1.50	4/2/2013	1,4-DICHLORO BENZENE	0.00026	U	130.00	250.00

Parcel	Location ID	Sample ID	Type	TOS	S. Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
Pre-Treatment Plant Parcel	P007	P007015	Aliquot	1.50	4/2/2013	BENZENE	0.00013	U	44.00	89.00
Pre-Treatment Plant Parcel	P007	P007015	Aliquot	1.50	4/2/2013	CARBON TETRACHLORIDE	0.00023	U	22.00	44.00
Pre-Treatment Plant Parcel	P007	P007015	Aliquot	1.50	4/2/2013	CHLOROBENZENE	0.00038	U	500.00	1000.00
Pre-Treatment Plant Parcel	P007	P007015	Aliquot	1.50	4/2/2013	CHLOROFORM	0.00040	U	350.00	700.00
Pre-Treatment Plant Parcel	P007	P007015	Aliquot	1.50	4/2/2013	CHLOROMETHANE	0.00086	U	NE	NE
Pre-Treatment Plant Parcel	P007	P007015	Aliquot	1.50	4/2/2013	Chromium	16.00000		1500.00	6800.00
Pre-Treatment Plant Parcel	P007	P007015	Aliquot	1.50	4/2/2013	CIS-1,2-DICHLOROETHENE	0.00016	U	500.00	1000.00
Pre-Treatment Plant Parcel	P007	P007015	Aliquot	1.50	4/2/2013	ETHYLBENZENE	0.00016	U	390.00	780.00
Pre-Treatment Plant Parcel	P007	P007015	Aliquot	1.50	4/2/2013	Mercury	0.08700	J	2.80	5.70
Pre-Treatment Plant Parcel	P007	P007015	Aliquot	1.50	4/2/2013	TOLUENE	0.00043	J	500.00	1000.00
Pre-Treatment Plant Parcel	P007	P007015	Aliquot	1.50	4/2/2013	TRANS-1,2-DICHLOROETHENE	0.00023	U	500.00	1000.00
Pre-Treatment Plant Parcel	P007	P007015	Aliquot	1.50	4/2/2013	TRICHLOROETHENE	0.00017	U	200.00	400.00
Pre-Treatment Plant Parcel	P007	P007015	Aliquot	1.50	4/2/2013	VINYL CHLORIDE	0.00015	U	13.00	27.00
Pre-Treatment Plant Parcel	P008	P008015	Aliquot	1.50	4/2/2013	1,2-DICHLOROBENZENE	0.00018	U	500.00	1000.00
Pre-Treatment Plant Parcel	P008	P008015	Aliquot	1.50	4/2/2013	1,2-DICHLOROETHANE	0.00014	U	30.00	60.00
Pre-Treatment Plant Parcel	P008	P008015	Aliquot	1.50	4/2/2013	1,3-DICHLOROBENZENE	0.00018	U	280.00	560.00
Pre-Treatment Plant Parcel	P008	P008015	Aliquot	1.50	4/2/2013	1,4-DICHLOROBENZENE	0.00024	U	130.00	250.00
Pre-Treatment Plant Parcel	P008	P008015	Aliquot	1.50	4/2/2013	BENZENE	0.00012	U	44.00	89.00
Pre-Treatment Plant Parcel	P008	P008015	Aliquot	1.50	4/2/2013	CARBON TETRACHLORIDE	0.00021	U	22.00	44.00
Pre-Treatment Plant Parcel	P008	P008015	Aliquot	1.50	4/2/2013	CHLOROBENZENE	0.00035	U	500.00	1000.00
Pre-Treatment Plant Parcel	P008	P008015	Aliquot	1.50	4/2/2013	CHLOROFORM	0.00037	U	350.00	700.00
Pre-Treatment Plant Parcel	P008	P008015	Aliquot	1.50	4/2/2013	CHLOROMETHANE	0.00078	U	NE	NE
Pre-Treatment Plant Parcel	P008	P008015	Aliquot	1.50	4/2/2013	Chromium	27.00000		1500.00	6800.00
Pre-Treatment Plant Parcel	P008	P008015	Aliquot	1.50	4/2/2013	CIS-1,2-DICHLOROETHENE	0.00015	U	500.00	1000.00
Pre-Treatment Plant Parcel	P008	P008015	Aliquot	1.50	4/2/2013	ETHYLBENZENE	0.00015	U	390.00	780.00
Pre-Treatment Plant Parcel	P008	P008015	Aliquot	1.50	4/2/2013	TOLUENE	0.00040	J	500.00	1000.00
Pre-Treatment Plant Parcel	P008	P008015	Aliquot	1.50	4/2/2013	TRANS-1,2-DICHLOROETHENE	0.00021	U	500.00	1000.00
Pre-Treatment Plant Parcel	P008	P008015	Aliquot	1.50	4/2/2013	TRICHLOROETHENE	0.00015	U	200.00	400.00
Pre-Treatment Plant Parcel	P008	P008015	Aliquot	1.50	4/2/2013	VINYL CHLORIDE	0.00014	U	13.00	27.00
Pre-Treatment Plant Parcel	P010	P010015	Aliquot	1.50	4/2/2013	1,2-DICHLOROBENZENE	0.00016	U	500.00	1000.00
Pre-Treatment Plant Parcel	P010	P010015	Aliquot	1.50	4/2/2013	1,2-DICHLOROETHANE	0.00013	U	30.00	60.00
Pre-Treatment Plant Parcel	P010	P010015	Aliquot	1.50	4/2/2013	1,3-DICHLOROBENZENE	0.00016	U	280.00	560.00
Pre-Treatment Plant Parcel	P010	P010015	Aliquot	1.50	4/2/2013	1,4-DICHLOROBENZENE	0.00022	U	130.00	250.00
Pre-Treatment Plant Parcel	P010	P010015	Aliquot	1.50	4/2/2013	BENZENE	0.00011	U	44.00	89.00
Pre-Treatment Plant Parcel	P010	P010015	Aliquot	1.50	4/2/2013	Cadmium	3.70000		9.30	60.00
Pre-Treatment Plant Parcel	P010	P010015	Aliquot	1.50	4/2/2013	CARBON TETRACHLORIDE	0.00019	U	22.00	44.00
Pre-Treatment Plant Parcel	P010	P010015	Aliquot	1.50	4/2/2013	CHLOROBENZENE	0.00031	U	500.00	1000.00
Pre-Treatment Plant Parcel	P010	P010015	Aliquot	1.50	4/2/2013	CHLOROFORM	0.00033	U	350.00	700.00
Pre-Treatment Plant Parcel	P010	P010015	Aliquot	1.50	4/2/2013	CHLOROMETHANE	0.00071	U	NE	NE
Pre-Treatment Plant Parcel	P010	P010015	Aliquot	1.50	4/2/2013	Chromium	63.00000		1500.00	6800.00
Pre-Treatment Plant Parcel	P010	P010015	Aliquot	1.50	4/2/2013	CIS-1,2-DICHLOROETHENE	0.00013	U	500.00	1000.00
Pre-Treatment Plant Parcel	P010	P010015	Aliquot	1.50	4/2/2013	ETHYLBENZENE	0.00013	U	390.00	780.00
Pre-Treatment Plant Parcel	P010	P010015	Aliquot	1.50	4/2/2013	Lead	94.00000		1000.00	3900.00
Pre-Treatment Plant Parcel	P010	P010015	Aliquot	1.50	4/2/2013	TOLUENE	0.00024	J	500.00	1000.00
Pre-Treatment Plant Parcel	P010	P010015	Aliquot	1.50	4/2/2013	TRANS-1,2-DICHLOROETHENE	0.00019	U	500.00	1000.00
Pre-Treatment Plant Parcel	P010	P010015	Aliquot	1.50	4/2/2013	TRICHLOROETHENE	0.00014	U	200.00	400.00
Pre-Treatment Plant Parcel	P010	P010015	Aliquot	1.50	4/2/2013	VINYL CHLORIDE	0.00013	U	13.00	27.00
Pre-Treatment Plant Parcel	P011	P011015	Aliquot	1.50	4/2/2013	1,2-DICHLOROBENZENE	0.00020	U	500.00	1000.00
Pre-Treatment Plant Parcel	P011	P011015	Aliquot	1.50	4/2/2013	1,2-DICHLOROETHANE	0.00016	U	30.00	60.00
Pre-Treatment Plant Parcel	P011	P011015	Aliquot	1.50	4/2/2013	1,3-DICHLOROBENZENE	0.00020	U	280.00	560.00
Pre-Treatment Plant Parcel	P011	P011015	Aliquot	1.50	4/2/2013	1,4-DICHLOROBENZENE	0.00026	U	130.00	250.00

Parcel	Location ID	Sample ID	Type	TOS	S_Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
Pre-Treatment Plant Parcel	P011	P011015	Aliquot	1.50	4/2/2013	BENZENE	0.00012	U	44.00	89.00
Pre-Treatment Plant Parcel	P011	P011015	Aliquot	1.50	4/2/2013	Cadmium	0.13000	J	9.30	60.00
Pre-Treatment Plant Parcel	P011	P011015	Aliquot	1.50	4/2/2013	CARBON TETRACHLORIDE	0.00022	U	22.00	44.00
Pre-Treatment Plant Parcel	P011	P011015	Aliquot	1.50	4/2/2013	CHLORO BENZENE	0.00037	U	500.00	1000.00
Pre-Treatment Plant Parcel	P011	P011015	Aliquot	1.50	4/2/2013	CHLOROFORM	0.00039	U	350.00	700.00
Pre-Treatment Plant Parcel	P011	P011015	Aliquot	1.50	4/2/2013	CHLOROMETHANE	0.00084	U	NE	NE
Pre-Treatment Plant Parcel	P011	P011015	Aliquot	1.50	4/2/2013	Chromium	8.20000		1500.00	6800.00
Pre-Treatment Plant Parcel	P011	P011015	Aliquot	1.50	4/2/2013	CIS-1,2-DICHLOROETHENE	0.00016	U	500.00	1000.00
Pre-Treatment Plant Parcel	P011	P011015	Aliquot	1.50	4/2/2013	ETHYLBENZENE	0.00016	U	390.00	780.00
Pre-Treatment Plant Parcel	P011	P011015	Aliquot	1.50	4/2/2013	Lead	10.00000		1000.00	3900.00
Pre-Treatment Plant Parcel	P011	P011015	Aliquot	1.50	4/2/2013	TOLUENE	0.00023	J	500.00	1000.00
Pre-Treatment Plant Parcel	P011	P011015	Aliquot	1.50	4/2/2013	TRANS-1,2-DICHLOROETHENE	0.00022	U	500.00	1000.00
Pre-Treatment Plant Parcel	P011	P011015	Aliquot	1.50	4/2/2013	TRICHLOROETHENE	0.00016	U	200.00	400.00
Pre-Treatment Plant Parcel	P011	P011015	Aliquot	1.50	4/2/2013	VINYL CHLORIDE	0.00015	U	13.00	27.00
Pre-Treatment Plant Parcel	P012	P012015	Aliquot	1.50	4/2/2013	1,2-DICHLORO BENZENE	0.00016	U	500.00	1000.00
Pre-Treatment Plant Parcel	P012	P012015	Aliquot	1.50	4/2/2013	1,2-DICHLOROETHANE	0.00013	U	30.00	60.00
Pre-Treatment Plant Parcel	P012	P012015	Aliquot	1.50	4/2/2013	1,3-DICHLORO BENZENE	0.00016	U	280.00	560.00
Pre-Treatment Plant Parcel	P012	P012015	Aliquot	1.50	4/2/2013	1,4-DICHLORO BENZENE	0.00021	U	130.00	250.00
Pre-Treatment Plant Parcel	P012	P012015	Aliquot	1.50	4/2/2013	BENZENE	0.00010	U	44.00	89.00
Pre-Treatment Plant Parcel	P012	P012015	Aliquot	1.50	4/2/2013	Cadmium	3.30000		9.30	60.00
Pre-Treatment Plant Parcel	P012	P012015	Aliquot	1.50	4/2/2013	CARBON TETRACHLORIDE	0.00018	U	22.00	44.00
Pre-Treatment Plant Parcel	P012	P012015	Aliquot	1.50	4/2/2013	CHLORO BENZENE	0.00030	U	500.00	1000.00
Pre-Treatment Plant Parcel	P012	P012015	Aliquot	1.50	4/2/2013	CHLOROFORM	0.00032	U	350.00	700.00
Pre-Treatment Plant Parcel	P012	P012015	Aliquot	1.50	4/2/2013	CHLOROMETHANE	0.00068	U	NE	NE
Pre-Treatment Plant Parcel	P012	P012015	Aliquot	1.50	4/2/2013	Chromium	24.00000		1500.00	6800.00
Pre-Treatment Plant Parcel	P012	P012015	Aliquot	1.50	4/2/2013	CIS-1,2-DICHLOROETHENE	0.00013	U	500.00	1000.00
Pre-Treatment Plant Parcel	P012	P012015	Aliquot	1.50	4/2/2013	ETHYLBENZENE	0.00013	U	390.00	780.00
Pre-Treatment Plant Parcel	P012	P012015	Aliquot	1.50	4/2/2013	TOLUENE	0.00029	J	500.00	1000.00
Pre-Treatment Plant Parcel	P012	P012015	Aliquot	1.50	4/2/2013	TRANS-1,2-DICHLOROETHENE	0.00018	U	500.00	1000.00
Pre-Treatment Plant Parcel	P012	P012015	Aliquot	1.50	4/2/2013	TRICHLOROETHENE	0.00013	U	200.00	400.00
Pre-Treatment Plant Parcel	P012	P012015	Aliquot	1.50	4/2/2013	VINYL CHLORIDE	0.00012	U	13.00	27.00
Pre-Treatment Plant Parcel	P013	P013015	Aliquot	1.50	4/2/2013	1,2-DICHLORO BENZENE	0.00016	U	500.00	1000.00
Pre-Treatment Plant Parcel	P013	P013015	Aliquot	1.50	4/2/2013	1,2-DICHLOROETHANE	0.00013	U	30.00	60.00
Pre-Treatment Plant Parcel	P013	P013015	Aliquot	1.50	4/2/2013	1,3-DICHLORO BENZENE	0.00016	U	280.00	560.00
Pre-Treatment Plant Parcel	P013	P013015	Aliquot	1.50	4/2/2013	1,4-DICHLORO BENZENE	0.00021	U	130.00	250.00
Pre-Treatment Plant Parcel	P013	P013015	Aliquot	1.50	4/2/2013	BENZENE	0.00010	U	44.00	89.00
Pre-Treatment Plant Parcel	P013	P013015	Aliquot	1.50	4/2/2013	Cadmium	0.07000	J	9.30	60.00
Pre-Treatment Plant Parcel	P013	P013015	Aliquot	1.50	4/2/2013	CARBON TETRACHLORIDE	0.00018	U	22.00	44.00
Pre-Treatment Plant Parcel	P013	P013015	Aliquot	1.50	4/2/2013	CHLORO BENZENE	0.00030	U	500.00	1000.00
Pre-Treatment Plant Parcel	P013	P013015	Aliquot	1.50	4/2/2013	CHLOROFORM	0.00032	U	350.00	700.00
Pre-Treatment Plant Parcel	P013	P013015	Aliquot	1.50	4/2/2013	CHLOROMETHANE	0.00068	U	NE	NE
Pre-Treatment Plant Parcel	P013	P013015	Aliquot	1.50	4/2/2013	Chromium	7.70000		1500.00	6800.00
Pre-Treatment Plant Parcel	P013	P013015	Aliquot	1.50	4/2/2013	CIS-1,2-DICHLOROETHENE	0.00013	U	500.00	1000.00
Pre-Treatment Plant Parcel	P013	P013015	Aliquot	1.50	4/2/2013	ETHYLBENZENE	0.00013	U	390.00	780.00
Pre-Treatment Plant Parcel	P013	P013015	Aliquot	1.50	4/2/2013	TOLUENE	0.00046	J	500.00	1000.00
Pre-Treatment Plant Parcel	P013	P013015	Aliquot	1.50	4/2/2013	TRANS-1,2-DICHLOROETHENE	0.00018	U	500.00	1000.00
Pre-Treatment Plant Parcel	P013	P013015	Aliquot	1.50	4/2/2013	TRICHLOROETHENE	0.00013	U	200.00	400.00
Pre-Treatment Plant Parcel	P013	P013015	Aliquot	1.50	4/2/2013	VINYL CHLORIDE	0.00012	U	13.00	27.00
Pre-Treatment Plant Parcel	P014	P014015	Aliquot	1.50	4/2/2013	1,2-DICHLORO BENZENE	0.00020	U	500.00	1000.00
Pre-Treatment Plant Parcel	P014	P014015	Aliquot	1.50	4/2/2013	1,2-DICHLOROETHANE	0.00016	U	30.00	60.00
Pre-Treatment Plant Parcel	P014	P014015	Aliquot	1.50	4/2/2013	1,3-DICHLORO BENZENE	0.00020	U	280.00	560.00

Parcel	Location ID	Sample ID	Type	TOS	S Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
Pre-Treatment Plant Parcel	P014	P014015	Aliquot	1.50	4/2/2013	1,4-DICHLOROBENZENE	0.00026	U	130.00	250.00
Pre-Treatment Plant Parcel	P014	P014015	Aliquot	1.50	4/2/2013	BENZENE	0.00013	U	44.00	89.00
Pre-Treatment Plant Parcel	P014	P014015	Aliquot	1.50	4/2/2013	CARBON TETRACHLORIDE	0.00023	U	22.00	44.00
Pre-Treatment Plant Parcel	P014	P014015	Aliquot	1.50	4/2/2013	CHLORO BENZENE	0.00038	U	500.00	1000.00
Pre-Treatment Plant Parcel	P014	P014015	Aliquot	1.50	4/2/2013	CHLOROFORM	0.00040	U	350.00	700.00
Pre-Treatment Plant Parcel	P014	P014015	Aliquot	1.50	4/2/2013	CHLOROMETHANE	0.00085	U	NE	NE
Pre-Treatment Plant Parcel	P014	P014015	Aliquot	1.50	4/2/2013	Chromium	3.90000		1500.00	6800.00
Pre-Treatment Plant Parcel	P014	P014015	Aliquot	1.50	4/2/2013	CIS-1,2-DICHLOROETHENE	0.00016	U	500.00	1000.00
Pre-Treatment Plant Parcel	P014	P014015	Aliquot	1.50	4/2/2013	ETHYLBENZENE	0.00016	U	390.00	780.00
Pre-Treatment Plant Parcel	P014	P014015	Aliquot	1.50	4/2/2013	TOLUENE	0.00030	J	500.00	1000.00
Pre-Treatment Plant Parcel	P014	P014015	Aliquot	1.50	4/2/2013	TRANS-1,2-DICHLOROETHENE	0.00023	U	500.00	1000.00
Pre-Treatment Plant Parcel	P014	P014015	Aliquot	1.50	4/2/2013	TRICHLOROETHENE	0.00016	U	200.00	400.00
Pre-Treatment Plant Parcel	P014	P014015	Aliquot	1.50	4/2/2013	VINYL CHLORIDE	0.00015	U	13.00	27.00
Pre-Treatment Plant Parcel	P015	P015015	Aliquot	1.50	4/2/2013	1,2-DICHLOROBENZENE	0.00020	U	500.00	1000.00
Pre-Treatment Plant Parcel	P015	P015015	Aliquot	1.50	4/2/2013	1,2-DICHLOROETHANE	0.00016	U	30.00	60.00
Pre-Treatment Plant Parcel	P015	P015015	Aliquot	1.50	4/2/2013	1,3-DICHLOROBENZENE	0.00020	U	280.00	560.00
Pre-Treatment Plant Parcel	P015	P015015	Aliquot	1.50	4/2/2013	1,4-DICHLOROBENZENE	0.00026	U	130.00	250.00
Pre-Treatment Plant Parcel	P015	P015015	Aliquot	1.50	4/2/2013	BENZENE	0.00013	U	44.00	89.00
Pre-Treatment Plant Parcel	P015	P015015	Aliquot	1.50	4/2/2013	CARBON TETRACHLORIDE	0.00023	U	22.00	44.00
Pre-Treatment Plant Parcel	P015	P015015	Aliquot	1.50	4/2/2013	CHLORO BENZENE	0.00038	U	500.00	1000.00
Pre-Treatment Plant Parcel	P015	P015015	Aliquot	1.50	4/2/2013	CHLOROFORM	0.00040	U	350.00	700.00
Pre-Treatment Plant Parcel	P015	P015015	Aliquot	1.50	4/2/2013	CHLOROMETHANE	0.00086	U	NE	NE
Pre-Treatment Plant Parcel	P015	P015015	Aliquot	1.50	4/2/2013	Chromium	8.60000		1500.00	6800.00
Pre-Treatment Plant Parcel	P015	P015015	Aliquot	1.50	4/2/2013	CIS-1,2-DICHLOROETHENE	0.00016	U	500.00	1000.00
Pre-Treatment Plant Parcel	P015	P015015	Aliquot	1.50	4/2/2013	ETHYLBENZENE	0.00016	U	390.00	780.00
Pre-Treatment Plant Parcel	P015	P015015	Aliquot	1.50	4/2/2013	Mercury	0.04000	J	2.80	5.70
Pre-Treatment Plant Parcel	P015	P015015	Aliquot	1.50	4/2/2013	TOLUENE	0.00040	J	500.00	1000.00
Pre-Treatment Plant Parcel	P015	P015015	Aliquot	1.50	4/2/2013	TRANS-1,2-DICHLOROETHENE	0.00023	U	500.00	1000.00
Pre-Treatment Plant Parcel	P015	P015015	Aliquot	1.50	4/2/2013	TRICHLOROETHENE	0.00017	U	200.00	400.00
Pre-Treatment Plant Parcel	P015	P015015	Aliquot	1.50	4/2/2013	VINYL CHLORIDE	0.00015	U	13.00	27.00
Pre-Treatment Plant Parcel	P016	P016015	Aliquot	1.50	4/2/2013	1,2-DICHLOROBENZENE	0.00017	U	500.00	1000.00
Pre-Treatment Plant Parcel	P016	P016015	Aliquot	1.50	4/2/2013	1,2-DICHLOROETHANE	0.00014	U	30.00	60.00
Pre-Treatment Plant Parcel	P016	P016015	Aliquot	1.50	4/2/2013	1,3-DICHLOROBENZENE	0.00017	U	280.00	560.00
Pre-Treatment Plant Parcel	P016	P016015	Aliquot	1.50	4/2/2013	1,4-DICHLOROBENZENE	0.00023	U	130.00	250.00
Pre-Treatment Plant Parcel	P016	P016015	Aliquot	1.50	4/2/2013	BENZENE	0.00011	U	44.00	89.00
Pre-Treatment Plant Parcel	P016	P016015	Aliquot	1.50	4/2/2013	CARBON TETRACHLORIDE	0.00020	U	22.00	44.00
Pre-Treatment Plant Parcel	P016	P016015	Aliquot	1.50	4/2/2013	CHLORO BENZENE	0.00033	U	500.00	1000.00
Pre-Treatment Plant Parcel	P016	P016015	Aliquot	1.50	4/2/2013	CHLOROFORM	0.00035	U	350.00	700.00
Pre-Treatment Plant Parcel	P016	P016015	Aliquot	1.50	4/2/2013	CHLOROMETHANE	0.00074	U	NE	NE
Pre-Treatment Plant Parcel	P016	P016015	Aliquot	1.50	4/2/2013	Chromium	7.90000		1500.00	6800.00
Pre-Treatment Plant Parcel	P016	P016015	Aliquot	1.50	4/2/2013	CIS-1,2-DICHLOROETHENE	0.00014	U	500.00	1000.00
Pre-Treatment Plant Parcel	P016	P016015	Aliquot	1.50	4/2/2013	ETHYLBENZENE	0.00014	U	390.00	780.00
Pre-Treatment Plant Parcel	P016	P016015	Aliquot	1.50	4/2/2013	Mercury	0.19000		2.80	5.70
Pre-Treatment Plant Parcel	P016	P016015	Aliquot	1.50	4/2/2013	TOLUENE	0.00034	J	500.00	1000.00
Pre-Treatment Plant Parcel	P016	P016015	Aliquot	1.50	4/2/2013	TRANS-1,2-DICHLOROETHENE	0.00020	U	500.00	1000.00
Pre-Treatment Plant Parcel	P016	P016015	Aliquot	1.50	4/2/2013	TRICHLOROETHENE	0.00014	U	200.00	400.00
Pre-Treatment Plant Parcel	P016	P016015	Aliquot	1.50	4/2/2013	VINYL CHLORIDE	0.00013	U	13.00	27.00
Pre-Treatment Plant Parcel	P017	P017015	Aliquot	1.50	4/2/2013	1,2-DICHLOROBENZENE	0.00018	U	500.00	1000.00
Pre-Treatment Plant Parcel	P017	P017015	Aliquot	1.50	4/2/2013	1,2-DICHLOROETHANE	0.00014	U	30.00	60.00
Pre-Treatment Plant Parcel	P017	P017015	Aliquot	1.50	4/2/2013	1,3-DICHLOROBENZENE	0.00018	U	280.00	560.00
Pre-Treatment Plant Parcel	P017	P017015	Aliquot	1.50	4/2/2013	1,4-DICHLOROBENZENE	0.00024	U	130.00	250.00

Parcel	Location ID	Sample ID	Type	TOS	S_Date	Parameter	Result	Qual	COMM SCO/Target	IND SCO/Target
Pre-Treatment Plant Parcel	P017	P017015	Aliquot	1.50	4/2/2013	BENZENE	0.00012	U	44.00	89.00
Pre-Treatment Plant Parcel	P017	P017015	Aliquot	1.50	4/2/2013	CARBON TETRACHLORIDE	0.00021	U	22.00	44.00
Pre-Treatment Plant Parcel	P017	P017015	Aliquot	1.50	4/2/2013	CHLOROBENZENE	0.00034	U	500.00	1000.00
Pre-Treatment Plant Parcel	P017	P017015	Aliquot	1.50	4/2/2013	CHLOROFORM	0.00037	U	350.00	700.00
Pre-Treatment Plant Parcel	P017	P017015	Aliquot	1.50	4/2/2013	CHLOROMETHANE	0.00078	U	NE	NE
Pre-Treatment Plant Parcel	P017	P017015	Aliquot	1.50	4/2/2013	Chromium	18.00000		1500.00	6800.00
Pre-Treatment Plant Parcel	P017	P017015	Aliquot	1.50	4/2/2013	CIS-1,2-DICHLOROETHENE	0.00015	U	500.00	1000.00
Pre-Treatment Plant Parcel	P017	P017015	Aliquot	1.50	4/2/2013	ETHYLBENZENE	0.00015	U	390.00	780.00
Pre-Treatment Plant Parcel	P017	P017015	Aliquot	1.50	4/2/2013	TOLUENE	0.00038	J	500.00	1000.00
Pre-Treatment Plant Parcel	P017	P017015	Aliquot	1.50	4/2/2013	TRANS-1,2-DICHLOROETHENE	0.00021	U	500.00	1000.00
Pre-Treatment Plant Parcel	P017	P017015	Aliquot	1.50	4/2/2013	TRICHLOROETHENE	0.00015	U	200.00	400.00
Pre-Treatment Plant Parcel	P017	P017015	Aliquot	1.50	4/2/2013	VINYL CHLORIDE	0.00014	U	13.00	27.00
Pre-Treatment Plant Parcel	P018	P018015	Aliquot	1.50	4/2/2013	1,2-DICHLOROBENZENE	0.00017	U	500.00	1000.00
Pre-Treatment Plant Parcel	P018	P018015	Aliquot	1.50	4/2/2013	1,2-DICHLOROETHANE	0.00014	U	30.00	60.00
Pre-Treatment Plant Parcel	P018	P018015	Aliquot	1.50	4/2/2013	1,3-DICHLOROBENZENE	0.00017	U	280.00	560.00
Pre-Treatment Plant Parcel	P018	P018015	Aliquot	1.50	4/2/2013	1,4-DICHLOROBENZENE	0.00023	U	130.00	250.00
Pre-Treatment Plant Parcel	P018	P018015	Aliquot	1.50	4/2/2013	BENZENE	0.00011	U	44.00	89.00
Pre-Treatment Plant Parcel	P018	P018015	Aliquot	1.50	4/2/2013	CARBON TETRACHLORIDE	0.00020	U	22.00	44.00
Pre-Treatment Plant Parcel	P018	P018015	Aliquot	1.50	4/2/2013	CHLOROBENZENE	0.00032	U	500.00	1000.00
Pre-Treatment Plant Parcel	P018	P018015	Aliquot	1.50	4/2/2013	CHLOROFORM	0.00035	U	350.00	700.00
Pre-Treatment Plant Parcel	P018	P018015	Aliquot	1.50	4/2/2013	CHLOROMETHANE	0.00073	U	NE	NE
Pre-Treatment Plant Parcel	P018	P018015	Aliquot	1.50	4/2/2013	Chromium	52.00000		1500.00	6800.00
Pre-Treatment Plant Parcel	P018	P018015	Aliquot	1.50	4/2/2013	CIS-1,2-DICHLOROETHENE	0.00014	U	500.00	1000.00
Pre-Treatment Plant Parcel	P018	P018015	Aliquot	1.50	4/2/2013	ETHYLBENZENE	0.00014	U	390.00	780.00
Pre-Treatment Plant Parcel	P018	P018015	Aliquot	1.50	4/2/2013	TOLUENE	0.00034	J	500.00	1000.00
Pre-Treatment Plant Parcel	P018	P018015	Aliquot	1.50	4/2/2013	TRANS-1,2-DICHLOROETHENE	0.00020	U	500.00	1000.00
Pre-Treatment Plant Parcel	P018	P018015	Aliquot	1.50	4/2/2013	TRICHLOROETHENE	0.00014	U	200.00	400.00
Pre-Treatment Plant Parcel	P018	P018015	Aliquot	1.50	4/2/2013	VINYL CHLORIDE	0.00013	U	13.00	27.00

Explanation:

TOS - Top of sample depth

S_Date - Sample Date

U - Parameter not detected at a concentration greater than the laboratory detection limit.

J - Estimated value

NE - NYSDEC Soil Cleanup Objective Not Established

Bold - Exceedance of SCO/Target

- Concentrations are in milligrams per kilogram

COMM SCO/Target - NYSDEC Commercial Soil Cleanup Objective or Target Soil Cleanup Objective. Target Soil Cleanup Objectives were used for composite sample evaluation and are the COMM SCO divided by the number of aliquots used for the composite sample. All composite samples were comprised of two aliquots. Therefore, the COMM Target for composite sample results was the COMM SCO divided in half. If the composite result exceeded its COMM Target, each of the correlating aliquots was analyzed.

IND SCO/Target - NYSDEC Industrial Soil Cleanup Objective or Target Soil Cleanup Objective. Target Soil Cleanup Objectives were used for composite sample evaluation and are the IND SCO divided by the number of aliquots used for the composite sample. All composite samples were comprised of two aliquots. Therefore, the IND Target for composite sample results was the IND SCO divided in half. If the composite result exceeded its IND Target, each of the correlating aliquots was analyzed.

- Chromium composite samples were compared to hexavalent chromium Target COMM and IND SCOs as a conservative evaluation of the data.

- If chromium composite results exceeded one half hexavalent chromium COMM of IND SCOs, aliquots were analyzed. The three highest chromium aliquote analytical results were analyzed for hexavalent chromium. Hexavalent chromium was not detected in the three samples. Therefore, the aliquote chromium results were compared to trivalent chromium COMM and IND SCOs.

TABLE 3-1
2013 Pre-Removal Soil Delineation
Results Summary

Parcel	Location	Sample ID	TOS	Sample Date	Parameter	Result	Qual	COMM	IND
North Lot	N002	N002015	1.50	4/3/2013	Cadmium	18.00		9.3	60
North Lot	N002	N002B01025	2.50	11/13/2013	Cadmium	0.73		9.3	60
North Lot	N002	N002E01015	1.50	11/13/2013	Cadmium	0.59		9.3	60
North Lot	N002	N002N01015	1.50	11/13/2013	Cadmium	6.90		9.3	60
North Lot	N002	N002S01015	1.50	11/13/2013	Cadmium	1.50		9.3	60
North Lot	N002	N002W01015	1.50	11/13/2013	Cadmium	0.53		9.3	60
Pre-Treatment Plant Parcel	P004	P004015	1.50	4/3/2013	Cadmium	13.00		9.3	60
Pre-Treatment Plant Parcel	P004	P004B01025	2.50	11/14/2013	Cadmium	9.40		9.3	60
Pre-Treatment Plant Parcel	P004	P004B01035	3.50	11/14/2013	Cadmium	1.60		9.3	60
Pre-Treatment Plant Parcel	P004	P004E01015	1.50	11/14/2013	Cadmium	29.00		9.3	60
Pre-Treatment Plant Parcel	P004	P004E02015	1.50	11/14/2013	Cadmium	0.43	J	9.3	60
Pre-Treatment Plant Parcel	P004	P004N01015	1.50	11/14/2013	Cadmium	2.20		9.3	60
Pre-Treatment Plant Parcel	P004	P004S01015	1.50	11/14/2013	Cadmium	34.00		9.3	60
Pre-Treatment Plant Parcel	P004	P004S02015	1.50	11/14/2013	Cadmium	1.20		9.3	60
Pre-Treatment Plant Parcel	P004	P004W01015	1.50	11/14/2013	Cadmium	60.00		9.3	60
Pre-Treatment Plant Parcel	P004	P004W02015	1.50	11/14/2013	Cadmium	15.00		9.3	60
Pre-Treatment Plant Parcel	P004	P004W03015	1.50	11/14/2013	Cadmium	1.50		9.3	60
Pre-Treatment Plant Parcel	P005	P005015	1.50	4/3/2013	Barium	1200.00		400	10,000
Pre-Treatment Plant Parcel	P005	DUP1113	2.50	11/13/2013	Barium	180.0		400	10,000
Pre-Treatment Plant Parcel	P005	P005B01025	2.50	11/13/2013	Barium	170.0		400	10,000
Pre-Treatment Plant Parcel	P005	P005E01015	1.50	11/13/2013	Barium	55.0		400	10,000
Pre-Treatment Plant Parcel	P005	P005N01015	1.50	11/13/2013	Barium	75.0		400	10,000
Pre-Treatment Plant Parcel	P005	P005S01015	1.50	11/13/2013	Barium	52.0		400	10,000
Pre-Treatment Plant Parcel	P005	P005W01015	1.50	11/13/2013	Barium	46.0		400	10,000
Pre-Treatment Plant Parcel	P005	P005015	1.50	4/3/2013	Cadmium	76.00		9.3	60
Pre-Treatment Plant Parcel	P005	DUP1113	2.50	11/13/2013	Cadmium	1.00		9.3	60
Pre-Treatment Plant Parcel	P005	P005B01025	2.50	11/13/2013	Cadmium	1.20		9.3	60
Pre-Treatment Plant Parcel	P005	P005E01015	1.50	11/13/2013	Cadmium	4.70		9.3	60
Pre-Treatment Plant Parcel	P005	P005N01015	1.50	11/13/2013	Cadmium	25.00		9.3	60
Pre-Treatment Plant Parcel	P005	P005N02015	1.50	11/13/2013	Cadmium	0.73		9.3	60
Pre-Treatment Plant Parcel	P005	P005S01015	1.50	11/13/2013	Cadmium	5.90		9.3	60
Pre-Treatment Plant Parcel	P005	P005W01015	1.50	11/13/2013	Cadmium	2.00		9.3	60
Pre-Treatment Plant Parcel	P005	P005015	1.50	4/3/2013	Lead	1600.00		1,000	3,900
Pre-Treatment Plant Parcel	P005	DUP1113	2.50	11/13/2013	Lead	13.0		1,000	3,900
Pre-Treatment Plant Parcel	P005	P005B01025	2.50	11/13/2013	Lead	19.0		1,000	3,900
Pre-Treatment Plant Parcel	P005	P005E01015	1.50	11/13/2013	Lead	56.0		1,000	3,900
Pre-Treatment Plant Parcel	P005	P005N01015	1.50	11/13/2013	Lead	450.0		1,000	3,900
Pre-Treatment Plant Parcel	P005	P005S01015	1.50	11/13/2013	Lead	150.0		1,000	3,900
Pre-Treatment Plant Parcel	P005	P005W01015	1.50	11/13/2013	Lead	27.0		1,000	3,900

BASF Corporation

Glens Falls, New York

TABLE 3-1
2013 Pre-Removal Soil Delineation
Results Summary

Parcel	Location	Sample ID	TOS	Sample Date	Parameter	Result	Qual	COMM	IND
Pre-Treatment Plant Parcel	P005	P005015	1.50	4/3/2013	Mercury	7.20		2.8	5.7
Pre-Treatment Plant Parcel	P005	DUP1113	2.50	11/13/2013	Mercury	0.02	U	2.8	5.7
Pre-Treatment Plant Parcel	P005	P005B01025	2.50	11/13/2013	Mercury	0.02	U	2.8	5.7
Pre-Treatment Plant Parcel	P005	P005E01015	1.50	11/13/2013	Mercury	0.88		2.8	5.7
Pre-Treatment Plant Parcel	P005	P005N01015	1.50	11/13/2013	Mercury	1.40		2.8	5.7
Pre-Treatment Plant Parcel	P005	P005S01015	1.50	11/13/2013	Mercury	1.10		2.8	5.7
Pre-Treatment Plant Parcel	P005	P005W01015	1.50	11/13/2013	Mercury	0.35		2.8	5.7

Explanation:

TOS - Top of sample (feet below ground surface)

Bold - Exceedance of SCO

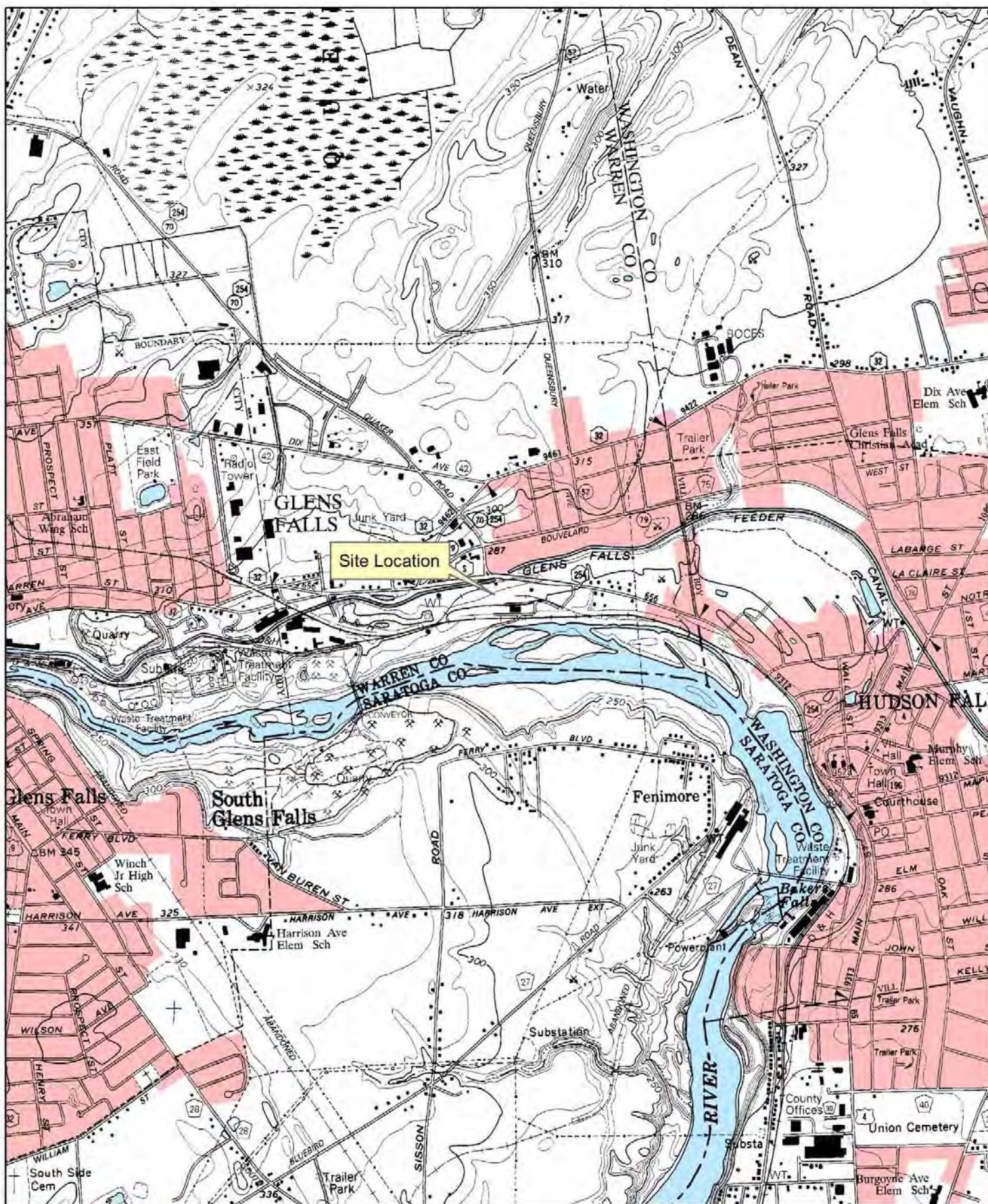
U - Parameter not detected at a concentration greater than the laboratory detection limit.

J - Estimated value

COMM - NYSDEC Commercial Soil Cleanup Objective

IND - NYSDEC Industrial Soil Cleanup Objective

- Concentrations are in milligrams per kilogram



Reference: Portions of USGS Glens Falls & Hudson Falls 7.5 Minute Topographic Quadrangles (NYS GIS Clearinghouse)
Contour Interval 10 feet

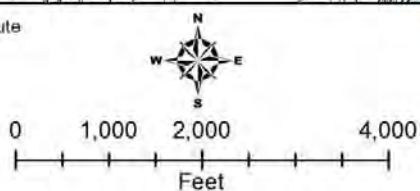


FIGURE 1-1
Site Location Map
BASF Corporation
Glens Falls, New York



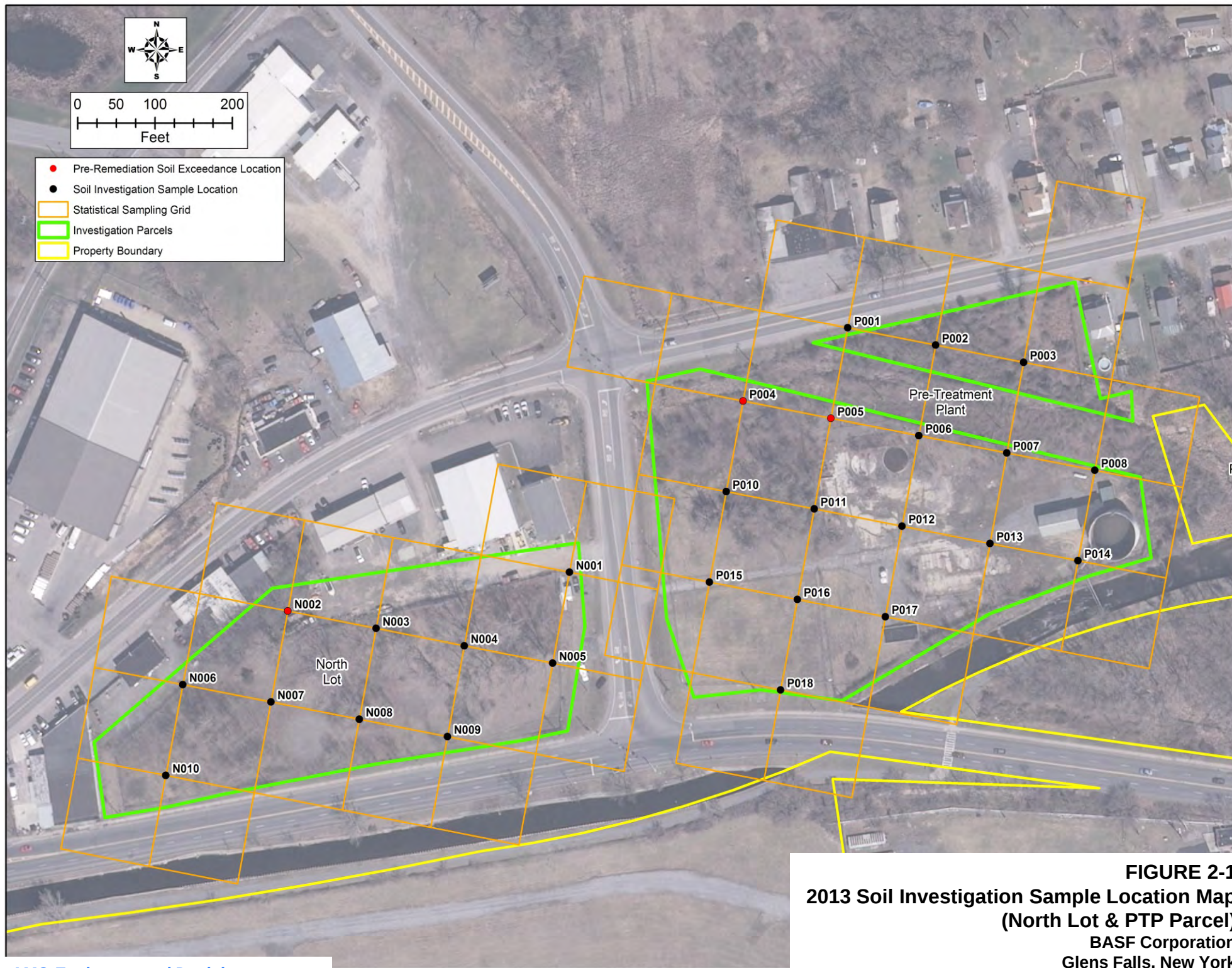


FIGURE 2-1
2013 Soil Investigation Sample Location Map
(North Lot & PTP Parcel)
BASF Corporation
Glens Falls, New York

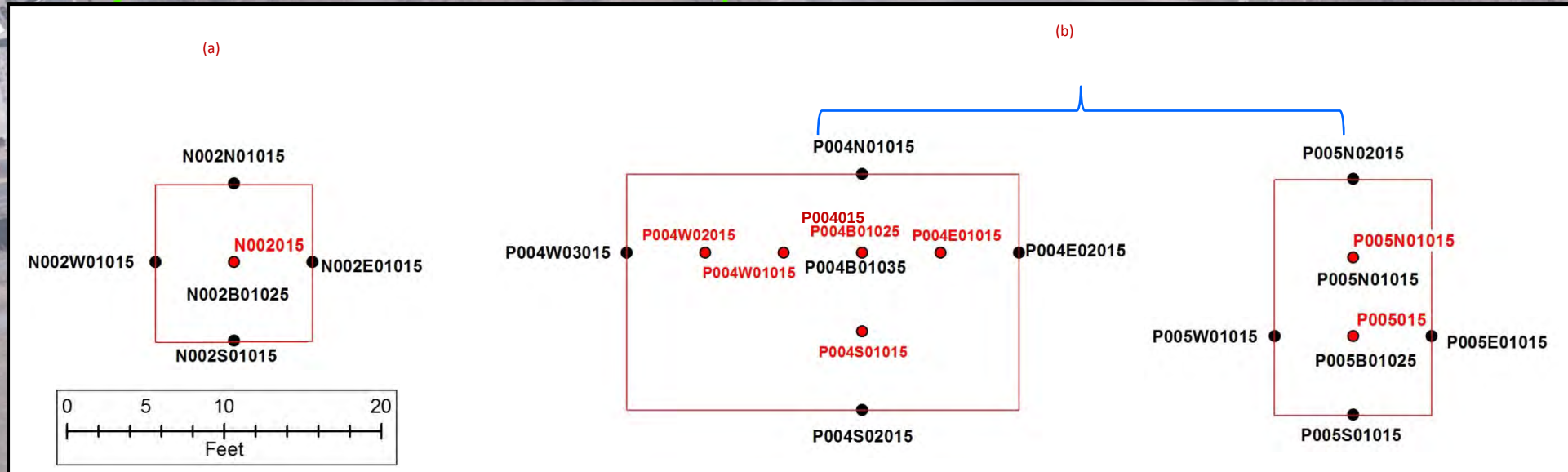
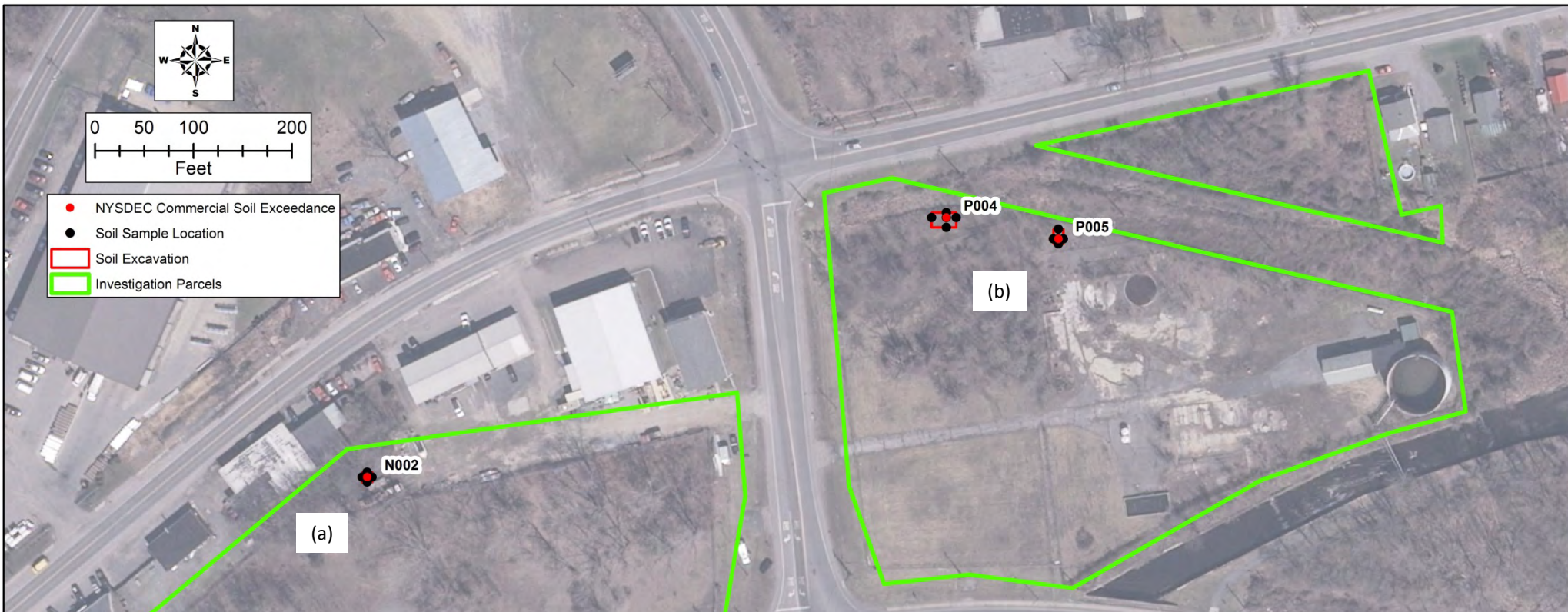


FIGURE 3-1
2013 Target Removal & Remediation Confirmation Map
 BASF Corporation
 Glens Falls, New York