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FEDERAL ON-SCENE COORDINATOR'S REPORT
COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT
REMOVAL ACTION AT THE INGERSOLL SITE - PHASE 3
CHICAGO, COOK COUNTY, ILLINOIS
SITE ID: B5CW

Prepared for:

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Region V Emergency Response Branch
77 W. Jackson Boulevard
Chicago, Illinois 60604

Prepared by:

WESTON SOLUTIONS, INC.
750 East Bunker Court
Vernon Hills, IL 60061

Date Prepared:	August 5, 2009
TDD Number:	S05-0003-0609-041
Document Control Number:	41-2A-ADZJ
Contract Number:	EP-S5-06-04
WESTON START Project Manager:	Ben Maradkel
Telephone Number:	(847) 918-4000
U.S. EPA On-Scene Coordinator:	Thomas Cook

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Prepared by: _____ Date: August 5, 2009
Shauna Ross, Assistant Project Engineer

Reviewed and Approved by: _____ Date: August 5, 2009
Ben Maradkel, START Project Manager

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION V

DATE: August 5, 2009

SUBJECT: ON-SCENE COORDINATOR'S REPORT – CERCLA Removal Action at the Ingersoll Site – Phase 3, Chicago, Cook County, Illinois, Site ID B5CW

FROM: Thomas Cook, On Scene Coordinator
Emergency Response Branch, SE-5J

TO: Linda Nachowicz, Chief
Emergency Response Branch, S-6J

THROUGH: Michael Harris, Chief
Division Superfund Section 2, SE-5J

Please find attached the United States Environmental Protection Agency (U.S. EPA) Federal On-Scene Coordinator's (OSC) Report for the removal action conducted at the Ingersoll Site – Phase 3 (Site), Chicago, Cook County, Illinois. This report follows the format outlined in the National Oil and Hazardous Substances Pollution Contingency Plan, Title 40 of the *Code of Federal Regulations* (CFR), Part 300.165. The removal was initiated on August 11, 2008, and was completed on June 13, 2009. The OSC for this Site was Mr. Thomas Cook.

U.S. EPA took this action to mitigate the threats posed by the presence of volatile organic compounds, semivolatile organic compounds, metals, waste oil, and polychlorinated biphenyls in pits, vaults, storage tanks, water, soil, and asbestos-containing material located in decaying buildings, which posed an immediate threat to public health, welfare, and the environment. Total project costs under the control of the OSC are estimated at $1,755,600, of which $1,700,600 was for the Emergency and Rapid Response Services contractor.

In this report, any indications of specific costs incurred at the Site are only an approximation subject to audit and final approval by U.S. EPA. The OSC report is not a final reconciliation of costs.

Portions of this report's appendices may contain confidential business or enforcement-sensitive information and must be reviewed by the Office of Regional Counsel prior to release to the public. The Site is not on the National Priorities List.

Attachment
cc: Gail Stanuch – SE-5J
Carl Norman – SE-5J

FEDERAL ON-SCENE COORDINATOR'S REPORT
COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT
REMOVAL ACTION AT THE INGERSOLL SITE – PHASE 3

SITE ID: B5CW
NPL STATUS: NON-NPL
CHICAGO, COOK COUNTY, ILLINOIS

Removal Dates: August 11, 2008, through June 13, 2009

UNITED STATES
ENVIRONMENTAL PROTECTION AGENCY
Region V
Division of Superfund
Emergency Response Branch

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Attachment A	Photographic Documentation
Attachment B	Analytical Results
Attachment C	Surface and Subsurface Contamination Summary Tables

Emergency and Enforcement Response Branch
Office of Superfund, U.S. EPA, Region V

OSC REPORT STANDARD APPENDICES LIST *

Site Name: Ingersoll Site Removal Action – Phase 3, Chicago, Cook County, Illinois
Site ID No.: B5CW
Task Order No.: S05-0003-0609-041

1. Operational Files	ID#
- Action Memos/Additional Funding	1-A
- POLREPs	1-B
- Site Entry/Exit Log	1-C
- Hot Zone Entry/Exit Log	1-D
- Site Safety Plan	1-E
- Equipment & Expendables Log	1-F
- Site Logs	1-G
- Site Computer Disks	1-H
- Daily Work Orders	1-I
- Site Monitoring Logs	1-J
- Site Maps	1-K
- Site Contacts/Business Cards	1-L
- Site Photos/Videos	1-M
- General Correspondence/Information	1-N
- Newspaper Articles	1-O
- Site Photos/Videos	1-P
- Enforcement	1-Q

2. Financial Files	ID#
- Delivery Orders	2-A
- START Technical Direction Documents	2-B
- Daily Cost Reporting US EPA Form 1900-55's	2-C
- ERCS Invoices	2-D
- RCMS Cost Estimates	2-E
- Subcontractor Bid Sheets	2-F
- START Cost Documentation	2-G

Emergency and Enforcement Response Branch
Office of Superfund, U.S. EPA, Region V
OSC Report Standard Appendices List (cont'd)

3. Technical Files	ID#
- START Site Assessment	3-A1
- Analytical Results/QA/QC	3-B
- Manifests	3-C
- Disposal Information	3-D
- Drum/Vat/Sample Logs	3-E
- Compatibility Results	3-F
- Chains of Custody	3-G
- Waste Profile Sheets	3-H

* All files are arranged in chronological order.

* Portions of these OSC Report Appendices may contain confidential business information or enforcement-sensitive information and must be reviewed by the Office of Regional Counsel prior to release to the public.

* Note that certain files for this Site are maintained elsewhere by ERB; these appendices are those files maintained by the OSC during the removal action.

EXECUTIVE SUMMARY OF THE REMOVAL ACTIVITY

SITE: Ingersoll Site Removal Action - Phase 3

LOCATION: Chicago, Cook County, Illinois

PROJECT DATES: August 11, 2008, through June 13, 2009

INCIDENT DESCRIPTION: The Ingersoll Site (Site) is located at 1000 West 120th Street in Chicago, Cook County, Illinois. The Site is bordered by 119th Street to the north, Morgan Street to the east, 120th Street to the south, and vacant industrial properties to the west. The Meridian coordinates for the Site are 41° 40' 35" North and 87° 38' 49" West. The Site property covers approximately 12 acres and includes 38 interconnected vacant buildings, a water tower, and a spray pond.

The Site has a 90-year history of industrial machining and oil use. BorgWarner, Inc. (BorgWarner), purchased the Site property in 1929 and during that same period also acquired the Ingersoll Steel & Disc Company, a manufacturer of agricultural accessories including disc blades. According to former BorgWarner employees, items manufactured on site included electronic enclosures, hospital beds, bathtubs, sinks, aircraft wing tanks, and bomb shell casings. According to historic Sanborn fire insurance maps, additional Site operations included machining and production of lawn mowers and haymaking tools. The Sanborn maps also indicate the presence of an electromelt foundry; fuel oil and acid storage tanks; four transformer rooms; an electrical substation; an enameling room; and pickling, dipping, and annealing tanks.

According to the Region V Superfund Environmental Justice Analysis, the area within 1 mile of the Site has a population that is 98 percent minority. This percentage meets the Region V demographic criterion for identifying an environmental justice case.

Between 1992 and 2004, several environmental investigations had been performed at the Site to document contamination. The investigations documented the following contamination at the Site:

- Surface and subsurface oil- and metal-contaminated soils and polychlorinated biphenyl (PCB) contamination inside buildings in areas where transformers had been located;
- Lead in soil (up to 0.15 milligram per kilogram [mg/kg]) and 1,1-dichloroethane in groundwater (up to 0.15 milligram per liter [mg/L]) at the Site at concentrations exceeding Illinois Pollution Control Board Class II criteria for soil and groundwater, respectively;
- Semivolatile organic compounds (SVOC), metals, and PCBs in Site soils at concentrations exceeding the Illinois Tiered Approach to Corrective Action Objectives (TACO) Tier 1 remediation objectives for soil based on the ingestion exposure route for industrial-commercial properties;
- PCBs on the floors in 6 of the 13 transformer rooms at concentrations high enough to require regulation under the Toxic Substances Control Act (TSCA); and

- Asbestos in tile mastic and pipe insulation.

A fire in the summer of 2004 destroyed a portion of the former administration areas located in the southeast portion of the Site. Evidence of vandalism at the Site was extensive during the site investigation period.

The Site was uncontrolled, and previous investigations indicated the presence of friable asbestos-containing materials (ACM), volatile organic compounds (VOC), SVOCs, metals, and PCBs on surfaces or in soil and/or groundwater at concentrations exceeding human and environmental health and welfare risk criteria. Therefore, the United States Environmental Protection Agency (U.S. EPA) approved an Action Memorandum for the Site on 2006. The Action Memorandum requests a Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) time-critical removal action at the Site.

U.S. EPA; the Weston Solutions, Inc. (WESTON), Superfund Technical Assessment and Response Team (START) contractor; and Environmental Quality Management (EQM), the Emergency and Rapid Response Services (ERRS) contractor, mobilized to the Site on January 16, 2006, to begin removing ACM from buildings; removing oils, sludges, and PCB oils from tanks, pits, and vaults; cleaning building surfaces with known PCB contamination; and excavating PCB-contaminated soil and oil.

U.S. EPA removal efforts were conducted for 11 months during 2006 and were discontinued on November 10, 2006, upon completion of the first phase of the removal action. The Phase 1 removal action resulted in the transportation and disposal of 560,770 gallons of non-hazardous wastewater; approximately 14,310 linear feet of friable ACM as pipe wrap; 2,420 square feet of ACM as surface material; and 1,100 cubic yards (yd^3) of low-level PCB-contaminated soil and debris. The "Federal OSC's Report, Comprehensive, Environmental Response, Compensation, and Liability Act (CERCLA) Removal at the Ingersoll Site" (dated December 22, 2006) provides additional removal information about this phase.

On February 27, 2007, U.S. EPA, WESTON START, and ERRS contractors remobilized to the Site to conduct a subsurface investigation. The purpose of this investigation was to locate and characterize any oil, metals, or PCB contamination at the Site. Seventy-nine soil borings were completed and logged throughout the Site, and samples from these borings were analyzed for metals and PCBs. Investigation results indicated widespread subsurface hydrocarbon staining, odors, and free product to depths of up to 11 feet below ground surface; PCBs and metals in defined areas at concentrations exceeding human and environmental health and welfare risk criteria; and four previously unidentified vaults and pits. WESTON's "Geoprobe and Soil Sampling Event Letter Report" (dated March 30, 2006) provides a complete report of the investigation results.

On April 12, 2007, U.S. EPA requested additional CERCLA funding to continue the time-critical removal action at the Site; to address the findings of the February 2007 subsurface investigation; and to mitigate risks to human health, welfare, and the environment posed by Site conditions. On April 23, 2007, U.S. EPA, WESTON START, and ERRS contractors mobilized to the Site for the Phase 2 removal action. The purpose of this removal action was to remove, transport, and dispose of remaining contaminated solids in subsurface vaults, pits, and underground storage tanks; transport and dispose of low-level PCB-contaminated soil and debris; recover, transport, and dispose of low-

level PCB-contaminated oil and sludge in subsurface piping; and perform on-site treatment of low-level PCB-contaminated wastewater recovered from subsurface manholes and piping using the U.S. EPA Region V Springfield Belle mobile treatment unit.

The Phase 2 removal action was completed on November 2, 2007. The ERRS contractor treated and discharged 569,500 gallons of non-hazardous wastewater and disposed of 1,700 yd^3 of low-level PCB-contaminated debris.

ACTIONS: On August 11, 2008, U.S. EPA requested additional CERCLA funding to continue the time-critical removal action at the Site, further address the findings of the February 2007 subsurface investigation, and mitigate risks to human health, welfare, and the environment posed by Site conditions. On August 11, 2008, U.S. EPA, WESTON START, and the ERRS contractor mobilized to the Site to conduct the Phase 3 removal action. The purpose of this removal action was to

- Remove, transport, and dispose of remaining contaminated solids in subsurface vaults, pits, and underground storage tanks;
- Transport and dispose of low-level PCB-contaminated soil and debris; and
- Clean and seal a remaining PCB-impacted building floor.

Removal activities were completed on June 13, 2009. The ERRS contractor arranged for the transportation and disposal of 7,021 tons of low-level PCB-contaminated debris and 75,000 gallons of non-hazardous wastewater. The ERRS contractor also arranged for the transportation and recycling of 1,345 yd^3 of scrap steel and 10,400 gallons of waste oil.

Thomas Cook, On-Scene Coordinator
U.S. EPA, Region V
Chicago, Illinois

I. SUMMARY OF EVENTS

A. SITE CONDITIONS AND BACKGROUND

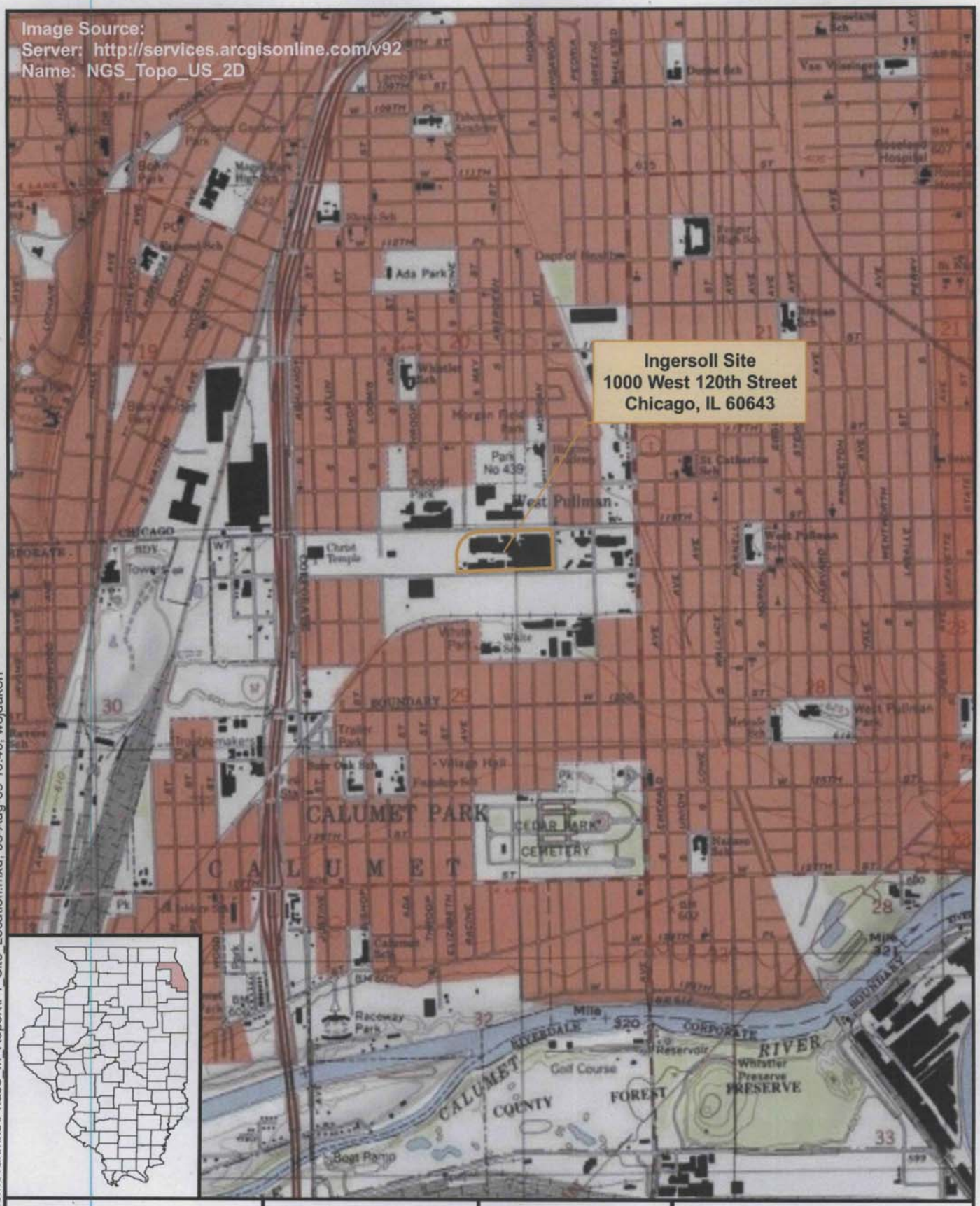
1. Initial Situation

The Ingersoll Site (Site) is located at 1000 West 120th Street in Chicago, Cook County, Illinois. The Site is bordered by 119th Street to the north, Morgan Street to the east, 120th Street to the south, and vacant industrial properties to the west (Figure 1). The Meridian coordinates for the Site are 41° 40' 35" North and 87° 38' 49" West. The Site property covers approximately 12 acres and includes 38 interconnected vacant buildings, a water tower, and a spray pond (Figure 2). A fire in the summer of 2004 destroyed a portion of the former administration areas located in the southeast portion of the Site. Evidence of vandalism is extensive at the Site in the form of broken windows, compromised building structural steel and fencing, graffiti, and stripped wiring.

The Site has a 90-year history of industrial machining and oil use. BorgWarner, Inc. (BorgWarner), purchased the Site property in 1929 and during that same period also acquired the Ingersoll Steel & Disc Company, a manufacturer of agricultural accessories including disc blades. According to former BorgWarner employees, items manufactured on site included electronic enclosures, hospital beds, bathtubs, and sinks. During the Korean Conflict, wing tanks were manufactured on site. During the Vietnam War, bomb shell casings were manufactured on site.

Sanborn fire insurance maps have provided additional historic information as summarized below.

- The 1911 Sanborn fire insurance map indicates that Whitman & Barnes Manufacturing Company operated in the eastern portion of the Site producing lawn mowers and haymaking tools. The 1911 map shows a machine shop, oil house, gas machine room, underground gas oil tank, fuel oil tanks, four heater rooms, two engines, and two dynamos.
- The 1939 Sanborn fire insurance map indicates that the Ingersoll Steel Disc Division of BorgWarner operated at the Site. This map shows many additions to the Site, including four transformer rooms, a Commonwealth Edison electrical substation, an enameling room, an aboveground storage tank (AST) for oil, three oil houses, and a pickling area.
- The 1950 Sanborn fire insurance map shows additions to the Site that include a sulfuric acid tank, additional enameling rooms, and a cleaning room.
- The 1975 Sanborn fire insurance map indicates additions that include an electromelt foundry, a dipping room, an oven, and an annealing room. In recent years, the former foundry building was used as storage space.



Legend

Approximate Site Boundary

0 2,000 Feet

N

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USEPA REGION V
Contract No.: EP-S5-06-04
TDD: S05-0003-0609-041
DCN: 41-2A-ADZJ

Prepared By:
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Suite 500
Vernon Hills, Illinois 60061

Figure 1
Site Location Map
Ingersoll Site Removal Action - Phase 3
1000 West 120th Street
Chicago, Cook County, Illinois

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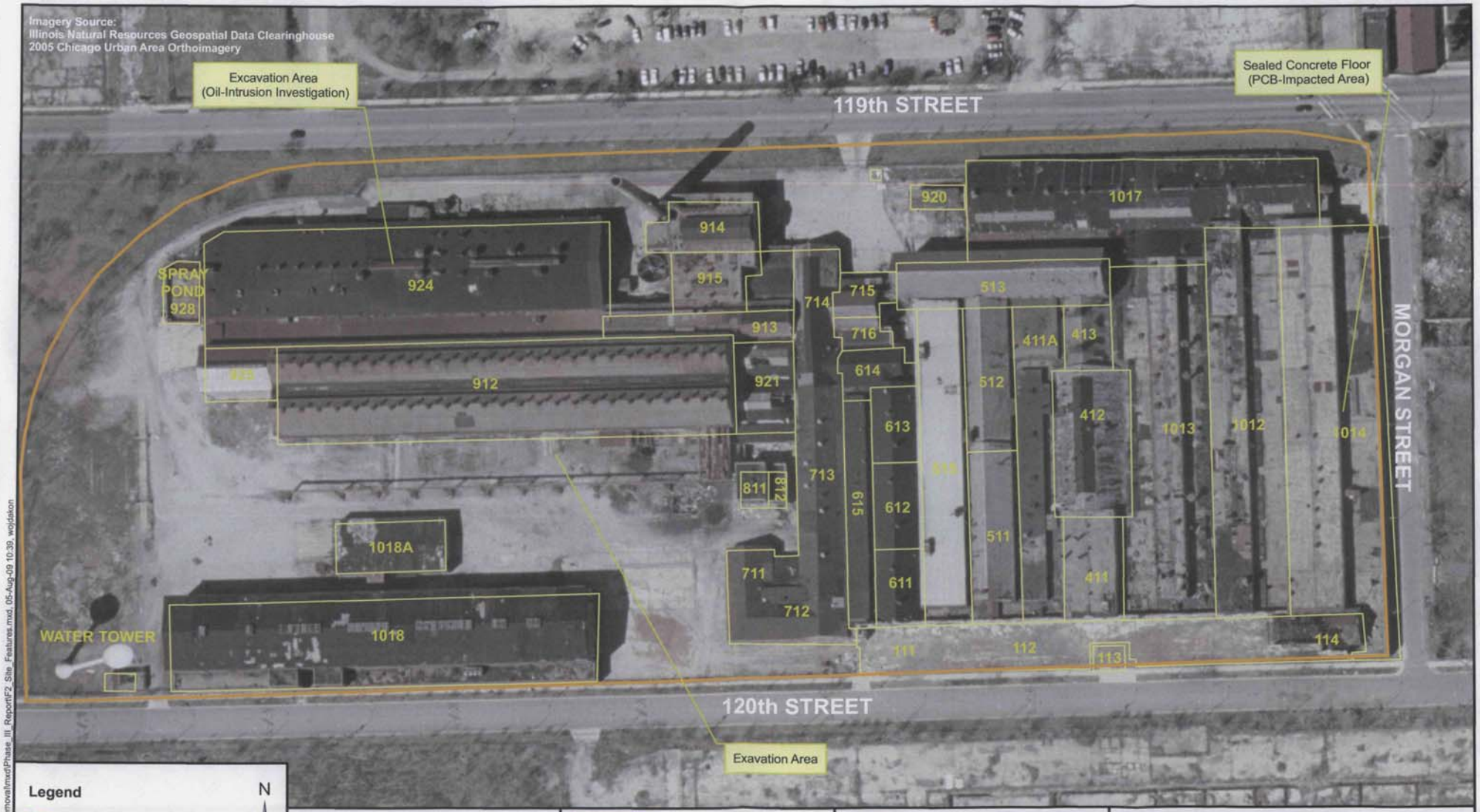

Legend

- Approximate Site Boundary
- Building Outline

0 100 Feet

N

NOTES:

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U.S. EPA REGION V
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DCN: 41-2A-ADZJ

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Figure 2
Site Features Map
Ingersoll Site Removal Action ¬ Phase 3
1000 W. 120th Street
Chicago, Cook County, Illinois

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2. Location of Hazardous Substance(s)

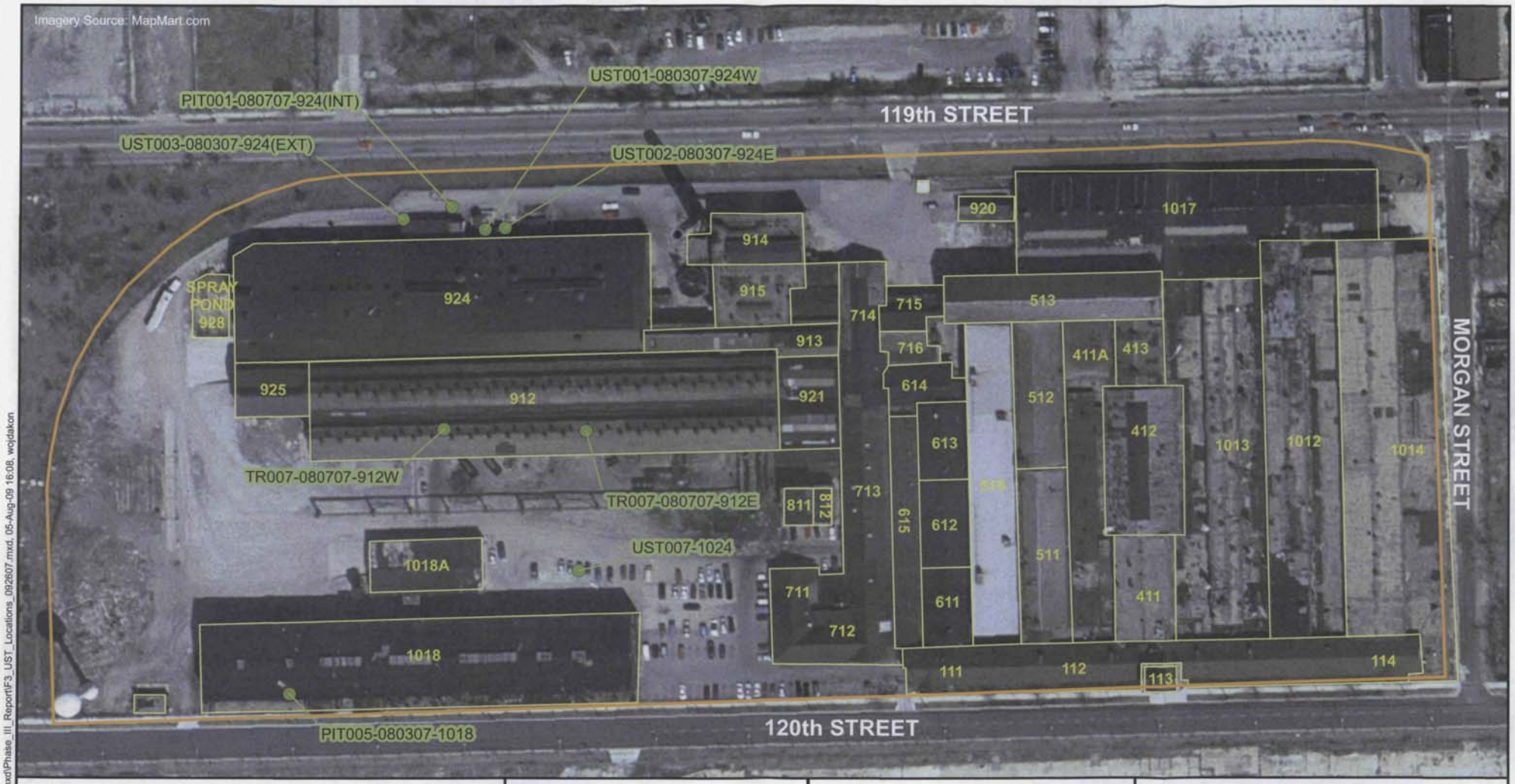
Between 1992 and 2005, the environmental investigations summarized below were performed at the Site to document contamination.

- **July 1992, Roy F. Weston, Inc. (currently Weston Solutions, Inc. [WESTON]), Phase I Environmental Site Assessment (ESA):** The investigation identified several areas of concern, including surface and subsurface oil- and metal-contaminated soils and polychlorinated biphenyl (PCB) contamination inside buildings where transformers had been located.
- **August 1994, Volatile Sampling Company (VSC; under contract with Ingersoll), Phase II ESA:** This investigation included the collection of Site soil samples to 4 feet below ground surface (bgs) for analysis for solvents, PCBs, petroleum, volatile organic compounds (VOC), semivolatile organic compounds (SVOC), and metals. VSC also installed and sampled 13 groundwater monitoring wells for VOCs, SVOCs, polynuclear aromatic hydrocarbons (PAH), and metals. Investigation results indicated lead in soil (up to 0.15 milligram per kilogram [mg/kg]) and 1,1-dichloroethane in groundwater (0.15 milligram per liter [mg/L]) at concentrations exceeding Illinois Pollution Control Board Class II criteria for soil and groundwater, respectively. No other analytes were detected in Site soil or groundwater samples at concentrations exceeding screening criteria.
- **May 1996, Harza Consulting Engineers and Scientists (Harza), Phase I ESA:** This investigation was conducted to evaluate the potential for redevelopment of multiple sites in the Ingersoll area as brownfields sites. Harza also investigated the abandoned railroad bed on the northern portion of the Site. No information is available regarding the results of this investigation.
- **January 2004, Tetra Tech, Inc. (TT), Phase II ESA:** For this investigation, samples of surface soil, subsurface soil to 11 feet bgs, and groundwater were collected from various locations around the Site. In addition, wipe samples were collected from floors in the transformer rooms. Investigation results indicated SVOCs, metals, and PCBs in Site soils at concentrations exceeding Illinois Tiered Approach to Corrective Action Objectives (TACO) Tier 1 remediation objectives for soil based on the ingestion exposure route for industrial-commercial properties. PCBs were detected in Site soils at concentrations of 2 to 3.5 parts per million (ppm). Wipe sampling results indicated that the concrete floors in 6 of the 13 transformer rooms were contaminated with oil containing PCBs at concentrations high enough to require regulation under the Toxic Substances Control Act (TSCA).
- **August 2005, United States Environmental Protection Agency (U.S. EPA) and TT Superfund Technical Assessment and Response Team (START), Site Assessment:** During this investigation, TT START collected six wipe samples from the stained floors of the transformer rooms for PCB analysis, five bulk samples for asbestos analysis (floor tile, mastic, and pipe insulation), and three liquid waste samples from waste oil pits for PCB and metals analysis. Results are summarized below.

- Four wipe samples contained PCBs at concentrations exceeding the TSCA remediation objective of 100 micrograms per 100 square centimeters ($\mu g/100\ cm^2$) for restricted areas. Two wipe samples contained PCBs at concentrations exceeding the TSCA remediation objective of 10 $\mu g/100\ cm^2$ for unrestricted areas. The highest estimated PCB concentration detected was 457,000 $\mu g/100\ cm^2$.
- The bulk mastic samples contained approximately 2 percent chrysotile asbestos, and the pipe insulation contained up to 3 percent chrysotile and 40 percent amosite asbestos.
- The liquid waste samples contained low levels of metals and no PCBs. However, a laboratory quality control issue caused the PCB results to be reported as estimated results only.

- **2006, U.S. EPA and WESTON START, Phase 1 Removal Action:** The U.S. EPA, WESTON START, and Environmental Quality Management (EQM), the Emergency and Rapid Response Services (ERRS) contractor, conducted this 11-month, time-critical removal effort. Hazardous substances and pollutants removed from the Site included asbestos-containing material (ACM), non-hazardous wastewater, and PCB-contaminated soil and sludge.
- **February 2007, U.S. EPA and WESTON START Subsurface Investigation:** Investigation results indicated widespread subsurface hydrocarbon staining, odors, and free product to depths of up to 11 feet below ground surface; PCBs in soil and oil at concentrations exceeding human and environmental health and welfare risk criteria; high concentrations of lead in soil; elevated concentrations of metals throughout the Site; and four previously unidentified vaults and pits containing free product. WESTON's "Geoprobe and Soil Sampling Event Letter Report" (dated March 30, 2006) provides a complete report of the investigation results.
- **April 2007, U.S. EPA and WESTON START, Phase 2 Removal Action:** During this phase, the U.S. EPA, WESTON START, and the ERRS contractor removed, transported, and disposed of remaining contaminated solids in subsurface vaults, pits, and underground storage tanks (UST); transported and disposed of low-level PCB-contaminated soil and debris; recovered, transported, and disposed of low-level PCB-contaminated oil and sludge in subsurface piping; and performed on-site treatment of low-level PCB-contaminated wastewater recovered from subsurface manholes and piping using the U.S. EPA Region V Springfield Belle mobile treatment unit. Figure 3 shows the locations of USTs, trenches, and pits identified at the site.

Based on the results of the 2007 subsurface investigation, which indicated the presence of metals and PCBs in defined areas of soil and groundwater at concentrations exceeding human and environmental health and welfare risk criteria, the U.S. EPA approved additional Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) funding to continue the time-critical removal action at the Site. The additional funding was approved to mitigate the risks to human health, welfare, and the environment posed by Site conditions.



Legend

- UST, Trench, and Pit Locations
- Approximate Site Boundary
- Building Outline

0 100 Feet

N

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U.S. EPA REGION V
Contract No.: EP-S5-06-04
TDD: S05-0702-014
DCN: 41-2A-ADZJ

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Figure 3
UST, Trench, and Pit Locations
Ingersoll Site Removal Action - Phase 3
1000 W. 120th Street
Chicago, IL 60643

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3. Cause of Release or Discharge

On-site manufacturing facilities commonly used ACM, oil, metals, and PCBs. ACM was used as insulation on steam pipes and thermal system elements until 1989, when the U.S. EPA issued a rule banning most asbestos-containing products. Likewise, PCBs were added to oils and paints used in and around heat-producing equipment (such as transformers) until 1979, when the U.S. EPA banned the manufacture of PCBs and began to phase out the use of PCBs in manufacturing. Spills and releases of these materials during and after Site operations could have resulted in the Site conditions at the time of the site investigations.

4. Efforts to Obtain Response by Responsible Party

The U.S. EPA conducted a title search that indicated that Ingersoll owned the Site property until it filed for bankruptcy in 2002. The City of Chicago acquired the Site property in 2002 because of tax delinquency. The U.S. EPA submitted a Section 104(e) information request to Ingersoll in 2005 and did not receive a response. The Chicago Department of the Environment (CDOE) has additional information regarding contact with the potentially responsible party (PRP).

B. ORGANIZATION OF RESPONSE

The U.S. EPA, WESTON START, and EQM, the ERRS contractor, mobilized to the Site on August 11, 2008. Consistent with the U.S. EPA Action Memorandum, the team began removing ACM; removing oils, sludges, and PCB-contaminated oils from tanks, pits, and vaults; cleaning building surfaces known to contain PCB contamination; and excavating soil contaminated with PCBs and oil. Table 1 summarizes the organization of the response.

C. INJURY/ POSSIBLE INJURY TO NATURAL RESOURCES

1. Content and Time of Notice to Natural Resource Trustees

(Not Applicable)

2. Trustee Damage Assessment and Restoration Activities

(Not Applicable)

Table 1
Organization of the Response
Ingersoll Site Removal Action – Phase 3
Chicago, Cook County, Illinois

Agencies or Parties Involved	Contact	Description of Participation
U.S. EPA – Region V Division of Superfund Emergency Response Branch 77 West Jackson Blvd. Chicago, IL 60604 (312) 886-7182	Thomas Cook	Federal OSC responsible for overall project oversight and success
Weston Solutions, Inc. 750 East Bunker Court Suite 500 Vernon Hills, IL 60061 (847)918-4000	Ben Maradkel	WESTON START project manager responsible for removal oversight support, documentation, air monitoring, sampling, and START-related cost-tracking
Environmental Quality Management, Inc. 1800 Carillon Blvd. Cincinnati, Ohio (800) 500-0575	Robert Armstrong	Response manager responsible for direction of daily ERRS activity; provided personnel and equipment necessary for removal, and coordinated transportation and disposal of waste streams; also tracked ERRS-related costs
Chicago Department of Environment 30 N. La Salle, Suite 2500 Chicago, IL 60602 (312) 744-7606	~~Terry Sheehan~~ Dave Graham.	CDOE project manager who participated in initial assessment of the Site prior to initiation of U.S. EPA response

Notes:
CDOE – Chicago Department of Environment
ERRS – Emergency and Rapid Response Services
OSC – On-Scene Coordinator
START –Superfund Technical Assessment and Response Team
U.S. EPA – United States Environmental Protection Agency
WESTON – Weston Solutions, Inc.

D. CHRONOLOGICAL NARRATIVE OF RESPONSE ACTIONS

1. Threat Abatement Actions Taken

The U.S. EPA, WESTON START, and the ERRS contractor mobilized to the Site on August 11, 2008, and began Site pre-removal activities. Removal activities began on August 12, 2008, at which time Site security was established during non-working hours for the duration of the removal action.

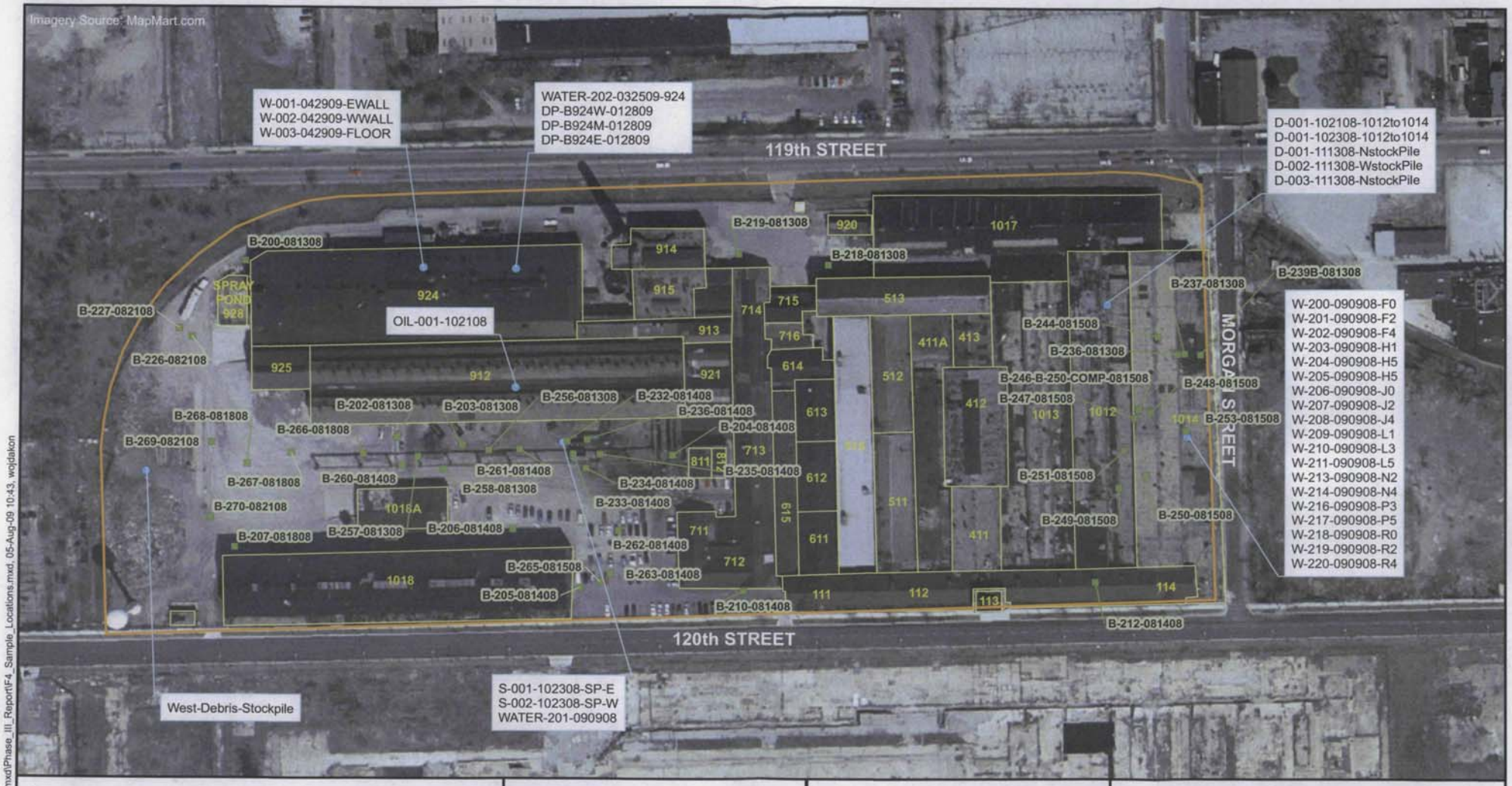
For the duration of the removal action, WESTON START collected written and photographic documentation at the Site. Attachment A provides the photographic documentation of removal activities. The removal activities conducted at the Site are summarized below.

August 12 through 29, 2008

- ERRS conducted building stabilization activities. Portions of Buildings 912 and 925 were demolished and removed in order to ensure building stability.
- On August 21, WESTON START conducted a subsurface soil assessment and collected 42 surface and subsurface soil samples throughout the Site. Figure 4 shows the sampling locations (identified with a "B" prefix), and Attachment B provides a summary of the analytical data.
- On August 27, the U.S. EPA, ERRS, and representatives from the City of Chicago conducted a site walk-through to determine a timeline for the procurement of demolition contractors and initiation of Site work.

August 30 through September 16, 2008

- On September 9, WESTON START collected 19 wipe samples from the concrete pad area in Building 1014 for PCB analysis. A grid was established in the PCB-impacted portion of the building area, and samples were collected in a systematic pattern. WESTON START also collected a liquid sample from the vault south of building 912 for PCB (aqueous and in oil) and VOC analysis. The samples were submitted to Test America in North Canton, Ohio. Figure 4 shows the sampling locations (identified with a "W" prefix), and Attachment B provides a summary of the analytical data.
- On September 10, WESTON START completed a cross-sectional summary of subsurface analytical results to determine the lateral and horizontal extent of metals, PCB, and petroleum hydrocarbon contamination. WESTON START submitted the geologic and contamination cross sections to the U.S. EPA as well as primary generalizations about the geology and contamination across the Site. Most of the Site had some type of surface cover ranging from 0.5 to 3 feet bgs. The Site generally consisted of alternating layers of fill, silt, sandy silt, silty sand, sand, and gravel below the surface cover. Silty clay and clayey silt underlay these alternating layers from 3 to 11 feet bgs. The contamination illustrated on the cross sections was based on observations of staining, free product, and odors. Generally, the contamination was located within the



Legend

- 2008 Sampling Locations
- USEPA 2008-2009 Removal Samples
- Approximate Site Boundary
- Building Outline

0 125 Feet

N

Prepared For:
U.S. EPA REGION V
Contract No.: EP-S5-06-04
TDD: S05-0702-014
DCN: 41-2A-ADZJ

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Figure 4
Sampling Location Map
Ingersoll Site Removal Action - Phase 3
1000 West 120th Street
Chicago, IL 60643

File: D:\Ingersoll_Removal\mxd\Phase_III_Report\F4_Sample_Locations.mxd, 05-Aug-09 10:43, wojdakon

alternating layers of fill, silt, sandy silt, silty sand, sand, and gravel. The contamination was present from 0 to 11 feet bgs and ranged from 0.5 to 9 feet thick.

- ERRS continued conducting building stabilization activities.
- ERRS began soil excavation in the area of concern south of Building 912 identified during the 2007 subsurface investigation.
- ERRS cleaned basements and vaults inside and north of Building 912. However, rain events caused the basements and vaults to fill with water and oil. The source of the oil was unknown.
- On September 12, the U.S. EPA, WESTON START, ERRS contractor, and representatives from the City of Chicago conducted a site walk-through to provide a site update and identify potential issues, such as basements and subsurface vaults refilling with oil product and water. A start date for demolition work to be completed by the City of Chicago was not yet determined. Therefore, in order to maintain the U.S. EPA site schedule and planned activities, the U.S. EPA would perform site-specific demolition activities at Building 1014.

September 16 through 30, 2008

- On September 24, WESTON START submitted surface and subsurface contamination summary tables to the U.S. EPA, based on the analytical data obtained from the surface and subsurface investigations conducted in 2007 and 2008. The surface and subsurface contamination summary tables are presented in Attachment C.
- ERRS continued conducting building stabilization activities.
- ERRS continued soil excavation in the area of concern south of Building 912 identified during the 2007 subsurface investigation.
- ERRS noted continued oil and water infiltration into basements and vaults inside and north of Building 924. The source of the oil was unknown.
- On September 30, the CDOE, U.S. EPA On-Scene Coordinator (OSC), and WESTON START met to provide a site update, address potential issues with basements and subsurface vaults refilling with oil product and water, and develop a general plan to move forward. CDOE was finalizing specifications and requests for proposals (RFP) to procure a contractor to begin demolition of remaining Site buildings in November or December 2008.

October 1 through November 18, 2008

- On October 21, WESTON START collected one oil sample from the basement of Building 912 and one debris sample from remaining non-scrap-metal debris from the demolition of Buildings 1012, 1013, and 1014. The oil sample was analyzed for total sulfide, flashpoint, metals, SVOCs, pesticides, PCBs, pH, and total cyanide. The debris sample was analyzed for PCBs, toxicity characteristic leaching procedure (TCLP) metals, TCLP VOCs, TCLP SVOCs, total VOCs, total SVOCs, total Resource Conservation and Recovery Act (RCRA) metals, paint filter, flashpoint, pH, total cyanide, total sulfide,

total phenols, total organic carbon (TOC), and total halides. Figure 4 shows the sampling locations, and Attachment B provides a summary of the analytical data.

- On October 23, WESTON START collected two soil samples and one debris sample. The two soil samples were collected from the soil stockpiled from the excavation of the area of concern south of Building 912. The debris sample was collected from the remaining non-scrap-metal debris from the demolition of Buildings 1012, 1013, and 1014. All these samples were analyzed for PCBs, TCLP metals, TCLP VOCs, TCLP SVOCs, total VOCs, total SVOCs, total RCRA metals, paint filter, flashpoint, pH, total cyanide, total sulfide, total phenols, TOC, and total halides. Based on the analytical results, the stockpiled soil was disposed of as a non-hazardous waste. Because of reported exceedances for the non-scrap-metal debris sample, the debris was resampled. Figure 4 shows the sampling locations, and Attachment B provides a summary of the analytical data.
- On October 28, WESTON START collected two samples of concrete debris from Building 1014 for PCB analysis. Attachment B provides a summary of the analytical data.
- On November 13, WESTON START collected three additional samples of non-scrap-metal debris from the demolition of Buildings 1012, 1013, and 1014 for further delineation of the contamination. The samples were analyzed for PCBs, TCLP metals, TCLP VOCs, TCLP SVOCs, total VOCs, total SVOCs, total RCRA metals, paint filter, flashpoint, pH, total cyanide, total sulfide, total phenols, TOC, and total halides. All samples were submitted to Test America in North Canton, Ohio. Figure 4 shows the sampling locations, and Attachment B provides a summary of the analytical data.
- ERRS conducted demolition of Buildings 1012, 1013, and 1014. Building materials were sorted, and scrap metals were sent off site for recycling. Tables 2a and 2b summarize the disposition of the construction debris and soil and scrap steel waste, respectively.
- ERRS began cleaning the PCB-impacted concrete floor of Building 1014.
- Soil excavation in the area of concern south of Building 912 was halted until the demolition and clean-up of Buildings 1012, 1013, and 1014 was completed.

November 19, 2008, through January 7, 2009

- The demolition of Buildings 1012, 1013, and 1014 was completed, and all associated building materials were removed except for some roofing and miscellaneous debris. All demolition materials remaining from Buildings 1012, 1013, and 1014 were tested and ready for off-site hauling as schedules permitted. Tables 2a and 2b summarize the disposition of the construction debris and soil and scrap steel waste, respectively.
- The PCB-impacted floor of Building 1014 was patched and cleaned, and sealing began.
- Saw cutting began in the north-central area of Building 924 in order to excavate and investigate the source of oil in the basements and vaults.

- At Building 1024, 50 cubic yards (yd^3) of concrete was used to patch the floor before it was rinsed and cleaned several times. The floor then was sprayed with one coat of oil-resistant primer. Because of cold temperatures and snowfall, ERRS had to wait for weather conditions to improve in order to spray the two epoxy coats needed to finish sealing the concrete.

Table 2a
Construction Debris and Soil Waste Disposition Summary
Ingersoll Site Removal Action - Phase 3
August 11, 2008 - June 13, 2009

Waste Category	Quantity (Tons)	Date Shipped	Manifest Number	Transporter	Disposal Facility
Construction Debris and Soil Contaminated with Low-Level PCBs	24.86	5/13/2009	051309-001	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	26.56	5/13/2009	051309-002	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.80	5/13/2009	051309-003	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	26.74	5/13/2009	051309-004	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	27.18	5/13/2009	051309-005	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	30.16	5/13/2009	051309-006	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	26.69	5/13/2009	051309-007	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	25.59	5/13/2009	051309-008	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	25.81	5/13/2009	051309-009	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	25.75	5/13/2009	051309-010	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.72	5/13/2009	051309-011	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.78	5/13/2009	051309-012	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	26.35	5/13/2009	051309-013	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.89	5/13/2009	051309-014	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.57	5/13/2009	051309-015	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	25.80	5/13/2009	051309-016	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	25.35	5/13/2009	051309-017	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	25.66	5/13/2009	051309-018	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	28.79	5/13/2009	051309-019	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	25.66	5/13/2009	051309-020	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	26.97	5/13/2009	051309-021	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922

Table 2a
Construction Debris and Soil Waste Disposition Summary
Ingersoll Site Removal Action - Phase 3
August 11, 2008 - June 13, 2009

Waste Category	Quantity (Tons)	Date Shipped	Manifest Number	Transporter	Disposal Facility
Construction Debris and Soil Contaminated with Low-Level PCBs	23.41	5/13/2009	051309-022	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.56	5/13/2009	051309-023	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	39.97	5/13/2009	051309-024	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	25.44	5/13/2009	051309-025	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	27.66	5/13/2009	051309-026	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	19.58	5/13/2009	051309-027	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	31.48	5/13/2009	051309-028	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	31.02	5/13/2009	051309-029	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.33	5/13/2009	051309-030	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	27.26	5/13/2009	051309-031	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	19.64	5/14/2009	051409-001	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.25	5/14/2009	051409-002	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.56	5/14/2009	051409-003	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.91	5/14/2009	051409-004	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.76	5/14/2009	051409-005	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	17.45	5/14/2009	051409-006	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.81	5/14/2009	051409-007	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.15	5/14/2009	051409-008	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.25	5/14/2009	051409-009	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	25.21	5/14/2009	051409-010	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.44	5/14/2009	051409-011	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922

Table 2a
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Ingersoll Site Removal Action - Phase 3
August 11, 2008 - June 13, 2009

Waste Category	Quantity (Tons)	Date Shipped	Manifest Number	Transporter	Disposal Facility
Construction Debris and Soil Contaminated with Low-Level PCBs	26.46	5/14/2009	051409-012	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	26.19	5/14/2009	051409-013	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	20.88	5/14/2009	051409-014	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	32.75	5/14/2009	051409-015	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.30	5/14/2009	051409-016	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.69	5/14/2009	051409-017	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.84	5/14/2009	051409-018	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	19.35	5/14/2009	051409-019	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	26.87	5/14/2009	051409-020	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.67	5/14/2009	051409-021	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	26.04	5/14/2009	051409-022	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.40	5/14/2009	051409-023	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	25.09	5/14/2009	051409-024	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	16.89	5/14/2009	051409-025	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.23	5/14/2009	051409-026	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.52	5/14/2009	051409-027	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	19.59	5/14/2009	051409-028	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	25.37	5/14/2009	051409-029	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.43	5/14/2009	051409-030	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	26.71	5/14/2009	051409-031	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.27	5/15/2009	051509-001	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.57	5/15/2009	051509-002	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.03	5/15/2009	051509-003	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922

Table 2a
Construction Debris and Soil Waste Disposition Summary
Ingersoll Site Removal Action - Phase 3
August 11, 2008 - June 13, 2009

Waste Category	Quantity (Tons)	Date Shipped	Manifest Number	Transporter	Disposal Facility
Construction Debris and Soil Contaminated with Low-Level PCBs	24.18	5/15/2009	051509-004	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.79	5/15/2009	051509-005	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.63	5/15/2009	051509-006	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.26	5/15/2009	051509-007	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.31	5/15/2009	051509-008	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.75	5/15/2009	051509-009	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	25.15	5/15/2009	051509-010	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.64	5/15/2009	051509-011	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	17.51	5/15/2009	051509-012	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	18.84	5/15/2009	051509-013	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	20.67	5/15/2009	051509-014	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.07	5/15/2009	051509-015	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.31	5/15/2009	051509-016	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	20.33	5/15/2009	051509-017	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	25.05	5/15/2009	051509-018	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.35	5/15/2009	051509-019	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	20.52	5/15/2009	051509-020	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.10	5/15/2009	051509-021	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.46	5/15/2009	051509-022	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.59	5/18/2009	051809-001	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.69	5/18/2009	051809-002	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.65	5/18/2009	051809-003	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922

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Construction Debris and Soil Waste Disposition Summary
Ingersoll Site Removal Action - Phase 3
August 11, 2008 - June 13, 2009

Waste Category	Quantity (Tons)	Date Shipped	Manifest Number	Transporter	Disposal Facility
Construction Debris and Soil Contaminated with Low-Level PCBs	22.16	5/18/2009	051809-004	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	37.16	5/18/2009	051809-005	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.87	5/18/2009	051809-006	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.46	5/18/2009	051809-007	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.08	5/18/2009	051809-008	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.58	5/18/2009	051809-009	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.79	5/18/2009	051809-010	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	19.91	5/18/2009	051809-011	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	26.28	5/18/2009	051809-012	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.42	5/18/2009	051809-013	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	26.36	5/18/2009	051809-014	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.99	5/18/2009	051809-015	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.50	5/18/2009	051809-016	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.93	5/18/2009	051809-017	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	19.86	5/18/2009	051809-018	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.07	5/18/2009	051809-019	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	27.29	5/18/2009	051809-020	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.29	5/18/2009	051809-021	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	16.71	5/18/2009	051809-022	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.77	5/19/2009	051909-001	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.06	5/19/2009	051909-002	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.94	5/19/2009	051909-003	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	19.28	5/19/2009	051909-004	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922

Table 2a
Construction Debris and Soil Waste Disposition Summary
Ingersoll Site Removal Action - Phase 3
August 11, 2008 - June 13, 2009

Waste Category	Quantity (Tons)	Date Shipped	Manifest Number	Transporter	Disposal Facility
Construction Debris and Soil Contaminated with Low-Level PCBs	18.85	5/19/2009	051909-005	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.93	5/19/2009	051909-006	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	20.43	5/19/2009	051909-007	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	20.96	5/19/2009	051909-008	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.53	5/19/2009	051909-009	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.24	5/19/2009	051909-010	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	30.96	5/19/2009	051909-011	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.03	5/19/2009	051909-012	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	19.62	5/19/2009	051909-013	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	17.69	5/19/2009	051909-014	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.58	5/19/2009	051909-015	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.19	5/19/2009	051909-016	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.20	5/19/2009	051909-017	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.51	5/19/2009	051909-018	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	25.27	5/19/2009	051909-019	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.53	5/19/2009	051909-020	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.51	5/19/2009	051909-021	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	19.66	5/19/2009	051909-022	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	19.60	5/19/2009	051909-023	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.43	5/19/2009	051909-024	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.89	5/19/2009	051909-025	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.08	5/20/2009	051909-026	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.59	5/20/2009	052009-001	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922

Table 2a
Construction Debris and Soil Waste Disposition Summary
Ingersoll Site Removal Action - Phase 3
August 11, 2008 - June 13, 2009

Waste Category	Quantity (Tons)	Date Shipped	Manifest Number	Transporter	Disposal Facility
Construction Debris and Soil Contaminated with Low-Level PCBs	20.98	5/20/2009	052009-002	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	25.08	5/20/2009	052009-003	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.44	5/20/2009	052009-004	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	12.65	5/20/2009	052009-005	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.45	5/20/2009	052009-006	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.07	5/20/2009	052009-007	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.38	5/20/2009	052009-008	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.28	5/20/2009	052009-009	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.77	5/20/2009	052009-010	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	18.71	5/20/2009	052009-011	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	17.89	5/20/2009	052009-012	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	19.83	5/20/2009	052009-013	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.44	5/21/2009	052109-001	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.85	5/21/2009	052109-002	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/21/2009	052109-003	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.01	5/21/2009	052109-004	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.71	5/21/2009	052109-005	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.21	5/21/2009	052109-006	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/21/2009	052109-007	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.55	5/21/2009	052109-008	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.95	5/21/2009	052109-009	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/21/2009	052109-010	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/21/2009	052109-011	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922

Table 2a
Construction Debris and Soil Waste Disposition Summary
Ingersoll Site Removal Action - Phase 3
August 11, 2008 - June 13, 2009

Waste Category	Quantity (Tons)	Date Shipped	Manifest Number	Transporter	Disposal Facility
Construction Debris and Soil Contaminated with Low-Level PCBs	26.16	5/21/2009	052109-012	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/21/2009	052109-013	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.72	5/21/2009	052109-014	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/21/2009	052109-015	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.85	5/21/2009	052109-016	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	28.38	5/21/2009	052109-017	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	25.13	5/21/2009	052109-018	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/21/2009	052109-019	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.96	5/21/2009	052109-020	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.28	5/21/2009	052109-021	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.09	5/21/2009	052109-022	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.59	5/21/2009	052109-023	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.61	5/21/2009	052109-024	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.12	5/21/2009	052109-025	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	25.09	5/21/2009	052109-026	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.55	5/21/2009	052109-027	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	28.20	5/21/2009	052109-028	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	27.89	5/21/2009	052109-029	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.17	5/26/2009	052609-001	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.35	5/26/2009	052609-002	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.34	5/26/2009	052609-003	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.62	5/26/2009	052609-004	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.00	5/26/2009	052609-005	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922

Table 2a
Construction Debris and Soil Waste Disposition Summary
Ingersoll Site Removal Action - Phase 3
August 11, 2008 - June 13, 2009

Waste Category	Quantity (Tons)	Date Shipped	Manifest Number	Transporter	Disposal Facility
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/26/2009	052609-006	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/26/2009	052609-007	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.83	5/26/2009	052609-008	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/26/2009	052609-009	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.61	5/26/2009	052609-010	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/26/2009	052609-011	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.60	5/26/2009	052609-012	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/26/2009	052609-013	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.20	5/26/2009	052609-014	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.35	5/26/2009	052609-015	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	25.23	5/26/2009	052609-016	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/26/2009	052609-017	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/26/2009	052609-018	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/26/2009	052609-019	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.64	5/26/2009	052609-020	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/26/2009	052609-021	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.16	5/26/2009	052609-022	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.78	5/27/2009	052709-001	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.95	5/27/2009	052709-002	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.58	5/27/2009	052709-003	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.48	5/27/2009	052709-004	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.66	5/27/2009	052709-005	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/27/2009	052709-006	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922

Table 2a
Construction Debris and Soil Waste Disposition Summary
Ingersoll Site Removal Action - Phase 3
August 11, 2008 - June 13, 2009

Waste Category	Quantity (Tons)	Date Shipped	Manifest Number	Transporter	Disposal Facility
Construction Debris and Soil Contaminated with Low-Level PCBs	23.89	5/27/2009	052709-007	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/27/2009	052709-008	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/27/2009	052709-009	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.72	5/27/2009	052709-010	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/27/2009	052709-011	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/27/2009	052709-012	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/27/2009	052709-013	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	25.04	5/27/2009	052709-014	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.35	5/27/2009	052709-015	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/27/2009	052709-016	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.88	5/27/2009	052709-017	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/27/2009	052709-018	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/27/2009	052709-019	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/27/2009	052709-020	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.55	5/28/2009	052809-001	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.76	5/28/2009	052809-002	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.14	5/28/2009	052809-003	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.23	5/28/2009	052809-004	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.78	5/28/2009	052809-005	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.45	5/28/2009	052809-006	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.72	5/28/2009	052809-007	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/28/2009	052809-008	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/28/2009	052809-009	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922

Table 2a
Construction Debris and Soil Waste Disposition Summary
Ingersoll Site Removal Action - Phase 3
August 11, 2008 - June 13, 2009

Waste Category	Quantity (Tons)	Date Shipped	Manifest Number	Transporter	Disposal Facility
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/28/2009	052809-010	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.51	5/28/2009	052809-011	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	26.04	5/28/2009	052809-012	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.16	5/28/2009	052809-013	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.19	5/28/2009	052809-014	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.41	5/28/2009	052809-015	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/28/2009	052809-016	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.97	5/28/2009	052809-017	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.45	5/28/2009	052809-018	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/28/2009	052809-019	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.96	5/28/2009	052809-020	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.78	5/28/2009	052809-021	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/29/2009	052909-001	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.92	5/29/2009	052909-002	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.53	5/29/2009	052909-003	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.19	5/29/2009	052909-004	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	25.44	5/29/2009	052909-005	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.23	5/29/2009	052909-006	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/29/2009	052909-007	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.75	5/29/2009	052909-008	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.56	5/29/2009	052909-009	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.31	5/29/2009	052909-010	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	5/29/2009	052909-011	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922

Table 2a
Construction Debris and Soil Waste Disposition Summary
Ingersoll Site Removal Action - Phase 3
August 11, 2008 - June 13, 2009

Waste Category	Quantity (Tons)	Date Shipped	Manifest Number	Transporter	Disposal Facility
Construction Debris and Soil Contaminated with Low-Level PCBs	21.95	5/29/2009	052909-012	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.44	6/8/2009	060809-001	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.87	6/8/2009	060809-002	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.62	6/8/2009	060809-003	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.96	6/8/2009	060809-004	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/8/2009	060809-005	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.38	6/8/2009	060809-006	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	26.56	6/8/2009	060809-007	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.01	6/8/2009	060809-008	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	25.31	6/8/2009	060809-009	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	29.23	6/8/2009	060809-010	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.79	6/8/2009	060809-011	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/8/2009	060809-012	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/8/2009	060809-013	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/8/2009	060809-014	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/8/2009	060809-015	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/8/2009	060809-016	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/8/2009	060809-017	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/8/2009	060809-018	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/8/2009	060809-019	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.38	6/8/2009	060809-020	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.77	6/8/2009	060809-021	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.30	6/8/2009	060809-022	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922

Table 2a
Construction Debris and Soil Waste Disposition Summary
Ingersoll Site Removal Action - Phase 3
August 11, 2008 - June 13, 2009

Waste Category	Quantity (Tons)	Date Shipped	Manifest Number	Transporter	Disposal Facility
Construction Debris and Soil Contaminated with Low-Level PCBs	25.30	6/8/2009	060809-023	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/8/2009	060809-024	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.14	6/8/2009	060809-025	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/8/2009	060809-026	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/8/2009	060809-027	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/8/2009	060809-028	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.86	6/8/2009	060809-029	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/8/2009	060809-030	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/9/2009	060909-001	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/9/2009	060909-002	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.90	6/9/2009	060909-003	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/9/2009	060909-004	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/9/2009	060909-005	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/9/2009	060909-006	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.36	6/9/2009	060909-007	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/9/2009	060909-008	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.62	6/9/2009	060909-009	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.43	6/9/2009	060909-010	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/9/2009	060909-011	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/9/2009	060909-012	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/9/2009	060909-013	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/9/2009	060909-014	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/9/2009	060909-015	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922

Table 2a
Construction Debris and Soil Waste Disposition Summary
Ingersoll Site Removal Action - Phase 3
August 11, 2008 - June 13, 2009

Waste Category	Quantity (Tons)	Date Shipped	Manifest Number	Transporter	Disposal Facility
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/9/2009	060909-016	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/9/2009	060909-017	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.63	6/9/2009	060909-018	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/9/2009	060909-019	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.50	6/9/2009	060909-020	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/9/2009	060909-021	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.46	6/9/2009	060909-022	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	21.00	6/9/2009	060909-023	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	23.39	6/9/2009	060909-024	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	24.54	6/9/2009	060909-025	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Construction Debris and Soil Contaminated with Low-Level PCBs	22.63	6/9/2009	060909-026	Allied Waste	Newton County Landfill 2266 E. 500 S. Brook, IN 47922
Total Phase 3 Soil Waste:	**7,021**				

Notes:
IN - Indiana
PCB – Polychlorinated biphenyl

Table 2b
Scrap Steel Waste Disposition Summary
Ingersoll Site Removal Action - Phase 3
August 11, 2008 - June 13, 2009

Waste Category	Quantity (yd^3)	Date Shipped	Manifest Number	Transporter	Recycling Facility
Scrap Steel	30	9/24/2008	207296	Midwest Waste Services	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	40	9/24/2008	207295	Midwest Waste Services	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	30	9/24/2008	207294	Midwest Waste Services	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	40	9/24/2008	207297	Midwest Waste Services	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	30	9/24/2008	207293	Midwest Waste Services	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	40	9/25/2008	11584	Shooting Star Transportation	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	30	9/25/2008	11585	Shooting Star Transportation	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	40	9/25/2008	11583	Shooting Star Transportation	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	30	9/25/2008	11582	Shooting Star Transportation	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	30	9/26/2008	11591	Shooting Star Transportation	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	40	9/26/2008	11590	Shooting Star Transportation	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	30	9/26/2008	11588	Shooting Star Transportation	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	40	9/26/2008	11589	Shooting Star Transportation	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	30	9/26/2008	11592	Shooting Star Transportation	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	40	9/26/2008	11587	Shooting Star Transportation	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	30	9/27/2008	11596	Shooting Star Transportation	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	40	9/27/2008	11597	Shooting Star Transportation	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	40	9/29/2008	11599	Shooting Star Transportation	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	30	9/29/2008	11206	Shooting Star Transportation	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	40	9/29/2008	11207	Shooting Star Transportation	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	30	9/29/2008	11208	Shooting Star Transportation	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	35	9/29/2008	11209	Shooting Star Transportation	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	30	10/8/2009	208852	Midwest Waste Services	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803

Table 2b
Scrap Steel Waste Disposition Summary
Ingersoll Site Removal Action - Phase 3
August 11, 2008 - June 13, 2009

Waste Category	Quantity (yd^3)	Date Shipped	Manifest Number	Transporter	Recycling Facility
Scrap Steel	40	10/8/2009	208853	Midwest Waste Services	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	40	10/8/2009	208854	Midwest Waste Services	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	30	10/9/2008	208855	Midwest Waste Services	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	40	10/9/2008	208858	Midwest Waste Services	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	40	10/9/2008	208857	Midwest Waste Services	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	35	10/10/2008	208860	Midwest Waste Services	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	30	10/10/2008	208859	Midwest Waste Services	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	30	10/10/2008	208861	Midwest Waste Services	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	40	10/13/2008	208862	Midwest Waste Services	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	35	10/13/2008	208863	Midwest Waste Services	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	40	10/13/2008	208864	Midwest Waste Services	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	40	10/13/2008	208865	Midwest Waste Services	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	40	10/14/2008	208866	Midwest Waste Services	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	30	10/14/2008	208868	Midwest Waste Services	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Scrap Steel	40	10/14/2008	208867	Midwest Waste Services	American Scrap Metal Services, Inc. 3837 127th St. Alsip, IL 60803
Total Phase 3 Scrap Steel Waste:	**1,345**				

Notes:
IL - Illinois
yd^3 - cubic yard

- Basements and subsurface vaults within and north of Building 924 continued to fill with water and oil from unknown sources. City of Chicago representatives met with the U.S. EPA and ERRS to provide site updates, address potential issues with basements and subsurface vaults refilling with oil product and water, and develop a general plan to move forward. Because of the unknown source(s) of oil infiltrating Building 924 basements and vaults, U.S. EPA and the City of Chicago agreed that ERRS would excavate an area measuring 200 by 100 feet to a depth of 10 feet in the north-central portion of Building 924 in an attempt to locate the source of the free-product oil. The City of Chicago was continuing to finalize specifications and RFPs to procure a contractor to begin demolition of remaining Site buildings in February 2009.
- On December 2, ERRS began shipping waste oil from the Building 924 basements off site for recycling. Table 2c summarizes the disposition of the waste oil.
- The site was closed down for the remainder of December 2008 for the ERRS holiday vacation.

January 7 through 21, 2009

- ERRS began sealing activities on the PCB-impacted floor of Building 1014 but ceased because of inclement weather and planned to finish the two remaining epoxy coats once weather conditions improved.

January 22 through February 4, 2009

- On January 28, WESTON START collected two soil samples and one concrete sample from the test trench excavation in Building 924 for disposal parameters analysis. The samples were sent to Test America in North Canton, Ohio. Figure 4 shows the sampling locations, and Attachment B provides a summary of the analytical data.
- ERRS removed all remaining building materials associated with the demolition of Buildings 1012, 1013, and 1014.
- Saw cutting and excavation of the 10-foot-deep test trench to investigate the oil source was completed along the eastern, western, and southern perimeters in the north-central area of Building 924 except in a portion of the west side that was retained for machine traffic.
- Oil product was detected on the southeast corner of the test trench as well as in various south-central areas.

February 5 through March 4, 2009

- ERRS began preparation and sealing activities for the PCB-impacted floor of Building 1014 in order to finish the two remaining coats of epoxy.
- Excavation of the interior of the test trench began on the southeast side with concrete floor removal, but activities were halted to complete floor sealing activities in Building 1014.

Table 2c
Waste Oil Disposition Summary
Ingersoll Site Removal Action - Phase 3
August 11, 2008 - June 13, 2009

Waste Category	Quantity (Gallons)	Date Shipped	Manifest Number	Transporter	Recycling Facility
Non-Regulated, Non-Hazardous Liquid Waste	1,400	12/2/08	003520623JJK	Future Environmental, Inc.	Ortek 7601 W. 47th St., McCook, IL 60525
Non-Regulated, Non-Hazardous Liquid Waste	6,500	4/21/09	004727953JJK	Future Environmental, Inc.	Future Environmental, Inc. 19701 S. 97th Ave, Mokena, IL 60448
Non-Regulated, Non-Hazardous Liquid Waste	2,500	6/12/09	--	Future Environmental, Inc.	Future Environmental, Inc. 19701 S. 97th Ave, Mokena, IL 60448
Total Phase 3 Waste Oil:	**10,400**				

Note:
IL - Illinois

March 5 through 18, 2009

- ERRS continued preparation and sealing activities for the PCB-impacted floor of Building 1014 to finish the two remaining coats of epoxy. The first epoxy coat was completed on March 16, and the second coat was applied beginning on the north side of the floor. The Site was closed down from March 9 through 13 because of the U.S. EPA OSC yearly training.
- Excavation of the interior of the test trench and associated oil intrusion investigation activities in Building 924 were halted to complete floor sealing activities in Building 1014.

March 19 through April 15, 2009

- On March 25, WESTON START collected one water sample from the southeast corner of the test trench excavation in Building 924 for disposal parameters analysis. Figure 4 shows the sampling locations, and Attachment B provides a summary of the analytical data.
- ERRS continued preparation and sealing activities for the PCB-impacted floor of Building 1014 to finish the two remaining coats of epoxy. An estimated 2 hours of work were required to complete the second epoxy coat, which would complete the sealing activities.
- Excavation of the interior of the test trench and associated oil intrusion investigation activities continued on the east side of Building 924. ERRS encountered oil-saturated soils and oil-containing pipes in this area during the investigation.

April 16 through 29, 2009

- On April 21, ERRS resumed shipping waste oil from the basements in Building 924 off site for recycling. Table 2c summarizes the disposition of the waste oil.
- On April 23, ERRS began shipping wastewater from the pits in Building 912 and basements in Building 924 off site for disposal. Table 2d summarizes the disposition of the wastewater.
- The excavation of the interior of the test trench and associated oil intrusion investigation activities were completed in Building 924.
- ERRS encountered oil-saturated soils and oil-containing pipes during the investigation, and these were the presumed sources of oil intrusion in Building 924 basements.
- The excavation south of Building 912 was continued further west. This excavation was backfilled on the east with brick materials stockpiled on the southwest side of the Site from Building 912 demolition activities.

Table 2d
Wastewater Disposition Summary
Ingersoll Site Removal Action - Phase 3
August 11, 2008 - June 13, 2009

Waste Category	Quantity (Gallons)	Date Shipped	Manifest Number	Transporter	Disposal Facility
Non-Hazardous/Non-Regulated (Water)	5,000	4/23/09	IL4568152	SiTech Industries	Century Environmental Resources, Inc. 13005 Hamlin Ct. Alsip, IL 60803
Non-Hazardous/Non-Regulated (Water)	5,000	4/24/09	IL4568157	SiTech Industries	Century Environmental Resources, Inc. 13005 Hamlin Ct. Alsip, IL 60803
Non-Hazardous/Non-Regulated (Water)	5,000	4/27/09	IL4568159	SiTech Industries	Century Environmental Resources, Inc. 13005 Hamlin Ct. Alsip, IL 60803
Non-Hazardous/Non-Regulated (Water)	5,000	4/28/09	IL4568161	SiTech Industries	Century Environmental Resources, Inc. 13005 Hamlin Ct. Alsip, IL 60803
Non-Hazardous/Non-Regulated (Water)	5,000	4/28/09	IL4568158	SiTech Industries	Century Environmental Resources, Inc. 13005 Hamlin Ct. Alsip, IL 60803
Non-Hazardous/Non-Regulated (Water)	5,000	4/28/09	IL4568162	SiTech Industries	Century Environmental Resources, Inc. 13005 Hamlin Ct. Alsip, IL 60803
Non-Hazardous/Non-Regulated (Water)	5,000	4/29/09	IL4568163	SiTech Industries	Century Environmental Resources, Inc. 13005 Hamlin Ct. Alsip, IL 60803
Non-Hazardous/Non-Regulated (Water)	5,000	4/29/09	IL4568164	SiTech Industries	Century Environmental Resources, Inc. 13005 Hamlin Ct. Alsip, IL 60803
Non-Hazardous/Non-Regulated (Water)	5,000	4/30/09	IL45668168	SiTech Industries	Century Environmental Resources, Inc. 13005 Hamlin Ct. Alsip, IL 60803
Non-Hazardous/Non-Regulated (Water)	5,000	4/30/09	IL4568167	SiTech Industries	Century Environmental Resources, Inc. 13005 Hamlin Ct. Alsip, IL 60803
Non-Hazardous/Non-Regulated (Water)	5,000	5/1/09	IL4568165	SiTech Industries	Century Environmental Resources, Inc. 13005 Hamlin Ct. Alsip, IL 60803
Non-Hazardous/Non-Regulated (Water)	5,000	5/1/09	IL4568169	SiTech Industries	Century Environmental Resources, Inc. 13005 Hamlin Ct. Alsip, IL 60803
Non-Hazardous/Non-Regulated (Water)	5,000	5/4/09	IL4568171	SiTech Industries	Century Environmental Resources, Inc. 13005 Hamlin Ct. Alsip, IL 60803
Non-Hazardous/Non-Regulated (Water)	5,000	5/4/09	IL4568170	SiTech Industries	Century Environmental Resources, Inc. 13005 Hamlin Ct. Alsip, IL 60803
Non-Hazardous/Non-Regulated (Water)	5,000	5/14/09	IL4568172	SiTech Industries	Century Environmental Resources, Inc. 13005 Hamlin Ct. Alsip, IL 60803
Total Phase 3 Wastewater:	**75,000**				

Note:
IL - Illinois

- On April 29, ERRS collected three wipe samples from the fractionation tank in Building 924 for PCB analysis. The samples were sent to Test America in North Canton, Ohio. Figure 4 shows the sampling locations, and Attachment B provides a summary of the analytical data.

April 30 through June 13, 2009

- On May 1, ERRS collected one debris sample from a debris stockpile located on the southwest side of the Site that originated from Building 912 demolition activities. The sample was analyzed for disposal parameters. ERRS also collected one liquid sample from the vault south of Building 912 for PCB (aqueous and in oil) and VOC analyses. Figure 4 shows the sampling locations, and Attachment B provides a summary of the analytical data.
- Sealing activities for the PCB-impacted floor of Building 1014 were completed.
- Excavation of the interior of the test trench and associated oil intrusion investigation activities were completed in Building 924.
- The excavation in Building 924 was backfilled with concrete removed from the Building 924 floor for the oil intrusion investigation and with brick materials stockpiled on the southwest side of the site that originated from Building 912 demolition activities.
- The excavation south of Building 912 was completed and also backfilled with brick materials from Building 912 demolition activities.
- On May 26, ERRS collected one debris sample from a debris stockpile located on the southwest side of the site that originated from Building 912 demolition activities. The sample was analyzed for disposal parameters. Figure 4 shows the sampling location, and Attachment B provides a summary of the analytical data.
- On June 13, ERRS completed Site cleanup and demobilization of all personnel and most equipment. As of June 13, one office trailer remained on site. During Phase 3 of the Site removal action, ERRS arranged for the transportation and disposal of 7,021 tons of low-level PCB-contaminated debris and 75,000 gallons of non-hazardous wastewater. ERRS also arranged for the transportation and recycling of 1,345 yd^3 of scrap steel and 10,400 gallons of waste oil.

2. Treatment/Disposal/Alternative Technology Approaches Pursued

Four waste streams were identified for disposal or recycling during the Phase 3 removal action at the Site. Tables 2a through 2d summarize the shipping dates, volumes shipped, transporter names, and disposal facilities for these waste streams. The Site waste streams were disposed by

- Landfilling ACM debris;
- Treating and recycling wastewater;
- Landfilling low-level PCB-contaminated debris; and
- Landfilling PCB-contaminated debris and soil.

Based on the analytical results for sample MH002-0920-0823 collected from a manhole in Building 920, the oil fraction of the wastewater contained PCBs. As a cost-saving measure, ERRS mobilized an oil-water separator to the Site and separated the PCB-contaminated oil from the water in the manhole. Therefore, premium disposal costs only applied to the small fraction of oil recovered from the manhole and not to the entire contents of the manhole.

3. Public Information and Community Relations Activity

(Not Applicable)

E. RESOURCES COMMITTED

Extramural Costs:

Total ERRS Contractor Costs:	$1,700,600
Total WESTON START Costs:	$55,000
Extramural Subtotal	$1,755,600
Estimated Total Project Costs	$1,755,600
Project Ceiling	$2,144,339

II. EFFECTIVENESS OF REMOVAL ACTIVITIES

A. ACTIONS TAKEN BY PRPs

The CDOE has information regarding contact with the PRP.

B. ACTIONS TAKEN BY STATE AND LOCAL FORCES

(Not Applicable)

C. ACTIONS TAKEN BY FEDERAL AGENCIES AND SPECIAL TEAMS

(Not Applicable)

D. ACTIONS TAKEN BY CONTRACTORS, PRIVATE GROUPS, AND VOLUNTEERS

The U.S. EPA ERRS contractor, EQM, removed ACM; wastewater; oil; and PCB-contaminated oil, soil, and debris from the Site. The ERRS contractor coordinated the transportation and disposal of all waste streams and arranged for Site security, utilities, and necessary equipment to perform the

removal action, such as an excavator, loader, Bobcat®, Geoprobe, and tanker truck. The ERRS contractor also procured all subcontractors.

The U.S. EPA START contractor, WESTON, provided technical support for the U.S. EPA while on site. In addition, WESTON START performed general and health and safety oversight, documentation of all Site activities, air monitoring, multi-media sampling, and START-related cost tracking.

One contracted laboratory performed all analyses required during removal activities. Test America located at 4101 Shuffel Street, NW North Canton, Ohio performed all analytical work for the Site.

III. DIFFICULTIES ENCOUNTERED

A. ITEMS THAT AFFECTED THE RESPONSE

(Not Applicable)

B. ISSUES OF INTERGOVERNMENTAL COORDINATION

(Not Applicable)

C. DIFFICULTIES INTERPRETING, COMPLYING WITH, OR IMPLEMENTING POLICIES AND REGULATIONS

(Not Applicable)

IV. RECOMMENDATIONS

A. MEANS TO PREVENT RECURRENCE OF THE DISCHARGE OR RELEASE

(Not Applicable)

B. MEANS TO IMPROVE RESPONSE ACTIONS

(Not Applicable)

C. PROPOSALS FOR CHANGES IN REGULATIONS AND RESPONSE PLANS

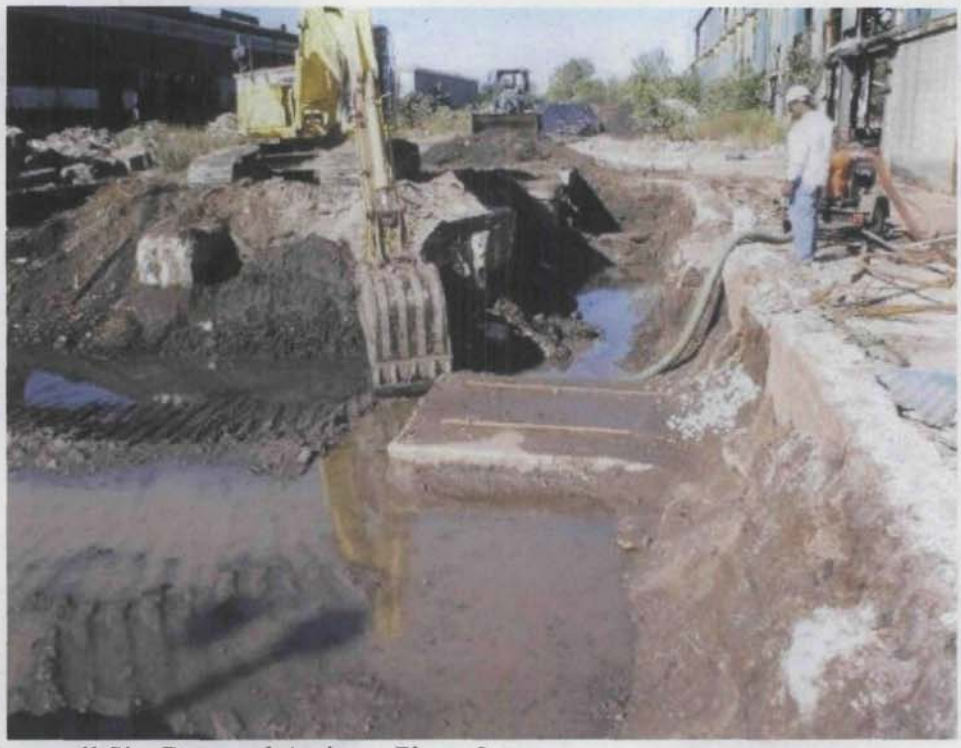
(Not Applicable)

ATTACHMENT A

PHOTOGRAPHIC DOCUMENTATION

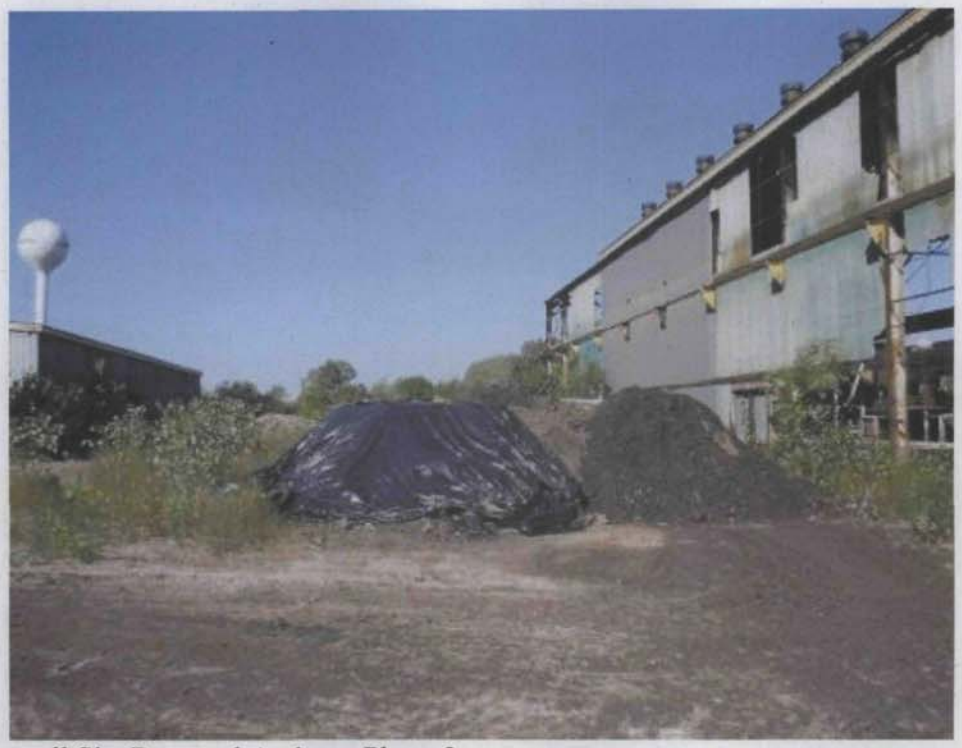
Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 1 **Date:** September 16, 2008
Direction: West **Photographer:** S. M. Ross
Subject: Pit north of Building 924 containing 1 to 1.5 feet of oil on top of the water

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 2 **Date:** September 16, 2008
Direction: West **Photographer:** S. M. Ross
Subject: Pit in central area of Building 912 for temporary storage of excess water from excavations



Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 3 **Date:** September 16, 2008
Direction: West **Photographer:** S. M. Ross
Subject: Excavation south of Building 912 (4 feet deep), with continued digging eastward

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 4 **Date:** September 16, 2008
Direction: South **Photographer:** S. M. Ross
Subject: Exposed unknown pipe leaking water with oil sheen into excavation south of Building 912



Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 5 **Date:** September 16, 2008
Direction: West **Photographer:** S. M. Ross
Subject: Partially covered soil stockpile from excavation activities south of Building 912

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 6 **Date:** September 16, 2008
Direction: North **Photographer:** S. M. Ross
Subject: Interior of uncovered manhole and inactive sewer from excavation south of Building 912

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 7 **Date:** September 30, 2008
Direction: South **Photographer:** S. M. Ross
Subject: Pit covered with nailed "2 by 4s" north of Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 8 **Date:** September 30, 2008
Direction: North **Photographer:** S. M. Ross
Subject: Demolition of Buildings 1012 and 1014

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 9 **Date:** September 30, 2008
Direction: Northwest **Photographer:** S. M. Ross
Subject: Demolition of Buildings 1012 and 1014

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 10 **Date:** September 30, 2008
Direction: Northeast **Photographer:** S. M. Ross
Subject: Metal sorting during demolition of Buildings 1012 and 1014

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 11
Direction: South
Subject: Demolition of Buildings 1012 and 1014
Date: September 30, 2008
Photographer: S. M. Ross

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 12
Direction: Southwest
Subject: Demolition of Buildings 1012 and 1014
Date: September 30, 2008
Photographer: S. M. Ross

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 13 **Date:** January 7, 2009
Direction: Southeast **Photographer:** S. M. Ross
Subject: Collapsed south portion of Building 1017 from structural instability and weather

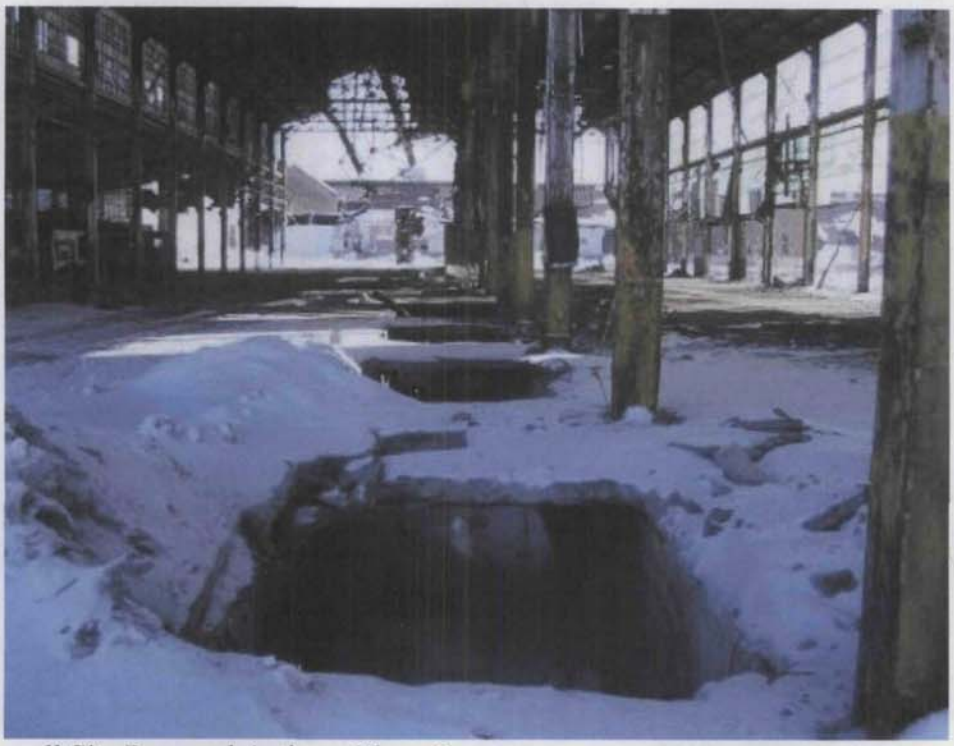
Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 14 **Date:** January 7, 2009
Direction: Northeast **Photographer:** S. M. Ross
Subject: Demolition debris from Buildings 1012 and 1014

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 15 **Date:** January 7, 2009
Direction: North **Photographer:** S. M. Ross
Subject: Floor of Building 1014 with oil-resistant primer

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 16 **Date:** January 7, 2009
Direction: East **Photographer:** S. M. Ross
Subject: North trough in Building 924 containing approximately 3 feet of oil product pumped from Building 924 basement

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 17 **Date:** January 7, 2009
Direction: East **Photographer:** S. M. Ross
Subject: Excavation south of Building 912

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 18 **Date:** January 7, 2009
Direction: East **Photographer:** S. M. Ross
Subject: Saw cutting for test trench in Building 924



Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 19 **Date:** January 21, 2009
Direction: East **Photographer:** S. M. Ross
Subject: Pits in Building 912 containing wastewater and oil pumped from Building 924 basement

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 20 **Date:** January 21, 2009
Direction: East **Photographer:** S. M. Ross
Subject: Saw cutting and concrete removal for test trench in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 21 **Date:** January 21, 2009
Direction: Southeast **Photographer:** S. M. Ross
Subject: Trucks arriving to haul debris from Buildings 1012 through 1014

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 22 **Date:** January 21, 2009
Direction: East **Photographer:** S. M. Ross
Subject: Basement north of Building 924 containing visible water and oil

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 23 **Date:** January 21, 2009
Direction: Northwest **Photographer:** S. M. Ross
Subject: Saw cutting and concrete removal for test trench in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 24 **Date:** January 21, 2009
Direction: North **Photographer:** S. M. Ross
Subject: ERRS loading trucks with debris from Buildings 1012 through 1014 for transportation and off-site disposal

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 25 **Date:** February 4, 2009
Direction: East **Photographer:** S. M. Ross
Subject: Southern portion of 8-foot-deep oil intrusion investigation test trench in Building 924

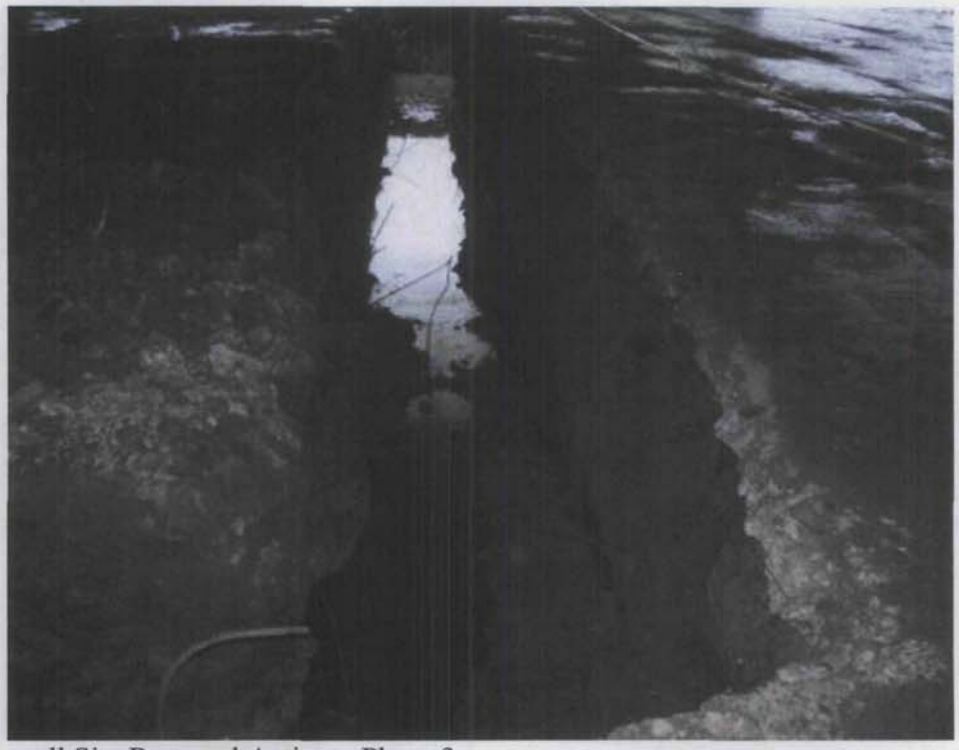
Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 26 **Date:** February 4, 2009
Direction: West **Photographer:** S. M. Ross
Subject: Stockpiles of soil and concrete on west side of Building 924 from test trench in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 27 **Date:** February 4, 2009
Direction: Northeast **Photographer:** S. M. Ross
Subject: ERRS excavating east side of test trench in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 28 **Date:** February 4, 2009
Direction: North **Photographer:** S. M. Ross
Subject: Visible oil in central area of south test trench in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 29 **Date:** February 4, 2009
Direction: Northeast **Photographer:** S. M. Ross
Subject: ERRS excavating east side of test trench in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 30 **Date:** February 4, 2009
Direction: South **Photographer:** S. M. Ross
Subject: ERRS excavating east side of test trench in Building 924



Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 31 **Date:** February 11, 2009
Direction: North **Photographer:** S. M. Ross
Subject: Visible oil in southeast corner of test trench in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 32 **Date:** February 11, 2009
Direction: Northwest **Photographer:** S. M. Ross
Subject: Visible oil in southeast corner of test trench in Building 924

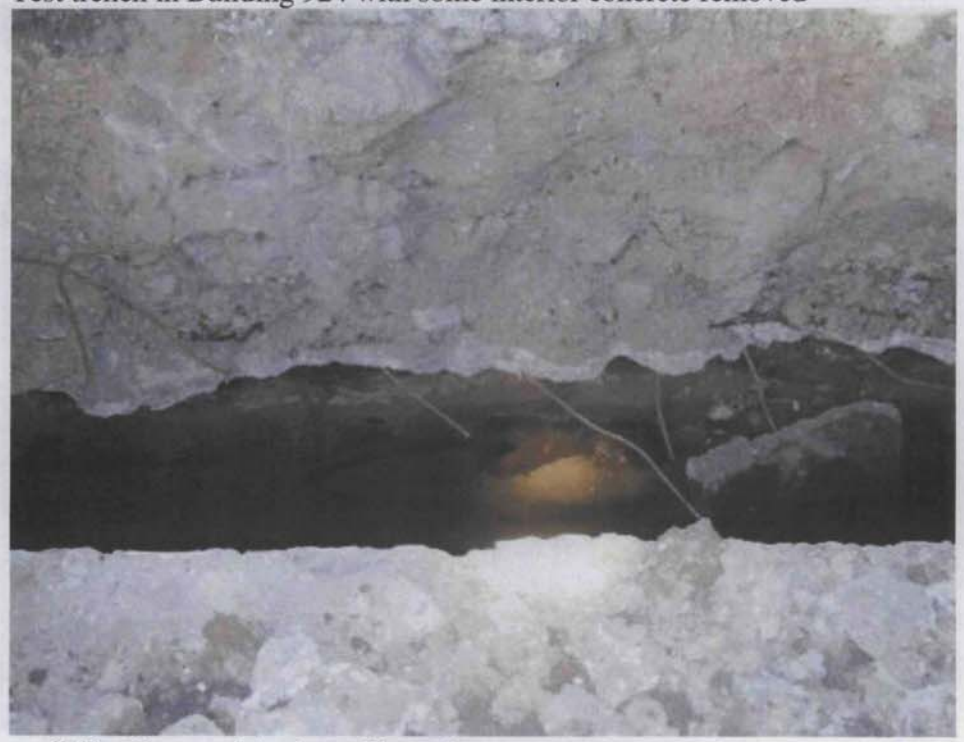
Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 33 **Date:** February 11, 2009
Direction: Northwest **Photographer:** S. M. Ross
Subject: ERRS removing concrete floor before excavation of interior of test trench on east side of Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 34 **Date:** February 11, 2009
Direction: Northwest **Photographer:** S. M. Ross
Subject: ERRS removing concrete floor before excavation of interior of test trench on east side of Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 35 **Date:** February 11, 2009
Direction: South **Photographer:** S. M. Ross
Subject: ERRS removing concrete floor before excavation of interior of test trench on east side of Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 36 **Date:** February 11, 2009
Direction: North **Photographer:** S. M. Ross
Subject: Stockpiles of soil and concrete on west side of Building 924 from test trench in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 37 **Date:** February 25, 2009
Direction: East **Photographer:** S. M. Ross
Subject: Test trench in Building 924 with some interior concrete removed



Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 38 **Date:** February 25, 2009
Direction: North **Photographer:** S. M. Ross
Subject: Visible oil in central area of south test trench in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 39 **Date:** February 25, 2009
Direction: Northeast **Photographer:** S. M. Ross
Subject: Visible oil in southeast corner of test trench in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 40 **Date:** February 25, 2009
Direction: Northwest **Photographer:** S. M. Ross
Subject: Concrete floor removal before excavation of interior of test trench on east side of Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 41 **Date:** February 25, 2009
Direction: South **Photographer:** S. M. Ross
Subject: First coat of epoxy to seal PCB-impacted floor of Building 1014

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 42 **Date:** February 25, 2009
Direction: Northeast **Photographer:** S. M. Ross
Subject: First coat of epoxy to seal PCB-impacted floor of Building 1014

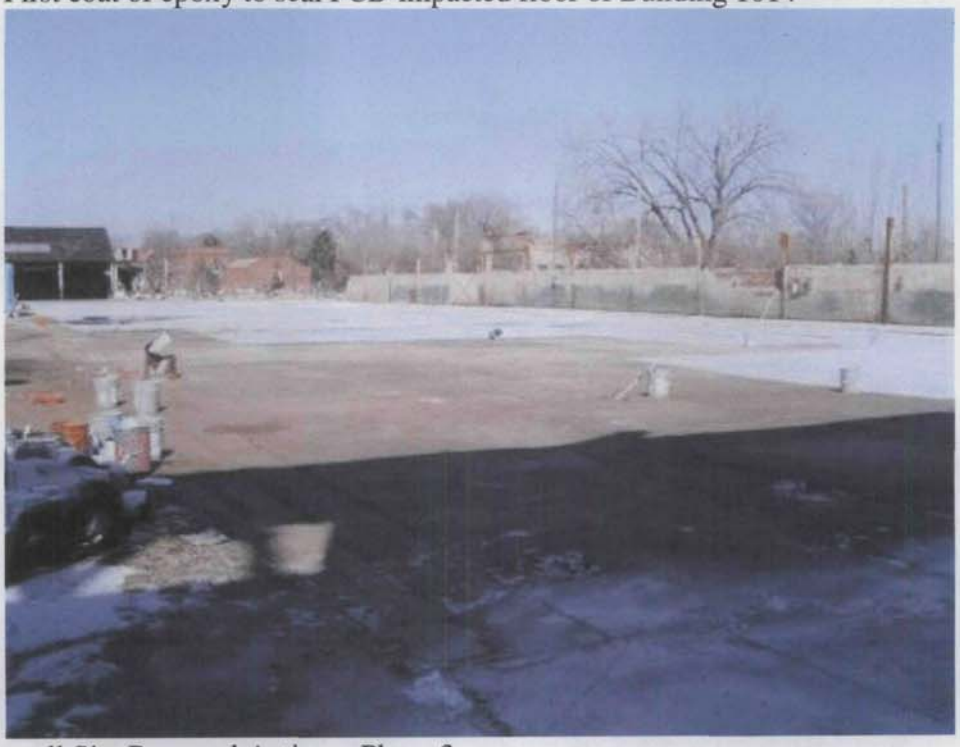
Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 43 **Date:** March 4, 2009
Direction: Northeast **Photographer:** S. M. Ross
Subject: Test trench in Building 924 with some interior concrete removed

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 44 **Date:** March 4, 2009
Direction: Southeast **Photographer:** S. M. Ross
Subject: First coat of epoxy to seal PCB-impacted floor of Building 1014

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 45 **Date:** March 4, 2009
Direction: South **Photographer:** S. M. Ross
Subject: First coat of epoxy to seal PCB-impacted floor of Building 1014

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 46 **Date:** March 4, 2009
Direction: South **Photographer:** S. M. Ross
Subject: First coat of epoxy to seal PCB-impacted floor of Building 1014

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 47 **Date:** March 4, 2009
Direction: Southeast **Photographer:** S. M. Ross
Subject: First coat of epoxy to seal PCB-impacted floor of Building 1014



Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 48 **Date:** March 4, 2009
Direction: Northeast **Photographer:** S. M. Ross
Subject: First coat of epoxy to seal PCB-impacted floor of Building 1014

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 49 **Date:** March 18, 2009
Direction: Southeast **Photographer:** S. M. Ross
Subject: Completed first coat of epoxy to seal PCB-impacted floor of Building 1014

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 50 **Date:** March 18, 2009
Direction: Northeast **Photographer:** S. M. Ross
Subject: Beginning of second coat of epoxy to seal PCB-impacted floor of Building 1014

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 51 **Date:** March 18, 2009
Direction: North **Photographer:** S. M. Ross
Subject: Darker shade of epoxy used for second coat in order to differentiate between coats and indicate if epoxy is wearing out

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 52 **Date:** March 18, 2009
Direction: West **Photographer:** S. M. Ross
Subject: Concrete floor removal before excavation of interior of test trench on east side of Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 53 **Date:** March 18, 2009
Direction: Northwest **Photographer:** S. M. Ross
Subject: Southeast corner of test trench in Building 924 containing visible oil

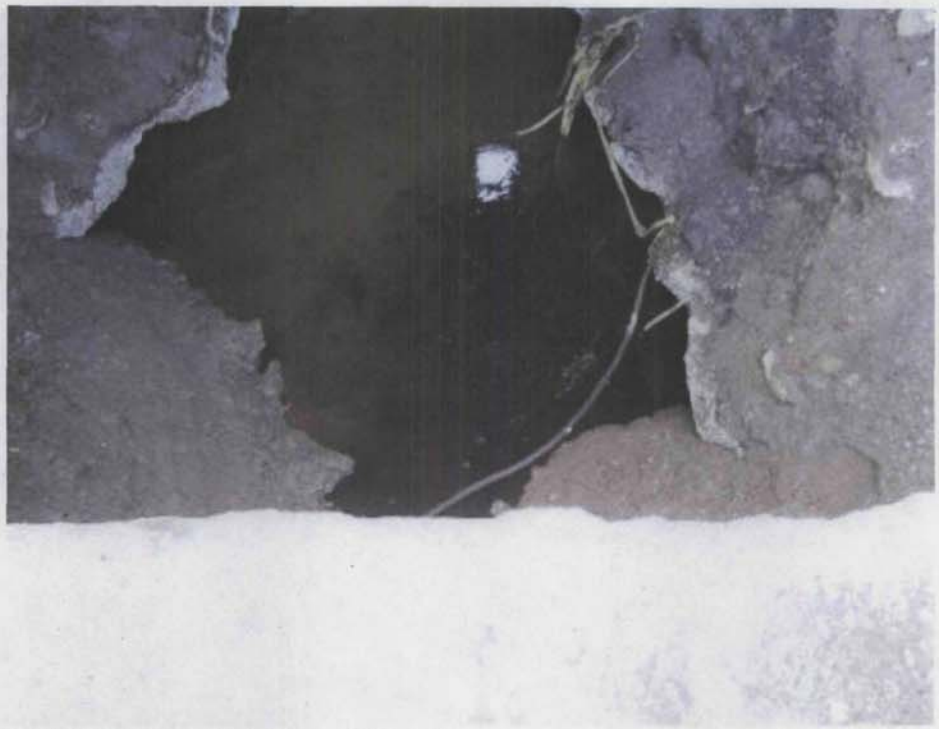
Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 54 **Date:** March 18, 2009
Direction: Northwest **Photographer:** S. M. Ross
Subject: Central portion of south test trench in Building 924 containing visible oil

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 55 **Date:** April 1, 2009
Direction: Northwest **Photographer:** S. M. Ross
Subject: Concrete and soil stockpiles on west side of Building 924 from oil intrusion investigation excavation activities

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 56 **Date:** April 1, 2009
Direction: Northeast **Photographer:** S. M. Ross
Subject: ERRS and U.S. EPA reviewing site progress, including oil intrusion excavation activities in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 57 **Date:** April 1, 2009
Direction: East **Photographer:** S. M. Ross
Subject: ERRS excavating east side of interior of test trench for oil intrusion investigation in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 58 **Date:** April 1, 2009
Direction: East **Photographer:** S. M. Ross
Subject: ERRS excavating east side of interior of test trench for oil intrusion investigation in Building 924



Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 59 **Date:** April 1, 2009
Direction: South **Photographer:** S. M. Ross
Subject: North portion of east test trench in Building 924 containing visible oil

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 60 **Date:** April 1, 2009
Direction: Southwest **Photographer:** S. M. Ross
Subject: ERRS excavating east side of interior of test trench for oil intrusion investigation in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 61 **Date:** April 8, 2009
Direction: Northeast **Photographer:** S. M. Ross
Subject: South test trench in Building 924 with concrete in interior area removed for excavation activities

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 62 **Date:** April 8, 2009
Direction: Northeast **Photographer:** S. M. Ross
Subject: ERRS excavating and removing soil on east side of oil intrusion excavation area in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 63 **Date:** April 8, 2009
Direction: North **Photographer:** S. M. Ross
Subject: Completed excavation area containing trace oil in pooled water on east side of oil intrusion investigation area in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 64 **Date:** April 8, 2009
Direction: North **Photographer:** S. M. Ross
Subject: Clean quench pits on east side of oil intrusion investigation area in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 65 **Date:** April 8, 2009
Direction: Northwest **Photographer:** S. M. Ross
Subject: ERRS excavating and removing soil on east side of oil intrusion excavation area in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 66 **Date:** April 8, 2009
Direction: Southeast **Photographer:** S. M. Ross
Subject: ERRS stockpiling soil in Building 912 from oil intrusion investigation excavation in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 67 **Date:** April 15, 2009
Direction: East **Photographer:** S. M. Ross
Subject: ERRS stockpiling soil in Building 912 from oil intrusion investigation excavation in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 68 **Date:** April 15, 2009
Direction: Northwest **Photographer:** S. M. Ross
Subject: ERRS excavating and removing soil on west side of oil intrusion excavation area in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 69 **Date:** April 15, 2009
Direction: Northeast **Photographer:** S. M. Ross
Subject: Completed excavation with clean quench pits on east side of oil intrusion investigation area in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 70 **Date:** April 15, 2009
Direction: West **Photographer:** S. M. Ross
Subject: Oil intrusion investigation area in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 71 **Date:** April 15, 2009
Direction: South **Photographer:** S. M. Ross
Subject: PCB-impacted floor of Building 1014 with nearly completed second coat of epoxy sealant

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 72 **Date:** April 15, 2009
Direction: South **Photographer:** S. M. Ross
Subject: PCB-impacted floor of Building 1014 with nearly completed second coat of epoxy sealant

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 73 **Date:** April 22, 2009
Direction: East **Photographer:** S. M. Ross
Subject: Soil stockpiled in Building 912 from oil intrusion investigation excavation in Building 924 near vault used for temporary site wastewater storage

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 74 **Date:** April 22, 2009
Direction: East **Photographer:** S. M. Ross
Subject: Excavation on southeast side of oil intrusion investigation area in Building 924 containing pooled water and visible oil

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 75 **Date:** April 22, 2009
Direction: East **Photographer:** S. M. Ross
Subject: Excavation on northeast side of oil intrusion investigation area in Building 924 containing pooled water and no visible oil

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 76 **Date:** April 22, 2009
Direction: Southwest **Photographer:** S. M. Ross
Subject: ERRS excavating and removing soil on west side of oil intrusion excavation area in Building 924

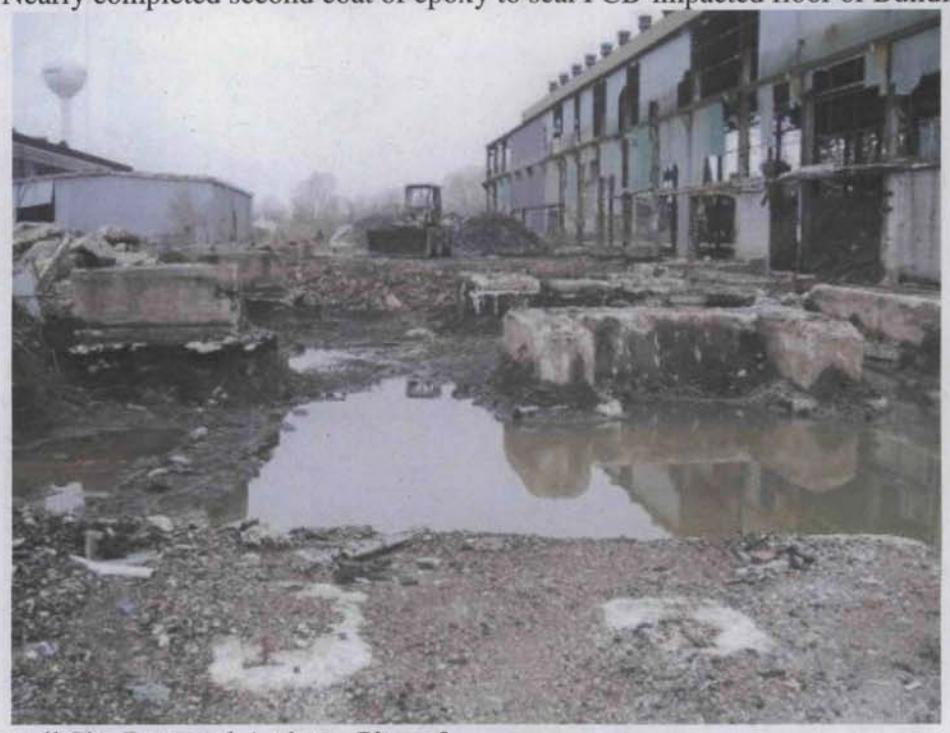
Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 77 **Date:** April 22, 2009
Direction: Southwest **Photographer:** S. M. Ross
Subject: Piping running north-south with dripping oil encountered during excavation on northwest side of oil intrusion excavation area in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 78 **Date:** April 22, 2009
Direction: South **Photographer:** S. M. Ross
Subject: ERRS excavating and removing soil on northwest side of oil intrusion excavation area in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 79 **Date:** April 29, 2009
Direction: Northeast **Photographer:** S. M. Ross
Subject: Completed excavation in interior of test trench for oil intrusion investigation area in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 80 **Date:** April 29, 2009
Direction: Southeast **Photographer:** S. M. Ross
Subject: ERRS stockpiling soil in Building 912 from oil intrusion investigation excavation activities in Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 81 **Date:** April 29, 2009
Direction: Southeast **Photographer:** S. M. Ross
Subject: Nearly completed second coat of epoxy to seal PCB-impacted floor of Building 1014



Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 82 **Date:** April 29, 2009
Direction: West **Photographer:** S. M. Ross
Subject: ERRS backfilling excavation area south of Building 912 with brick materials from Building 912 demolition activities

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 83 **Date:** April 29, 2009
Direction: Northeast **Photographer:** S. M. Ross
Subject: Backfilling of excavation area south of Building 912 with brick materials from Building 912 demolition activities

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 84 **Date:** April 29, 2009
Direction: Southwest **Photographer:** S. M. Ross
Subject: ERRS transporting brick materials stockpiled on southwest side of site from Building 912 demolition activities to excavation south of Building 912

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 85 **Date:** June 24, 2009
Direction: South **Photographer:** S. M. Ross
Subject: Pits and basement north of Building 924 backfilled with brick materials from Building 912 demolition activities

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 86 **Date:** June 24, 2009
Direction: Northeast **Photographer:** S. M. Ross
Subject: Excavation from oil intrusion investigation Building 924 backfilled with brick materials from Building 912 demolition activities

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 87 **Date:** June 24, 2009
Direction: South **Photographer:** S. M. Ross
Subject: Demolition conducted by City of Chicago contractors on east side of Building 924

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 88 **Date:** June 24, 2009
Direction: Southeast **Photographer:** S. M. Ross
Subject: Completed epoxy sealing of PCB-impacted floor in Building 1014

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 89 **Date:** June 24, 2009
Direction: Southwest **Photographer:** S. M. Ross
Subject: Demolition activities conducted by City of Chicago contractors on southeast side of Site

Site: Ingersoll Site Removal Action – Phase 3
Photograph No.: 90 **Date:** June 24, 2009
Direction: West **Photographer:** S. M. Ross
Subject: Excavation south of Building 912 backfilled with brick materials from Building 912 demolition activities

ATTACHMENT B

ANALYTICAL RESULTS

Attachment B
Analytical Results
Ingersoll Site - Phase 3
August 11, 2008 - June 13, 2009

CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
B-260-081408 (4-5)	SO	8/14/2008	n-Hexane Ext. Material	15700			mg/kg	253	1	SW846 9071B
B-260-081408 (4-5)	SO	8/14/2008	n-Hexane Extractable Material, Silica Gel Treated	10000			mg/kg	250	1	SW846 9071B-MOD HE
B-260-081408 (4-5)	SO	8/14/2008	C9 (nonane)	18		DIL	PERCENT		100	SW846 8015B
B-260-081408 (4-5)	SO	8/14/2008	TPH (as Diesel)	4000	350		mg/kg	1300	100	SW846 8015B
B-260-081408 (4-5)	SO	8/14/2008	Trifluorotoluene	36			PERCENT		1	SW846 8015B
B-260-081408 (4-5)	SO	8/14/2008	TPH (as Gasoline)	130	35	U	ug/kg	130	1	SW846 8015B
B-260-081408 (4-5)	SO	8/14/2008	Mercury	0.14	0.02		mg/kg	0.13	1	SW846 7471A
B-260-081408 (4-5)	SO	8/14/2008	Aroclor 1016	42	27	U	ug/kg	42	1	SW846 8082
B-260-081408 (4-5)	SO	8/14/2008	Aroclor 1221	42	20	U	ug/kg	42	1	SW846 8082
B-260-081408 (4-5)	SO	8/14/2008	Aroclor 1232	42	18	U	ug/kg	42	1	SW846 8082
B-260-081408 (4-5)	SO	8/14/2008	Aroclor 1242	42	16	U	ug/kg	42	1	SW846 8082
B-260-081408 (4-5)	SO	8/14/2008	Aroclor 1248	42	21	U	ug/kg	42	1	SW846 8082
B-260-081408 (4-5)	SO	8/14/2008	Aroclor 1254	42	21	U	ug/kg	42	1	SW846 8082
B-260-081408 (4-5)	SO	8/14/2008	Aroclor 1260	42	21	U	ug/kg	42	1	SW846 8082
B-260-081408 (4-5)	SO	8/14/2008	Decachlorobiphenyl	110			PERCENT		1	SW846 8082
B-260-081408 (4-5)	SO	8/14/2008	Tetrachloro-m-xylene	79			PERCENT		1	SW846 8082
B-260-081408 (4-5)	SO	8/14/2008	Ethylbenzene	6.4	0.33	U	ug/kg	6.4	1.01	SW846 8260B
B-260-081408 (4-5)	SO	8/14/2008	Benzene	6.4	0.29	U	ug/kg	6.4	1.01	SW846 8260B
B-260-081408 (4-5)	SO	8/14/2008	Toluene	6.4	0.34	U	ug/kg	6.4	1.01	SW846 8260B
B-260-081408 (4-5)	SO	8/14/2008	Xylenes (total)	13	0.85	U	ug/kg	13	1.01	SW846 8260B
B-260-081408 (4-5)	SO	8/14/2008	1,2-Dichloroethane-d4	114			PERCENT		1.01	SW846 8260B
B-260-081408 (4-5)	SO	8/14/2008	Toluene-d8	77			PERCENT		1.01	SW846 8260B
B-260-081408 (4-5)	SO	8/14/2008	Dibromofluoromethane	111			PERCENT		1.01	SW846 8260B
B-260-081408 (4-5)	SO	8/14/2008	4-Bromofluorobenzene	68			PERCENT		1.01	SW846 8260B
B-260-081408 (4-5)	SO	8/14/2008	Arsenic	17.9	1.9		mg/kg	6.3	5	SW846 6010B
B-260-081408 (4-5)	SO	8/14/2008	Lead	58.5	1.2		mg/kg	1.9	5	SW846 6010B
B-260-081408 (4-5)	SO	8/14/2008	Selenium	3.2	2.8	G U	mg/kg	3.2	5	SW846 6010B
B-260-081408 (4-5)	SO	8/14/2008	Barium	132	0.09		mg/kg	25.3	1	SW846 6010B
B-260-081408 (4-5)	SO	8/14/2008	Silver	1.3	0.13	U	mg/kg	1.3	1	SW846 6010B
B-260-081408 (4-5)	SO	8/14/2008	Chromium	31.5	0.25		mg/kg	1.3	1	SW846 6010B
B-260-081408 (4-5)	SO	8/14/2008	Cadmium	3.2	0.23	G U	mg/kg	3.2	5	SW846 6010B
B-260-081408 (4-5)	SO	8/14/2008	Percent Solids	79.2	10		%	10	1	MCAWW 160.3 MOD
B-260-081408 (4-5)	SO	8/14/2008	Mercury	87	0.02	*	PERCENT	0.13	1	SW846 7471A
B-260-081408 (4-5)	SO	8/14/2008	Aroclor 1016	78	27		PERCENT	42	1	SW846 8082
B-260-081408 (4-5)	SO	8/14/2008	Aroclor 1260	89	21		PERCENT	42	1	SW846 8082
B-260-081408 (4-5)	SO	8/14/2008	Decachlorobiphenyl	119			PERCENT		1	SW846 8082
B-260-081408 (4-5)	SO	8/14/2008	Tetrachloro-m-xylene	88			PERCENT		1	SW846 8082
B-260-081408 (4-5)	SO	8/14/2008	Arsenic	89	1.9		PERCENT	6.3	5	SW846 6010B
B-260-081408 (4-5)	SO	8/14/2008	Lead	104	1.2		PERCENT	1.9	5	SW846 6010B
B-260-081408 (4-5)	SO	8/14/2008	Selenium	87	2.8		PERCENT	3.2	5	SW846 6010B
B-260-081408 (4-5)	SO	8/14/2008	Barium	96	0.09		PERCENT	25.3	1	SW846 6010B
B-260-081408 (4-5)	SO	8/14/2008	Silver	99	0.13		PERCENT	1.3	1	SW846 6010B
B-260-081408 (4-5)	SO	8/14/2008	Chromium	124	0.25		PERCENT	1.3	1	SW846 6010B
B-260-081408 (4-5)	SO	8/14/2008	Cadmium	109	0.23		PERCENT	3.2	5	SW846 6010B
B-260-081408 (4-5)	SO	8/14/2008	Mercury	230	0.02	N	PERCENT	0.13	1	SW846 7471A
B-260-081408 (4-5)	SO	8/14/2008	Aroclor 1016	80	27		PERCENT	42	1	SW846 8082
B-260-081408 (4-5)	SO	8/14/2008	Aroclor 1260	88	21		PERCENT	42	1	SW846 8082
B-260-081408 (4-5)	SO	8/14/2008	Decachlorobiphenyl	130			PERCENT		1	SW846 8082
B-260-081408 (4-5)	SO	8/14/2008	Tetrachloro-m-xylene	87			PERCENT		1	SW846 8082
B-260-081408 (4-5)	SO	8/14/2008	Arsenic	91	1.9		PERCENT	6.3	5	SW846 6010B
B-260-081408 (4-5)	SO	8/14/2008	Lead	147	1.2	N	PERCENT	1.9	5	SW846 6010B
B-260-081408 (4-5)	SO	8/14/2008	Selenium	92	2.8		PERCENT	3.2	5	SW846 6010B
B-260-081408 (4-5)	SO	8/14/2008	Barium	127	0.09	N	PERCENT	25.3	1	SW846 6010B
B-260-081408 (4-5)	SO	8/14/2008	Silver	105	0.13		PERCENT	1.3	1	SW846 6010B
B-260-081408 (4-5)	SO	8/14/2008	Chromium	117	0.25		PERCENT	1.3	1	SW846 6010B
B-260-081408 (4-5)	SO	8/14/2008	Cadmium	102	0.23		PERCENT	3.2	5	SW846 6010B
B-260-081408 (4-5) DUP	SO	8/14/2008	Percent Solids	80.6	10		%	10	1	MCAWW 160.3 MOD
B-261-081408 (4-5)	SO	8/14/2008	n-Hexane Ext. Material	1150			mg/kg	269	1	SW846 9071B

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
B-261-081408 (4-5)	SO	8/14/2008	n-Hexane Extractable Material, Silica Gel Treated	330			mg/kg	270	1	SW846 9071B-MOD HE
B-261-081408 (4-5)	SO	8/14/2008	C9 (nonane)	14		DIL	PERCENT		100	SW846 8015B
B-261-081408 (4-5)	SO	8/14/2008	TPH (as Diesel)	5800	380		mg/kg	1300	100	SW846 8015B
B-261-081408 (4-5)	SO	8/14/2008	Trifluorotoluene	55			PERCENT		1	SW846 8015B
B-261-081408 (4-5)	SO	8/14/2008	TPH (as Gasoline)	320	38		ug/kg	130	1	SW846 8015B
B-261-081408 (4-5)	SO	8/14/2008	Mercury	0.13	0.02	U	mg/kg	0.13	1	SW846 7471A
B-261-081408 (4-5)	SO	8/14/2008	Aroclor 1016	44	28	U	ug/kg	44	1	SW846 8082
B-261-081408 (4-5)	SO	8/14/2008	Aroclor 1221	44	21	U	ug/kg	44	1	SW846 8082
B-261-081408 (4-5)	SO	8/14/2008	Aroclor 1232	44	19	U	ug/kg	44	1	SW846 8082
B-261-081408 (4-5)	SO	8/14/2008	Aroclor 1242	44	17	U	ug/kg	44	1	SW846 8082
B-261-081408 (4-5)	SO	8/14/2008	Aroclor 1248	44	23	U	ug/kg	44	1	SW846 8082
B-261-081408 (4-5)	SO	8/14/2008	Aroclor 1254	44	23	U	ug/kg	44	1	SW846 8082
B-261-081408 (4-5)	SO	8/14/2008	Aroclor 1260	44	23	U	ug/kg	44	1	SW846 8082
B-261-081408 (4-5)	SO	8/14/2008	Decachlorobiphenyl	92			PERCENT		1	SW846 8082
B-261-081408 (4-5)	SO	8/14/2008	Tetrachloro-m-xylene	63			PERCENT		1	SW846 8082
B-261-081408 (4-5)	SO	8/14/2008	Ethylbenzene	6.7	0.35	U	ug/kg	6.7	1	SW846 8260B
B-261-081408 (4-5)	SO	8/14/2008	Benzene	6.7	0.31	U	ug/kg	6.7	1	SW846 8260B
B-261-081408 (4-5)	SO	8/14/2008	Toluene	6.7	0.36	U	ug/kg	6.7	1	SW846 8260B
B-261-081408 (4-5)	SO	8/14/2008	Xylenes (total)	13	0.9	U	ug/kg	13	1	SW846 8260B
B-261-081408 (4-5)	SO	8/14/2008	1,2-Dichloroethane-d4	99			PERCENT		1	SW846 8260B
B-261-081408 (4-5)	SO	8/14/2008	Toluene-d8	97			PERCENT		1	SW846 8260B
B-261-081408 (4-5)	SO	8/14/2008	Dibromofluoromethane	100			PERCENT		1	SW846 8260B
B-261-081408 (4-5)	SO	8/14/2008	4-Bromofluorobenzene	97			PERCENT		1	SW846 8260B
B-261-081408 (4-5)	SO	8/14/2008	Arsenic	13.4	2		mg/kg	6.7	5	SW846 6010B
B-261-081408 (4-5)	SO	8/14/2008	Lead	43	1.3		mg/kg	2	5	SW846 6010B
B-261-081408 (4-5)	SO	8/14/2008	Selenium	3.4	3	G U	mg/kg	3.4	5	SW846 6010B
B-261-081408 (4-5)	SO	8/14/2008	Barium	87.5	0.1		mg/kg	26.9	1	SW846 6010B
B-261-081408 (4-5)	SO	8/14/2008	Silver	1.3	0.13	U	mg/kg	1.3	1	SW846 6010B
B-261-081408 (4-5)	SO	8/14/2008	Chromium	35.3	0.27		mg/kg	1.3	1	SW846 6010B
B-261-081408 (4-5)	SO	8/14/2008	Cadmium	3.4	0.24	G U	mg/kg	3.4	5	SW846 6010B
B-261-081408 (4-5)	SO	8/14/2008	Percent Solids	74.5	10		%	10	1	MCAWW 160.3 MOD
B-232-081408 (4-5)	SO	8/14/2008	n-Hexane Ext. Material	1250			mg/kg	267	1	SW846 9071B
B-232-081408 (4-5)	SO	8/14/2008	n-Hexane Extractable Material, Silica Gel Treated	710			mg/kg	270	1	SW846 9071B-MOD HE
B-232-081408 (4-5)	SO	8/14/2008	C9 (nonane)	15		DIL	PERCENT		50	SW846 8015B
B-232-081408 (4-5)	SO	8/14/2008	TPH (as Diesel)	1200	190		mg/kg	670	50	SW846 8015B
B-232-081408 (4-5)	SO	8/14/2008	Trifluorotoluene	42			PERCENT		1	SW846 8015B
B-232-081408 (4-5)	SO	8/14/2008	TPH (as Gasoline)	500	37		ug/kg	130	1	SW846 8015B
B-232-081408 (4-5)	SO	8/14/2008	Mercury	0.13	0.02	U	mg/kg	0.13	1	SW846 7471A
B-232-081408 (4-5)	SO	8/14/2008	Aroclor 1016	44	28	U	ug/kg	44	1	SW846 8082
B-232-081408 (4-5)	SO	8/14/2008	Aroclor 1221	44	21	U	ug/kg	44	1	SW846 8082
B-232-081408 (4-5)	SO	8/14/2008	Aroclor 1232	44	19	U	ug/kg	44	1	SW846 8082
B-232-081408 (4-5)	SO	8/14/2008	Aroclor 1242	44	17	U	ug/kg	44	1	SW846 8082
B-232-081408 (4-5)	SO	8/14/2008	Aroclor 1248	44	23	U	ug/kg	44	1	SW846 8082
B-232-081408 (4-5)	SO	8/14/2008	Aroclor 1254	44	23	U	ug/kg	44	1	SW846 8082
B-232-081408 (4-5)	SO	8/14/2008	Aroclor 1260	44	23	U	ug/kg	44	1	SW846 8082
B-232-081408 (4-5)	SO	8/14/2008	Decachlorobiphenyl	89			PERCENT		1	SW846 8082
B-232-081408 (4-5)	SO	8/14/2008	Tetrachloro-m-xylene	66			PERCENT		1	SW846 8082
B-232-081408 (4-5)	SO	8/14/2008	Ethylbenzene	6.5	0.34	U	ug/kg	6.5	0.97	SW846 8260B
B-232-081408 (4-5)	SO	8/14/2008	Benzene	6.5	0.3	U	ug/kg	6.5	0.97	SW846 8260B
B-232-081408 (4-5)	SO	8/14/2008	Toluene	6.5	0.35	U	ug/kg	6.5	0.97	SW846 8260B
B-232-081408 (4-5)	SO	8/14/2008	Xylenes (total)	13	0.87	U	ug/kg	13	0.97	SW846 8260B
B-232-081408 (4-5)	SO	8/14/2008	1,2-Dichloroethane-d4	90			PERCENT		0.97	SW846 8260B
B-232-081408 (4-5)	SO	8/14/2008	Toluene-d8	97			PERCENT		0.97	SW846 8260B
B-232-081408 (4-5)	SO	8/14/2008	Dibromofluoromethane	97			PERCENT		0.97	SW846 8260B
B-232-081408 (4-5)	SO	8/14/2008	4-Bromofluorobenzene	88			PERCENT		0.97	SW846 8260B
B-232-081408 (4-5)	SO	8/14/2008	Arsenic	13.2	2		mg/kg	6.7	5	SW846 6010B
B-232-081408 (4-5)	SO	8/14/2008	Lead	38.5	1.3		mg/kg	2	5	SW846 6010B
B-232-081408 (4-5)	SO	8/14/2008	Selenium	3.3	3	G U	mg/kg	3.3	5	SW846 6010B

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
B-232-081408 (4-5)	SO	8/14/2008	Barium	70	0.1		mg/kg	26.7	1	SW846 6010B
B-232-081408 (4-5)	SO	8/14/2008	Silver	1.3	0.13	U	mg/kg	1.3	1	SW846 6010B
B-232-081408 (4-5)	SO	8/14/2008	Chromium	26.8	0.27		mg/kg	1.3	1	SW846 6010B
B-232-081408 (4-5)	SO	8/14/2008	Cadmium	3.3	0.24	G U	mg/kg	3.3	5	SW846 6010B
B-232-081408 (4-5)	SO	8/14/2008	Percent Solids	74.8	10		%	10	1	MCAWW 160.3 MOD
B-233-081408 (4-4.5)	SO	8/14/2008	n-Hexane Ext. Material	1700			mg/kg	244	1	SW846 9071B
B-233-081408 (4-4.5)	SO	8/14/2008	n-Hexane Extractable Material, Silica Gel Treated	930			mg/kg	240	1	SW846 9071B-MOD HE
B-233-081408 (4-4.5)	SO	8/14/2008	C9 (nonane)	14		DIL	PERCENT		50	SW846 8015B
B-233-081408 (4-4.5)	SO	8/14/2008	TPH (as Diesel)	1700	170		mg/kg	610	50	SW846 8015B
B-233-081408 (4-4.5)	SO	8/14/2008	Trifluorotoluene	33			PERCENT		1	SW846 8015B
B-233-081408 (4-4.5)	SO	8/14/2008	TPH (as Gasoline)	120	34	U	ug/kg	120	1	SW846 8015B
B-233-081408 (4-4.5)	SO	8/14/2008	Mercury	0.12	0.02	U	mg/kg	0.12	1	SW846 7471A
B-233-081408 (4-4.5)	SO	8/14/2008	Aroclor 1016	40	26	U	ug/kg	40	1	SW846 8082
B-233-081408 (4-4.5)	SO	8/14/2008	Aroclor 1221	40	20	U	ug/kg	40	1	SW846 8082
B-233-081408 (4-4.5)	SO	8/14/2008	Aroclor 1232	40	17	U	ug/kg	40	1	SW846 8082
B-233-081408 (4-4.5)	SO	8/14/2008	Aroclor 1242	40	16	U	ug/kg	40	1	SW846 8082
B-233-081408 (4-4.5)	SO	8/14/2008	Aroclor 1248	40	21	U	ug/kg	40	1	SW846 8082
B-233-081408 (4-4.5)	SO	8/14/2008	Aroclor 1254	40	21	U	ug/kg	40	1	SW846 8082
B-233-081408 (4-4.5)	SO	8/14/2008	Aroclor 1260	40	21	U	ug/kg	40	1	SW846 8082
B-233-081408 (4-4.5)	SO	8/14/2008	Decachlorobiphenyl	90			PERCENT		1	SW846 8082
B-233-081408 (4-4.5)	SO	8/14/2008	Tetrachloro-m-xylene	65			PERCENT		1	SW846 8082
B-233-081408 (4-4.5)	SO	8/14/2008	Arsenic	6.6	0.37		mg/kg	1.2	1	SW846 6010B
B-233-081408 (4-4.5)	SO	8/14/2008	Lead	37	0.23		mg/kg	0.37	1	SW846 6010B
B-233-081408 (4-4.5)	SO	8/14/2008	Selenium	0.61	0.55	U	mg/kg	0.61	1	SW846 6010B
B-233-081408 (4-4.5)	SO	8/14/2008	Barium	49.4	0.09		mg/kg	24.4	1	SW846 6010B
B-233-081408 (4-4.5)	SO	8/14/2008	Silver	1.2	0.12	U	mg/kg	1.2	1	SW846 6010B
B-233-081408 (4-4.5)	SO	8/14/2008	Chromium	13.1	0.24		mg/kg	1.2	1	SW846 6010B
B-233-081408 (4-4.5)	SO	8/14/2008	Cadmium	0.85	0.04		mg/kg	0.61	1	SW846 6010B
B-233-081408 (4-4.5)	SO	8/14/2008	Percent Solids	81.8	10		%	10	1	MCAWW 160.3 MOD
B-234-081408 (4-5)	SO	8/14/2008	n-Hexane Ext. Material	7710			mg/kg	254	1	SW846 9071B
B-234-081408 (4-5)	SO	8/14/2008	n-Hexane Extractable Material, Silica Gel Treated	4600			mg/kg	250	1	SW846 9071B-MOD HE
B-234-081408 (4-5)	SO	8/14/2008	C9 (nonane)	20		DIL	PERCENT		500	SW846 8015B
B-234-081408 (4-5)	SO	8/14/2008	TPH (as Diesel)	11000	1800		mg/kg	6300	500	SW846 8015B
B-234-081408 (4-5)	SO	8/14/2008	Trifluorotoluene	25			PERCENT		1	SW846 8015B
B-234-081408 (4-5)	SO	8/14/2008	TPH (as Gasoline)	1200	36		ug/kg	130	1	SW846 8015B
B-234-081408 (4-5)	SO	8/14/2008	Mercury	0.13	0.02	U	mg/kg	0.13	1	SW846 7471A
B-234-081408 (4-5)	SO	8/14/2008	Aroclor 1016	2100	1300	U	ug/kg	2100	50	SW846 8082
B-234-081408 (4-5)	SO	8/14/2008	Aroclor 1221	2100	1000	U	ug/kg	2100	50	SW846 8082
B-234-081408 (4-5)	SO	8/14/2008	Aroclor 1232	2100	890	U	ug/kg	2100	50	SW846 8082
B-234-081408 (4-5)	SO	8/14/2008	Aroclor 1242	2100	820	U	ug/kg	2100	50	SW846 8082
B-234-081408 (4-5)	SO	8/14/2008	Aroclor 1248	2100	1100	U	ug/kg	2100	50	SW846 8082
B-234-081408 (4-5)	SO	8/14/2008	Aroclor 1254	16000	1100		ug/kg	2100	50	SW846 8082
B-234-081408 (4-5)	SO	8/14/2008	Aroclor 1260	2100	1100	U	ug/kg	2100	50	SW846 8082
B-234-081408 (4-5)	SO	8/14/2008	Decachlorobiphenyl	118		DIL	PERCENT		50	SW846 8082
B-234-081408 (4-5)	SO	8/14/2008	Tetrachloro-m-xylene	104		DIL	PERCENT		50	SW846 8082
B-234-081408 (4-5)	SO	8/14/2008	Ethylbenzene	6.1	0.32	U	ug/kg	6.1	0.96	SW846 8260B
B-234-081408 (4-5)	SO	8/14/2008	Benzene	6.1	0.28	U	ug/kg	6.1	0.96	SW846 8260B
B-234-081408 (4-5)	SO	8/14/2008	Toluene	6.1	0.33	U	ug/kg	6.1	0.96	SW846 8260B
B-234-081408 (4-5)	SO	8/14/2008	Xylenes (total)	12	0.82	U	ug/kg	12	0.96	SW846 8260B
B-234-081408 (4-5)	SO	8/14/2008	1,2-Dichloroethane-d4	94			PERCENT		0.96	SW846 8260B
B-234-081408 (4-5)	SO	8/14/2008	Toluene-d8	99			PERCENT		0.96	SW846 8260B
B-234-081408 (4-5)	SO	8/14/2008	Dibromofluoromethane	98			PERCENT		0.96	SW846 8260B
B-234-081408 (4-5)	SO	8/14/2008	4-Bromofluorobenzene	89			PERCENT		0.96	SW846 8260B
B-234-081408 (4-5)	SO	8/14/2008	Arsenic	4.2	0.38		mg/kg	1.3	1	SW846 6010B
B-234-081408 (4-5)	SO	8/14/2008	Lead	19.6	0.24		mg/kg	0.38	1	SW846 6010B
B-234-081408 (4-5)	SO	8/14/2008	Selenium	0.63	0.57	U	mg/kg	0.63	1	SW846 6010B
B-234-081408 (4-5)	SO	8/14/2008	Barium	45.7	0.09		mg/kg	25.4	1	SW846 6010B
B-234-081408 (4-5)	SO	8/14/2008	Silver	1.3	0.13	U	mg/kg	1.3	1	SW846 6010B

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
B-234-081408 (4-5)	SO	8/14/2008	Chromium	18.1	0.25		mg/kg	1.3	1	SW846 6010B
B-234-081408 (4-5)	SO	8/14/2008	Cadmium	0.63	0.05	U	mg/kg	0.63	1	SW846 6010B
B-234-081408 (4-5)	SO	8/14/2008	Percent Solids	78.8	10		%	10	1	MCAWW 160.3 MOD
B-236-081408 (1-2)	SO	8/14/2008	n-Hexane Ext. Material	2320			mg/kg	234	1	SW846 9071B
B-236-081408 (1-2)	SO	8/14/2008	n-Hexane Extractable Material, Silica Gel Treated	1700			mg/kg	230	1	SW846 9071B-MOD HE
B-236-081408 (1-2)	SO	8/14/2008	C9 (nonane)	15		DIL	PERCENT		20	SW846 8015B
B-236-081408 (1-2)	SO	8/14/2008	TPH (as Diesel)	1100	66		mg/kg	230	20	SW846 8015B
B-236-081408 (1-2)	SO	8/14/2008	Trifluorotoluene	44			PERCENT		1	SW846 8015B
B-236-081408 (1-2)	SO	8/14/2008	TPH (as Gasoline)	120	33	U	ug/kg	120	1	SW846 8015B
B-236-081408 (1-2)	SO	8/14/2008	Mercury	0.2	0.02		mg/kg	0.12	1	SW846 7471A
B-236-081408 (1-2)	SO	8/14/2008	Aroclor 1016	39	25	U	ug/kg	39	1	SW846 8082
B-236-081408 (1-2)	SO	8/14/2008	Aroclor 1221	39	19	U	ug/kg	39	1	SW846 8082
B-236-081408 (1-2)	SO	8/14/2008	Aroclor 1232	39	16	U	ug/kg	39	1	SW846 8082
B-236-081408 (1-2)	SO	8/14/2008	Aroclor 1242	39	15	U	ug/kg	39	1	SW846 8082
B-236-081408 (1-2)	SO	8/14/2008	Aroclor 1248	39	20	U	ug/kg	39	1	SW846 8082
B-236-081408 (1-2)	SO	8/14/2008	Aroclor 1254	41	20		ug/kg	39	1	SW846 8082
B-236-081408 (1-2)	SO	8/14/2008	Aroclor 1260	39	20	U	ug/kg	39	1	SW846 8082
B-236-081408 (1-2)	SO	8/14/2008	Decachlorobiphenyl	121			PERCENT		1	SW846 8082
B-236-081408 (1-2)	SO	8/14/2008	Tetrachloro-m-xylene	98			PERCENT		1	SW846 8082
B-236-081408 (1-2)	SO	8/14/2008	Ethylbenzene	3.3	0.17	U	ug/kg	3.3	0.56	SW846 8260B
B-236-081408 (1-2)	SO	8/14/2008	Benzene	3.3	0.15	U	ug/kg	3.3	0.56	SW846 8260B
B-236-081408 (1-2)	SO	8/14/2008	Toluene	3.3	0.18	U	ug/kg	3.3	0.56	SW846 8260B
B-236-081408 (1-2)	SO	8/14/2008	Xylenes (total)	6.6	0.44	U	ug/kg	6.6	0.56	SW846 8260B
B-236-081408 (1-2)	SO	8/14/2008	1,2-Dichloroethane-d4	99			PERCENT		0.56	SW846 8260B
B-236-081408 (1-2)	SO	8/14/2008	Toluene-d8	100			PERCENT		0.56	SW846 8260B
B-236-081408 (1-2)	SO	8/14/2008	Dibromofluoromethane	98			PERCENT		0.56	SW846 8260B
B-236-081408 (1-2)	SO	8/14/2008	4-Bromofluorobenzene	94			PERCENT		0.56	SW846 8260B
B-236-081408 (1-2)	SO	8/14/2008	Arsenic	13.1	1.8		mg/kg	5.9	5	SW846 6010B
B-236-081408 (1-2)	SO	8/14/2008	Lead	86.7	1.1		mg/kg	1.8	5	SW846 6010B
B-236-081408 (1-2)	SO	8/14/2008	Selenium	2.9	2.6	G U	mg/kg	2.9	5	SW846 6010B
B-236-081408 (1-2)	SO	8/14/2008	Barium	142	0.08		mg/kg	23.4	1	SW846 6010B
B-236-081408 (1-2)	SO	8/14/2008	Silver	1.2	0.12	U	mg/kg	1.2	1	SW846 6010B
B-236-081408 (1-2)	SO	8/14/2008	Chromium	42.3	0.23		mg/kg	1.2	1	SW846 6010B
B-236-081408 (1-2)	SO	8/14/2008	Cadmium	2.9	0.21	G U	mg/kg	2.9	5	SW846 6010B
B-236-081408 (1-2)	SO	8/14/2008	Percent Solids	85.4	10		%	10	1	MCAWW 160.3 MOD
B-236-081408 (1-2)	SO	8/14/2008	C9 (nonane)	9.9		DIL *	PERCENT		20	SW846 8015B
B-236-081408 (1-2)	SO	8/14/2008	TPH (as Diesel)	1550	66	DIL a	PERCENT	230	20	SW846 8015B
B-236-081408 (1-2)	SO	8/14/2008	C9 (nonane)	15		DIL	PERCENT		20	SW846 8015B
B-236-081408 (1-2)	SO	8/14/2008	TPH (as Diesel)	0	66	DIL a	PERCENT	230	20	SW846 8015B
B-235-081408 (4-6)	SO	8/14/2008	n-Hexane Ext. Material	17000			mg/kg	259	1	SW846 9071B
B-235-081408 (4-6)	SO	8/14/2008	n-Hexane Extractable Material, Silica Gel Treated	10000			mg/kg	260	1	SW846 9071B-MOD HE
B-235-081408 (4-6)	SO	8/14/2008	C9 (nonane)	0		DIL *	PERCENT		500	SW846 8015B
B-235-081408 (4-6)	SO	8/14/2008	TPH (as Diesel)	44000	1800		mg/kg	6500	500	SW846 8015B
B-235-081408 (4-6)	SO	8/14/2008	Trifluorotoluene	32			PERCENT		10	SW846 8015B
B-235-081408 (4-6)	SO	8/14/2008	TPH (as Gasoline)	4300	360		ug/kg	1300	10	SW846 8015B
B-235-081408 (4-6)	SO	8/14/2008	Mercury	0.13	0.02	U	mg/kg	0.13	1	SW846 7471A
B-235-081408 (4-6)	SO	8/14/2008	Aroclor 1016	85	54	U	ug/kg	85	2	SW846 8082
B-235-081408 (4-6)	SO	8/14/2008	Aroclor 1221	85	41	U	ug/kg	85	2	SW846 8082
B-235-081408 (4-6)	SO	8/14/2008	Aroclor 1232	85	36	U	ug/kg	85	2	SW846 8082
B-235-081408 (4-6)	SO	8/14/2008	Aroclor 1242	85	34	U	ug/kg	85	2	SW846 8082
B-235-081408 (4-6)	SO	8/14/2008	Aroclor 1248	85	44	U	ug/kg	85	2	SW846 8082
B-235-081408 (4-6)	SO	8/14/2008	Aroclor 1254	670	44		ug/kg	85	2	SW846 8082
B-235-081408 (4-6)	SO	8/14/2008	Aroclor 1260	85	44	U	ug/kg	85	2	SW846 8082
B-235-081408 (4-6)	SO	8/14/2008	Decachlorobiphenyl	114			PERCENT		2	SW846 8082
B-235-081408 (4-6)	SO	8/14/2008	Tetrachloro-m-xylene	96			PERCENT		2	SW846 8082
B-235-081408 (4-6)	SO	8/14/2008	Ethylbenzene	6.8	0.35	U	ug/kg	6.8	1.05	SW846 8260B
B-235-081408 (4-6)	SO	8/14/2008	Benzene	6.8	0.31	U	ug/kg	6.8	1.05	SW846 8260B
B-235-081408 (4-6)	SO	8/14/2008	Toluene	6.8	0.37	U	ug/kg	6.8	1.05	SW846 8260B

Attachment B
Analytical Results
Ingersoll Site - Phase 3
August 11, 2008 - June 13, 2009

CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
B-235-081408 (4-6)	SO	8/14/2008	Xylenes (total)	14	0.91	U	ug/kg	14	1.05	SW846 8260B
B-235-081408 (4-6)	SO	8/14/2008	1,2-Dichloroethane-d4	105			PERCENT		1.05	SW846 8260B
B-235-081408 (4-6)	SO	8/14/2008	Toluene-d8	102			PERCENT		1.05	SW846 8260B
B-235-081408 (4-6)	SO	8/14/2008	Dibromofluoromethane	103			PERCENT		1.05	SW846 8260B
B-235-081408 (4-6)	SO	8/14/2008	4-Bromofluorobenzene	98			PERCENT		1.05	SW846 8260B
B-235-081408 (4-6)	SO	8/14/2008	Arsenic	10.5	1.9		mg/kg	6.5	5	SW846 6010B
B-235-081408 (4-6)	SO	8/14/2008	Lead	115	1.2		mg/kg	1.9	5	SW846 6010B
B-235-081408 (4-6)	SO	8/14/2008	Selenium	3.2	2.9	G U	mg/kg	3.2	5	SW846 6010B
B-235-081408 (4-6)	SO	8/14/2008	Barium	63	0.09		mg/kg	25.9	1	SW846 6010B
B-235-081408 (4-6)	SO	8/14/2008	Silver	1.3	0.13	U	mg/kg	1.3	1	SW846 6010B
B-235-081408 (4-6)	SO	8/14/2008	Chromium	43.2	0.26		mg/kg	1.3	1	SW846 6010B
B-235-081408 (4-6)	SO	8/14/2008	Cadmium	3.2	0.23	G U	mg/kg	3.2	5	SW846 6010B
B-235-081408 (4-6)	SO	8/14/2008	Percent Solids	77.3	10		%	10	1	MCAWW 160.3 MOD
B-235-081408 (4-6)-DUP	SO	8/14/2008	n-Hexane Ext. Material	71700			mg/kg	241	1	SW846 9071B
B-235-081408 (4-6)-DUP	SO	8/14/2008	n-Hexane Extractable Material, Silica Gel Treated	38000			mg/kg	240	1	SW846 9071B-MOD HE
B-235-081408 (4-6)-DUP	SO	8/14/2008	C9 (nonane)	0		DIL *	PERCENT		500	SW846 8015B
B-235-081408 (4-6)-DUP	SO	8/14/2008	TPH (as Diesel)	20000	1700		mg/kg	6000	500	SW846 8015B
B-235-081408 (4-6)-DUP	SO	8/14/2008	Trifluorotoluene	44			PERCENT		10	SW846 8015B
B-235-081408 (4-6)-DUP	SO	8/14/2008	TPH (as Gasoline)	2600	340		ug/kg	1200	10	SW846 8015B
B-235-081408 (4-6)-DUP	SO	8/14/2008	Mercury	0.12	0.02	U	mg/kg	0.12	1	SW846 7471A
B-235-081408 (4-6)-DUP	SO	8/14/2008	Aroclor 1016	40	25	U	ug/kg	40	1	SW846 8082
B-235-081408 (4-6)-DUP	SO	8/14/2008	Aroclor 1221	40	19	U	ug/kg	40	1	SW846 8082
B-235-081408 (4-6)-DUP	SO	8/14/2008	Aroclor 1232	40	17	U	ug/kg	40	1	SW846 8082
B-235-081408 (4-6)-DUP	SO	8/14/2008	Aroclor 1242	40	16	U	ug/kg	40	1	SW846 8082
B-235-081408 (4-6)-DUP	SO	8/14/2008	Aroclor 1248	40	21	U	ug/kg	40	1	SW846 8082
B-235-081408 (4-6)-DUP	SO	8/14/2008	Aroclor 1254	660	21		ug/kg	40	1	SW846 8082
B-235-081408 (4-6)-DUP	SO	8/14/2008	Aroclor 1260	40	21	U	ug/kg	40	1	SW846 8082
B-235-081408 (4-6)-DUP	SO	8/14/2008	Decachlorobiphenyl	119			PERCENT		1	SW846 8082
B-235-081408 (4-6)-DUP	SO	8/14/2008	Tetrachloro-m-xylene	97			PERCENT		1	SW846 8082
B-235-081408 (4-6)-DUP	SO	8/14/2008	Ethylbenzene	4.8	0.25	U	ug/kg	4.8	0.79	SW846 8260B
B-235-081408 (4-6)-DUP	SO	8/14/2008	Benzene	4.8	0.22	U	ug/kg	4.8	0.79	SW846 8260B
B-235-081408 (4-6)-DUP	SO	8/14/2008	Toluene	4.8	0.26	U	ug/kg	4.8	0.79	SW846 8260B
B-235-081408 (4-6)-DUP	SO	8/14/2008	Xylenes (total)	9.5	0.64	U	ug/kg	9.5	0.79	SW846 8260B
B-235-081408 (4-6)-DUP	SO	8/14/2008	1,2-Dichloroethane-d4	98			PERCENT		0.79	SW846 8260B
B-235-081408 (4-6)-DUP	SO	8/14/2008	Toluene-d8	97			PERCENT		0.79	SW846 8260B
B-235-081408 (4-6)-DUP	SO	8/14/2008	Dibromofluoromethane	97			PERCENT		0.79	SW846 8260B
B-235-081408 (4-6)-DUP	SO	8/14/2008	4-Bromofluorobenzene	96			PERCENT		0.79	SW846 8260B
B-235-081408 (4-6)-DUP	SO	8/14/2008	Arsenic	7.1	1.8		mg/kg	6	5	SW846 6010B
B-235-081408 (4-6)-DUP	SO	8/14/2008	Lead	135	1.1		mg/kg	1.8	5	SW846 6010B
B-235-081408 (4-6)-DUP	SO	8/14/2008	Selenium	3	2.7	G U	mg/kg	3	5	SW846 6010B
B-235-081408 (4-6)-DUP	SO	8/14/2008	Barium	48.4	0.09		mg/kg	24.1	1	SW846 6010B
B-235-081408 (4-6)-DUP	SO	8/14/2008	Silver	1.2	0.12	U	mg/kg	1.2	1	SW846 6010B
B-235-081408 (4-6)-DUP	SO	8/14/2008	Chromium	27.3	0.24		mg/kg	1.2	1	SW846 6010B
B-235-081408 (4-6)-DUP	SO	8/14/2008	Cadmium	3	0.22	G U	mg/kg	3	5	SW846 6010B
B-235-081408 (4-6)-DUP	SO	8/14/2008	Percent Solids	82.9	10		%	10	1	MCAWW 160.3 MOD
B-204-081408 (4-5)	SO	8/14/2008	Ethylbenzene	7.6	0.4	U	ug/kg	7.6	1.09	SW846 8260B
B-204-081408 (4-5)	SO	8/14/2008	Benzene	7.6	0.35	U	ug/kg	7.6	1.09	SW846 8260B
B-204-081408 (4-5)	SO	8/14/2008	Toluene	7.6	0.41	U	ug/kg	7.6	1.09	SW846 8260B
B-204-081408 (4-5)	SO	8/14/2008	Xylenes (total)	15	1	U	ug/kg	15	1.09	SW846 8260B
B-204-081408 (4-5)	SO	8/14/2008	1,2-Dichloroethane-d4	95			PERCENT		1.09	SW846 8260B
B-204-081408 (4-5)	SO	8/14/2008	Toluene-d8	96			PERCENT		1.09	SW846 8260B
B-204-081408 (4-5)	SO	8/14/2008	Dibromofluoromethane	97			PERCENT		1.09	SW846 8260B
B-204-081408 (4-5)	SO	8/14/2008	4-Bromofluorobenzene	78			PERCENT		1.09	SW846 8260B
B-204-081408 (4-5)	SO	8/14/2008	Percent Solids	71.3	10		%	10	1	MCAWW 160.3 MOD
B-205-081408 (4-5)	SO	8/14/2008	n-Hexane Ext. Material	245		U	mg/kg	245	1	SW846 9071B
B-205-081408 (4-5)	SO	8/14/2008	n-Hexane Extractable Material, Silica Gel Treated	240		U	mg/kg	240	1	SW846 9071B-MOD HE
B-205-081408 (4-5)	SO	8/14/2008	C9 (nonane)	24			PERCENT		1	SW846 8015B
B-205-081408 (4-5)	SO	8/14/2008	TPH (as Diesel)	12	3.4	U	mg/kg	12	1	SW846 8015B

Attachment B
Analytical Results
Ingersoll Site - Phase 3
August 11, 2008 - June 13, 2009

CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
B-205-081408 (4-5)	SO	8/14/2008	Trifluorotoluene	61			PERCENT		1	SW846 8015B
B-205-081408 (4-5)	SO	8/14/2008	TPH (as Gasoline)	120	34	U	ug/kg	120	1	SW846 8015B
B-205-081408 (4-5)	SO	8/14/2008	Mercury	0.12	0.02	U	mg/kg	0.12	1	SW846 7471A
B-205-081408 (4-5)	SO	8/14/2008	Aroclor 1016	40	26	U	ug/kg	40	1	SW846 8082
B-205-081408 (4-5)	SO	8/14/2008	Aroclor 1221	40	20	U	ug/kg	40	1	SW846 8082
B-205-081408 (4-5)	SO	8/14/2008	Aroclor 1232	40	17	U	ug/kg	40	1	SW846 8082
B-205-081408 (4-5)	SO	8/14/2008	Aroclor 1242	40	16	U	ug/kg	40	1	SW846 8082
B-205-081408 (4-5)	SO	8/14/2008	Aroclor 1248	40	21	U	ug/kg	40	1	SW846 8082
B-205-081408 (4-5)	SO	8/14/2008	Aroclor 1254	40	21	U	ug/kg	40	1	SW846 8082
B-205-081408 (4-5)	SO	8/14/2008	Aroclor 1260	40	21	U	ug/kg	40	1	SW846 8082
B-205-081408 (4-5)	SO	8/14/2008	Decachlorobiphenyl	103			PERCENT		1	SW846 8082
B-205-081408 (4-5)	SO	8/14/2008	Tetrachloro-m-xylene	81			PERCENT		1	SW846 8082
B-205-081408 (4-5)	SO	8/14/2008	Ethylbenzene	5.8	0.3	U	ug/kg	5.8	0.94	SW846 8260B
B-205-081408 (4-5)	SO	8/14/2008	Benzene	5.8	0.26	U	ug/kg	5.8	0.94	SW846 8260B
B-205-081408 (4-5)	SO	8/14/2008	Toluene	5.8	0.31	U	ug/kg	5.8	0.94	SW846 8260B
B-205-081408 (4-5)	SO	8/14/2008	Xylenes (total)	12	0.77	U	ug/kg	12	0.94	SW846 8260B
B-205-081408 (4-5)	SO	8/14/2008	1,2-Dichloroethane-d4	94			PERCENT		0.94	SW846 8260B
B-205-081408 (4-5)	SO	8/14/2008	Toluene-d8	98			PERCENT		0.94	SW846 8260B
B-205-081408 (4-5)	SO	8/14/2008	Dibromofluoromethane	96			PERCENT		0.94	SW846 8260B
B-205-081408 (4-5)	SO	8/14/2008	4-Bromofluorobenzene	85			PERCENT		0.94	SW846 8260B
B-205-081408 (4-5)	SO	8/14/2008	Arsenic	5.2	0.37		mg/kg	1.2	1	SW846 6010B
B-205-081408 (4-5)	SO	8/14/2008	Lead	7.9	0.23		mg/kg	0.37	1	SW846 6010B
B-205-081408 (4-5)	SO	8/14/2008	Selenium	0.61	0.55	U	mg/kg	0.61	1	SW846 6010B
B-205-081408 (4-5)	SO	8/14/2008	Barium	34.1	0.09		mg/kg	24.5	1	SW846 6010B
B-205-081408 (4-5)	SO	8/14/2008	Silver	1.2	0.12	U	mg/kg	1.2	1	SW846 6010B
B-205-081408 (4-5)	SO	8/14/2008	Chromium	7.7	0.24		mg/kg	1.2	1	SW846 6010B
B-205-081408 (4-5)	SO	8/14/2008	Cadmium	0.61	0.04	U	mg/kg	0.61	1	SW846 6010B
B-205-081408 (4-5)	SO	8/14/2008	Percent Solids	81.7	10		%	10	1	MCAWW 160.3 MOD
B-206-081408 (4-5)	SO	8/14/2008	n-Hexane Ext. Material	5380			mg/kg	273	1	SW846 9071B
B-206-081408 (4-5)	SO	8/14/2008	n-Hexane Extractable Material, Silica Gel Treated	2400			mg/kg	270	1	SW846 9071B-MOD HE
B-206-081408 (4-5)	SO	8/14/2008	C9 (nonane)	56		DIL	PERCENT		200	SW846 8015B
B-206-081408 (4-5)	SO	8/14/2008	TPH (as Diesel)	7200	770		mg/kg	2700	200	SW846 8015B
B-206-081408 (4-5)	SO	8/14/2008	Trifluorotoluene	27			PERCENT		1	SW846 8015B
B-206-081408 (4-5)	SO	8/14/2008	TPH (as Gasoline)	340	38		ug/kg	140	1	SW846 8015B
B-206-081408 (4-5)	SO	8/14/2008	Mercury	0.14	0.02	U	mg/kg	0.14	1	SW846 7471A
B-206-081408 (4-5)	SO	8/14/2008	Aroclor 1016	45	29	U	ug/kg	45	1	SW846 8082
B-206-081408 (4-5)	SO	8/14/2008	Aroclor 1221	45	22	U	ug/kg	45	1	SW846 8082
B-206-081408 (4-5)	SO	8/14/2008	Aroclor 1232	45	19	U	ug/kg	45	1	SW846 8082
B-206-081408 (4-5)	SO	8/14/2008	Aroclor 1242	45	18	U	ug/kg	45	1	SW846 8082
B-206-081408 (4-5)	SO	8/14/2008	Aroclor 1248	45	23	U	ug/kg	45	1	SW846 8082
B-206-081408 (4-5)	SO	8/14/2008	Aroclor 1254	45	23	U	ug/kg	45	1	SW846 8082
B-206-081408 (4-5)	SO	8/14/2008	Aroclor 1260	45	23	U	ug/kg	45	1	SW846 8082
B-206-081408 (4-5)	SO	8/14/2008	Decachlorobiphenyl	91			PERCENT		1	SW846 8082
B-206-081408 (4-5)	SO	8/14/2008	Tetrachloro-m-xylene	59			PERCENT		1	SW846 8082
B-206-081408 (4-5)	SO	8/14/2008	Ethylbenzene	6.5	0.34	U	ug/kg	6.5	0.95	SW846 8260B
B-206-081408 (4-5)	SO	8/14/2008	Benzene	6.5	0.3	U	ug/kg	6.5	0.95	SW846 8260B
B-206-081408 (4-5)	SO	8/14/2008	Toluene	6.5	0.35	U	ug/kg	6.5	0.95	SW846 8260B
B-206-081408 (4-5)	SO	8/14/2008	Xylenes (total)	13	0.87	U	ug/kg	13	0.95	SW846 8260B
B-206-081408 (4-5)	SO	8/14/2008	1,2-Dichloroethane-d4	99			PERCENT		0.95	SW846 8260B
B-206-081408 (4-5)	SO	8/14/2008	Toluene-d8	89			PERCENT		0.95	SW846 8260B
B-206-081408 (4-5)	SO	8/14/2008	Dibromofluoromethane	100			PERCENT		0.95	SW846 8260B
B-206-081408 (4-5)	SO	8/14/2008	4-Bromofluorobenzene	80			PERCENT		0.95	SW846 8260B
B-206-081408 (4-5)	SO	8/14/2008	Arsenic	9.1	0.41		mg/kg	1.4	1	SW846 6010B
B-206-081408 (4-5)	SO	8/14/2008	Lead	82.9	0.26		mg/kg	0.41	1	SW846 6010B
B-206-081408 (4-5)	SO	8/14/2008	Selenium	0.68	0.61	U	mg/kg	0.68	1	SW846 6010B
B-206-081408 (4-5)	SO	8/14/2008	Barium	66.4	0.1		mg/kg	27.3	1	SW846 6010B
B-206-081408 (4-5)	SO	8/14/2008	Silver	1.4	0.14	U	mg/kg	1.4	1	SW846 6010B
B-206-081408 (4-5)	SO	8/14/2008	Chromium	19	0.27		mg/kg	1.4	1	SW846 6010B

Attachment B
Analytical Results
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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
B-206-081408 (4-5)	SO	8/14/2008	Cadmium	0.68	0.05	U	mg/kg	0.68	1	SW846 6010B
B-206-081408 (4-5)	SO	8/14/2008	Percent Solids	73.2	10		%	10	1	MCAWW 160.3 MOD
B-206-081408 (4-5) DUP	SO	8/14/2008	Percent Solids	74.4	10		%	10	1	MCAWW 160.3 MOD
B-210-081408 (4-4.5)	SO	8/14/2008	n-Hexane Ext. Material	240		U	mg/kg	240	1	SW846 9071B
B-210-081408 (4-4.5)	SO	8/14/2008	n-Hexane Extractable Material, Silica Gel Treated	240		U	mg/kg	240	1	SW846 9071B-MOD HE
B-210-081408 (4-4.5)	SO	8/14/2008	C9 (nonane)	14		DIL	PERCENT		5	SW846 8015B
B-210-081408 (4-4.5)	SO	8/14/2008	TPH (as Diesel)	73	17		mg/kg	60	5	SW846 8015B
B-210-081408 (4-4.5)	SO	8/14/2008	Trifluorotoluene	49			PERCENT		1	SW846 8015B
B-210-081408 (4-4.5)	SO	8/14/2008	TPH (as Gasoline)	120	34	U	ug/kg	120	1	SW846 8015B
B-210-081408 (4-4.5)	SO	8/14/2008	Mercury	0.12	0.02	U	mg/kg	0.12	1	SW846 7471A
B-210-081408 (4-4.5)	SO	8/14/2008	Aroclor 1016	40	25	U	ug/kg	40	1	SW846 8082
B-210-081408 (4-4.5)	SO	8/14/2008	Aroclor 1221	40	19	U	ug/kg	40	1	SW846 8082
B-210-081408 (4-4.5)	SO	8/14/2008	Aroclor 1232	40	17	U	ug/kg	40	1	SW846 8082
B-210-081408 (4-4.5)	SO	8/14/2008	Aroclor 1242	40	16	U	ug/kg	40	1	SW846 8082
B-210-081408 (4-4.5)	SO	8/14/2008	Aroclor 1248	40	20	U	ug/kg	40	1	SW846 8082
B-210-081408 (4-4.5)	SO	8/14/2008	Aroclor 1254	40	20	U	ug/kg	40	1	SW846 8082
B-210-081408 (4-4.5)	SO	8/14/2008	Aroclor 1260	40	20	U	ug/kg	40	1	SW846 8082
B-210-081408 (4-4.5)	SO	8/14/2008	Decachlorobiphenyl	152			PERCENT		1	SW846 8082
B-210-081408 (4-4.5)	SO	8/14/2008	Tetrachloro-m-xylene	69			PERCENT		1	SW846 8082
B-210-081408 (4-4.5)	SO	8/14/2008	Arsenic	6.8	0.36		mg/kg	1.2	1	SW846 6010B
B-210-081408 (4-4.5)	SO	8/14/2008	Lead	47.4	0.23		mg/kg	0.36	1	SW846 6010B
B-210-081408 (4-4.5)	SO	8/14/2008	Selenium	0.6	0.54	U	mg/kg	0.6	1	SW846 6010B
B-210-081408 (4-4.5)	SO	8/14/2008	Barium	67.8	0.09		mg/kg	24	1	SW846 6010B
B-210-081408 (4-4.5)	SO	8/14/2008	Silver	1.2	0.12	U	mg/kg	1.2	1	SW846 6010B
B-210-081408 (4-4.5)	SO	8/14/2008	Chromium	10	0.24		mg/kg	1.2	1	SW846 6010B
B-210-081408 (4-4.5)	SO	8/14/2008	Cadmium	0.6	0.04	U	mg/kg	0.6	1	SW846 6010B
B-210-081408 (4-4.5)	SO	8/14/2008	Percent Solids	83.2	10		%	10	1	MCAWW 160.3 MOD
B-212-081408 (0.5-1.5)	SO	8/14/2008	n-Hexane Ext. Material	256		U	mg/kg	256	1	SW846 9071B
B-212-081408 (0.5-1.5)	SO	8/14/2008	n-Hexane Extractable Material, Silica Gel Treated	260		U	mg/kg	260	1	SW846 9071B-MOD HE
B-212-081408 (0.5-1.5)	SO	8/14/2008	C9 (nonane)	17		DIL	PERCENT		5	SW846 8015B
B-212-081408 (0.5-1.5)	SO	8/14/2008	TPH (as Diesel)	83	18		mg/kg	64	5	SW846 8015B
B-212-081408 (0.5-1.5)	SO	8/14/2008	Trifluorotoluene	56			PERCENT		1	SW846 8015B
B-212-081408 (0.5-1.5)	SO	8/14/2008	TPH (as Gasoline)	130	36	U	ug/kg	130	1	SW846 8015B
B-212-081408 (0.5-1.5)	SO	8/14/2008	Mercury	0.13	0.02	U	mg/kg	0.13	1	SW846 7471A
B-212-081408 (0.5-1.5)	SO	8/14/2008	Aroclor 1016	42	27	U	ug/kg	42	1	SW846 8082
B-212-081408 (0.5-1.5)	SO	8/14/2008	Aroclor 1221	42	21	U	ug/kg	42	1	SW846 8082
B-212-081408 (0.5-1.5)	SO	8/14/2008	Aroclor 1232	42	18	U	ug/kg	42	1	SW846 8082
B-212-081408 (0.5-1.5)	SO	8/14/2008	Aroclor 1242	42	17	U	ug/kg	42	1	SW846 8082
B-212-081408 (0.5-1.5)	SO	8/14/2008	Aroclor 1248	42	22	U	ug/kg	42	1	SW846 8082
B-212-081408 (0.5-1.5)	SO	8/14/2008	Aroclor 1254	42	22	U	ug/kg	42	1	SW846 8082
B-212-081408 (0.5-1.5)	SO	8/14/2008	Aroclor 1260	170	22		ug/kg	42	1	SW846 8082
B-212-081408 (0.5-1.5)	SO	8/14/2008	Decachlorobiphenyl	115			PERCENT		1	SW846 8082
B-212-081408 (0.5-1.5)	SO	8/14/2008	Tetrachloro-m-xylene	89			PERCENT		1	SW846 8082
B-212-081408 (0.5-1.5)	SO	8/14/2008	Ethylbenzene	6.3	0.33	U	ug/kg	6.3	0.98	SW846 8260B
B-212-081408 (0.5-1.5)	SO	8/14/2008	Benzene	6.3	0.29	U	ug/kg	6.3	0.98	SW846 8260B
B-212-081408 (0.5-1.5)	SO	8/14/2008	Toluene	6.3	0.34	U	ug/kg	6.3	0.98	SW846 8260B
B-212-081408 (0.5-1.5)	SO	8/14/2008	Xylenes (total)	13	0.84	U	ug/kg	13	0.98	SW846 8260B
B-212-081408 (0.5-1.5)	SO	8/14/2008	1,2-Dichloroethane-d4	97			PERCENT		0.98	SW846 8260B
B-212-081408 (0.5-1.5)	SO	8/14/2008	Toluene-d8	97			PERCENT		0.98	SW846 8260B
B-212-081408 (0.5-1.5)	SO	8/14/2008	Dibromofluoromethane	98			PERCENT		0.98	SW846 8260B
B-212-081408 (0.5-1.5)	SO	8/14/2008	4-Bromofluorobenzene	77			PERCENT		0.98	SW846 8260B
B-212-081408 (0.5-1.5)	SO	8/14/2008	Arsenic	10.7	0.38		mg/kg	1.3	1	SW846 6010B
B-212-081408 (0.5-1.5)	SO	8/14/2008	Lead	126	0.24		mg/kg	0.38	1	SW846 6010B
B-212-081408 (0.5-1.5)	SO	8/14/2008	Selenium	0.64	0.58	U	mg/kg	0.64	1	SW846 6010B
B-212-081408 (0.5-1.5)	SO	8/14/2008	Barium	1030	0.09		mg/kg	25.6	1	SW846 6010B
B-212-081408 (0.5-1.5)	SO	8/14/2008	Silver	1.3	0.13	U	mg/kg	1.3	1	SW846 6010B
B-212-081408 (0.5-1.5)	SO	8/14/2008	Chromium	14.1	0.26		mg/kg	1.3	1	SW846 6010B
B-212-081408 (0.5-1.5)	SO	8/14/2008	Cadmium	0.64	0.05	U	mg/kg	0.64	1	SW846 6010B

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
B-212-081408 (0.5-1.5)	SO	8/14/2008	Percent Solids	78	10		%	10	1	MCAWW 160.3 MOD
B-262-081408 (4-5)	SO	8/14/2008	n-Hexane Ext. Material	282		U	mg/kg	282	1	SW846 9071B
B-262-081408 (4-5)	SO	8/14/2008	n-Hexane Extractable Material, Silica Gel Treated	280		U	mg/kg	280	1	SW846 9071B-MOD HE
B-262-081408 (4-5)	SO	8/14/2008	C9 (nonane)	17			PERCENT		1	SW846 8015B
B-262-081408 (4-5)	SO	8/14/2008	TPH (as Diesel)	46	3.9		mg/kg	14	1	SW846 8015B
B-262-081408 (4-5)	SO	8/14/2008	Trifluorotoluene	53			PERCENT		1	SW846 8015B
B-262-081408 (4-5)	SO	8/14/2008	TPH (as Gasoline)	140	39	U	ug/kg	140	1	SW846 8015B
B-262-081408 (4-5)	SO	8/14/2008	Mercury	0.14	0.02	U	mg/kg	0.14	1	SW846 7471A
B-262-081408 (4-5)	SO	8/14/2008	Aroclor 1016	46	30	U	ug/kg	46	1	SW846 8082
B-262-081408 (4-5)	SO	8/14/2008	Aroclor 1221	46	23	U	ug/kg	46	1	SW846 8082
B-262-081408 (4-5)	SO	8/14/2008	Aroclor 1232	46	20	U	ug/kg	46	1	SW846 8082
B-262-081408 (4-5)	SO	8/14/2008	Aroclor 1242	46	18	U	ug/kg	46	1	SW846 8082
B-262-081408 (4-5)	SO	8/14/2008	Aroclor 1248	46	24	U	ug/kg	46	1	SW846 8082
B-262-081408 (4-5)	SO	8/14/2008	Aroclor 1254	46	24	U	ug/kg	46	1	SW846 8082
B-262-081408 (4-5)	SO	8/14/2008	Aroclor 1260	46	24	U	ug/kg	46	1	SW846 8082
B-262-081408 (4-5)	SO	8/14/2008	Decachlorobiphenyl	137			PERCENT		1	SW846 8082
B-262-081408 (4-5)	SO	8/14/2008	Tetrachloro-m-xylene	84			PERCENT		1	SW846 8082
B-262-081408 (4-5)	SO	8/14/2008	Ethylbenzene	6.5	0.34	U	ug/kg	6.5	0.93	SW846 8260B
B-262-081408 (4-5)	SO	8/14/2008	Benzene	6.5	0.3	U	ug/kg	6.5	0.93	SW846 8260B
B-262-081408 (4-5)	SO	8/14/2008	Toluene	6.5	0.35	U	ug/kg	6.5	0.93	SW846 8260B
B-262-081408 (4-5)	SO	8/14/2008	Xylenes (total)	13	0.88	U	ug/kg	13	0.93	SW846 8260B
B-262-081408 (4-5)	SO	8/14/2008	1,2-Dichloroethane-d4	94			PERCENT		0.93	SW846 8260B
B-262-081408 (4-5)	SO	8/14/2008	Toluene-d8	101			PERCENT		0.93	SW846 8260B
B-262-081408 (4-5)	SO	8/14/2008	Dibromofluoromethane	97			PERCENT		0.93	SW846 8260B
B-262-081408 (4-5)	SO	8/14/2008	4-Bromofluorobenzene	91			PERCENT		0.93	SW846 8260B
B-262-081408 (4-5)	SO	8/14/2008	Arsenic	5.1	0.42		mg/kg	1.4	1	SW846 6010B
B-262-081408 (4-5)	SO	8/14/2008	Lead	40.4	0.27		mg/kg	0.42	1	SW846 6010B
B-262-081408 (4-5)	SO	8/14/2008	Selenium	0.7	0.63	U	mg/kg	0.7	1	SW846 6010B
B-262-081408 (4-5)	SO	8/14/2008	Barium	57.2	0.1		mg/kg	28.2	1	SW846 6010B
B-262-081408 (4-5)	SO	8/14/2008	Silver	1.4	0.14	U	mg/kg	1.4	1	SW846 6010B
B-262-081408 (4-5)	SO	8/14/2008	Chromium	10.5	0.28		mg/kg	1.4	1	SW846 6010B
B-262-081408 (4-5)	SO	8/14/2008	Cadmium	0.7	0.05	U	mg/kg	0.7	1	SW846 6010B
B-262-081408 (4-5)	SO	8/14/2008	Percent Solids	71	10		%	10	1	MCAWW 160.3 MOD
B-262-081408 (4-5)	SO	8/14/2008	Aroclor 1016	84	30		PERCENT	46	1	SW846 8082
B-262-081408 (4-5)	SO	8/14/2008	Aroclor 1260	93	24		PERCENT	46	1	SW846 8082
B-262-081408 (4-5)	SO	8/14/2008	Decachlorobiphenyl	132			PERCENT		1	SW846 8082
B-262-081408 (4-5)	SO	8/14/2008	Tetrachloro-m-xylene	86			PERCENT		1	SW846 8082
B-263-081408 (4-5)	SO	8/14/2008	n-Hexane Ext. Material	259		U	mg/kg	259	1	SW846 9071B
B-263-081408 (4-5)	SO	8/14/2008	n-Hexane Extractable Material, Silica Gel Treated	260		U	mg/kg	260	1	SW846 9071B-MOD HE
B-263-081408 (4-5)	SO	8/14/2008	C9 (nonane)	15			PERCENT		1	SW846 8015B
B-263-081408 (4-5)	SO	8/14/2008	TPH (as Diesel)	18	3.6		mg/kg	13	1	SW846 8015B
B-263-081408 (4-5)	SO	8/14/2008	Trifluorotoluene	63			PERCENT		1	SW846 8015B
B-263-081408 (4-5)	SO	8/14/2008	TPH (as Gasoline)	130	36	U	ug/kg	130	1	SW846 8015B
B-263-081408 (4-5)	SO	8/14/2008	Mercury	0.13	0.02	U	mg/kg	0.13	1	SW846 7471A
B-263-081408 (4-5)	SO	8/14/2008	Aroclor 1016	43	27	U	ug/kg	43	1	SW846 8082
B-263-081408 (4-5)	SO	8/14/2008	Aroclor 1221	43	21	U	ug/kg	43	1	SW846 8082
B-263-081408 (4-5)	SO	8/14/2008	Aroclor 1232	43	18	U	ug/kg	43	1	SW846 8082
B-263-081408 (4-5)	SO	8/14/2008	Aroclor 1242	43	17	U	ug/kg	43	1	SW846 8082
B-263-081408 (4-5)	SO	8/14/2008	Aroclor 1248	43	22	U	ug/kg	43	1	SW846 8082
B-263-081408 (4-5)	SO	8/14/2008	Aroclor 1254	43	22	U	ug/kg	43	1	SW846 8082
B-263-081408 (4-5)	SO	8/14/2008	Aroclor 1260	43	22	U	ug/kg	43	1	SW846 8082
B-263-081408 (4-5)	SO	8/14/2008	Decachlorobiphenyl	116			PERCENT		1	SW846 8082
B-263-081408 (4-5)	SO	8/14/2008	Tetrachloro-m-xylene	79			PERCENT		1	SW846 8082
B-263-081408 (4-5)	SO	8/14/2008	Ethylbenzene	6	0.31	U	ug/kg	6	0.93	SW846 8260B
B-263-081408 (4-5)	SO	8/14/2008	Benzene	6	0.28	U	ug/kg	6	0.93	SW846 8260B
B-263-081408 (4-5)	SO	8/14/2008	Toluene	6	0.32	U	ug/kg	6	0.93	SW846 8260B
B-263-081408 (4-5)	SO	8/14/2008	Xylenes (total)	12	0.81	U	ug/kg	12	0.93	SW846 8260B
B-263-081408 (4-5)	SO	8/14/2008	1,2-Dichloroethane-d4	97			PERCENT		0.93	SW846 8260B

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
B-263-081408 (4-5)	SO	8/14/2008	Toluene-d8	98			PERCENT		0.93	SW846 8260B
B-263-081408 (4-5)	SO	8/14/2008	Dibromofluoromethane	97			PERCENT		0.93	SW846 8260B
B-263-081408 (4-5)	SO	8/14/2008	4-Bromofluorobenzene	84			PERCENT		0.93	SW846 8260B
B-263-081408 (4-5)	SO	8/14/2008	Arsenic	6	0.39		mg/kg	1.3	1	SW846 6010B
B-263-081408 (4-5)	SO	8/14/2008	Lead	15	0.25		mg/kg	0.39	1	SW846 6010B
B-263-081408 (4-5)	SO	8/14/2008	Selenium	0.65	0.58	U	mg/kg	0.65	1	SW846 6010B
B-263-081408 (4-5)	SO	8/14/2008	Barium	30.9	0.09		mg/kg	25.9	1	SW846 6010B
B-263-081408 (4-5)	SO	8/14/2008	Silver	1.3	0.13	U	mg/kg	1.3	1	SW846 6010B
B-263-081408 (4-5)	SO	8/14/2008	Chromium	8.3	0.26		mg/kg	1.3	1	SW846 6010B
B-263-081408 (4-5)	SO	8/14/2008	Cadmium	0.65	0.05	U	mg/kg	0.65	1	SW846 6010B
B-263-081408 (4-5)	SO	8/14/2008	Percent Solids	77.3	10		%	10	1	MCAWW 160.3 MOD
INTRA-LAB BLANK	SOIL	8/14/2008	Aroclor 1016	33	21	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Aroclor 1221	33	16	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Aroclor 1232	33	14	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Aroclor 1242	33	13	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Aroclor 1248	33	17	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Aroclor 1254	33	17	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Aroclor 1260	33	17	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Decachlorobiphenyl	130			PERCENT		1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Tetrachloro-m-xylene	81			PERCENT		1	SW846 8082
CHECK SAMPLE	SOIL	8/14/2008	Aroclor 1016	280	21		ug/kg	33	1	SW846 8082
CHECK SAMPLE	SOIL	8/14/2008	Aroclor 1260	320	17		ug/kg	33	1	SW846 8082
CHECK SAMPLE	SOIL	8/14/2008	Decachlorobiphenyl	135			PERCENT		1	SW846 8082
CHECK SAMPLE	SOIL	8/14/2008	Tetrachloro-m-xylene	87			PERCENT		1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Aroclor 1016	33	21	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Aroclor 1221	33	16	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Aroclor 1232	33	14	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Aroclor 1242	33	13	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Aroclor 1248	33	17	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Aroclor 1254	33	17	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Aroclor 1260	33	17	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Decachlorobiphenyl	86			PERCENT		1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Tetrachloro-m-xylene	83			PERCENT		1	SW846 8082
CHECK SAMPLE	SOIL	8/14/2008	Aroclor 1016	280	21		ug/kg	33	1	SW846 8082
CHECK SAMPLE	SOIL	8/14/2008	Aroclor 1260	310	17		ug/kg	33	1	SW846 8082
CHECK SAMPLE	SOIL	8/14/2008	Decachlorobiphenyl	112			PERCENT		1	SW846 8082
CHECK SAMPLE	SOIL	8/14/2008	Tetrachloro-m-xylene	83			PERCENT		1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	n-Hexane Extractable Material, Silica Gel Treated	200		U	mg/kg	200	1	SW846 9071B-MOD HE
CHECK SAMPLE	SOIL	8/14/2008	n-Hexane Extractable Material, Silica Gel Treated	670			mg/kg	200	1	SW846 9071B-MOD HE
DUPLICATE CHECK	SOIL	8/14/2008	n-Hexane Extractable Material, Silica Gel Treated	630			mg/kg	200	1	SW846 9071B-MOD HE
INTRA-LAB BLANK	SOIL	8/14/2008	n-Hexane Ext. Material	200		U	mg/kg	200	1	SW846 9071B
CHECK SAMPLE	SOIL	8/14/2008	n-Hexane Ext. Material	1320			mg/kg	200	1	SW846 9071B
DUPLICATE CHECK	SOIL	8/14/2008	n-Hexane Ext. Material	1320			mg/kg	200	1	SW846 9071B
INTRA-LAB BLANK	SOIL	8/14/2008	Mercury	0.1	0.02	U	mg/kg	0.1	1	SW846 7471A
INTRA-LAB BLANK	SOIL	8/14/2008	Arsenic	1	0.3	U	mg/kg	1	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/14/2008	Lead	0.3	0.19	U	mg/kg	0.3	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/14/2008	Selenium	0.5	0.45	U	mg/kg	0.5	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/14/2008	Barium	20	0.07	U	mg/kg	20	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/14/2008	Silver	1	0.1	U	mg/kg	1	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/14/2008	Chromium	1	0.2	U	mg/kg	1	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/14/2008	Cadmium	0.5	0.04	U	mg/kg	0.5	1	SW846 6010B
CHECK SAMPLE	SOIL	8/14/2008	Mercury	0.83	0.02		mg/kg	0.1	1	SW846 7471A
CHECK SAMPLE	SOIL	8/14/2008	Arsenic	188	0.3		mg/kg	1	1	SW846 6010B
CHECK SAMPLE	SOIL	8/14/2008	Lead	47.4	0.19		mg/kg	0.3	1	SW846 6010B
CHECK SAMPLE	SOIL	8/14/2008	Selenium	188	0.45		mg/kg	0.5	1	SW846 6010B
CHECK SAMPLE	SOIL	8/14/2008	Barium	189	0.07		mg/kg	20	1	SW846 6010B
CHECK SAMPLE	SOIL	8/14/2008	Silver	5.2	0.1		mg/kg	1	1	SW846 6010B
CHECK SAMPLE	SOIL	8/14/2008	Chromium	19	0.2		mg/kg	1	1	SW846 6010B

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
CHECK SAMPLE	SOIL	8/14/2008	Cadmium	4.8	0.04		mg/kg	0.5	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/13/2008	C9 (nonane)	11			PERCENT		1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/13/2008	TPH (as Diesel)	10	2.8	U	mg/kg	10	1	SW846 8015B
CHECK SAMPLE	SOIL	8/13/2008	C9 (nonane)	24			PERCENT		1	SW846 8015B
CHECK SAMPLE	SOIL	8/13/2008	TPH (as Diesel)	16	2.8		mg/kg	10	1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/14/2008	C9 (nonane)	22			PERCENT		1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/14/2008	TPH (as Diesel)	10	2.8	U	mg/kg	10	1	SW846 8015B
CHECK SAMPLE	SOIL	8/14/2008	C9 (nonane)	22			PERCENT		1	SW846 8015B
CHECK SAMPLE	SOIL	8/14/2008	TPH (as Diesel)	21	2.8		mg/kg	10	1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/13/2008	Trifluorotoluene	60			PERCENT		1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/13/2008	TPH (as Gasoline)	100	28	U	ug/kg	100	1	SW846 8015B
CHECK SAMPLE	SOIL	8/13/2008	Trifluorotoluene	74			PERCENT		1	SW846 8015B
CHECK SAMPLE	SOIL	8/13/2008	TPH (as Gasoline)	230	28		ug/kg	100	1	SW846 8015B
DUPLICATE CHECK	SOIL	8/13/2008	Trifluorotoluene	64			PERCENT		1	SW846 8015B
DUPLICATE CHECK	SOIL	8/13/2008	TPH (as Gasoline)	220	28		ug/kg	100	1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/15/2008	Trifluorotoluene	65			PERCENT		1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/15/2008	TPH (as Gasoline)	100	28	U	ug/kg	100	1	SW846 8015B
CHECK SAMPLE	SOIL	8/15/2008	Trifluorotoluene	62			PERCENT		1	SW846 8015B
CHECK SAMPLE	SOIL	8/15/2008	TPH (as Gasoline)	190	28		ug/kg	100	1	SW846 8015B
DUPLICATE CHECK	SOIL	8/15/2008	Trifluorotoluene	64			PERCENT		1	SW846 8015B
DUPLICATE CHECK	SOIL	8/15/2008	TPH (as Gasoline)	220	28		ug/kg	100	1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/14/2008	Percent Solids	10	10	U	%	10	1	MCAWW 160.3 MOD
INTRA-LAB BLANK	SOIL	8/13/2008	Ethylbenzene	5	0.26	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	Benzene	5	0.23	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	Toluene	5	0.27	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	Xylenes (total)	10	0.67	U	ug/kg	10	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	1,2-Dichloroethane-d4	97			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	Toluene-d8	101			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	Dibromofluoromethane	100			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	4-Bromofluorobenzene	93			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	Benzene	51	0.23		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	Toluene	51	0.27		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	Trichloroethene	50	0.42		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	1,2-Dichloroethane-d4	90			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	Toluene-d8	103			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	Dibromofluoromethane	94			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	4-Bromofluorobenzene	106			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	Chlorobenzene	49	0.33		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	1,1-Dichloroethene	52	0.52		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	Benzene	53	0.23		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	Toluene	53	0.27		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	Trichloroethene	52	0.42		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	1,2-Dichloroethane-d4	92			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	Toluene-d8	104			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	Dibromofluoromethane	97			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	4-Bromofluorobenzene	105			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	Chlorobenzene	51	0.33		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	1,1-Dichloroethene	55	0.52		ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	Ethylbenzene	5	0.26	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	Benzene	5	0.23	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	Toluene	5	0.27	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	Xylenes (total)	10	0.67	U	ug/kg	10	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	1,2-Dichloroethane-d4	95			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	Toluene-d8	101			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	Dibromofluoromethane	99			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	4-Bromofluorobenzene	95			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	Benzene	50	0.23		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	Toluene	50	0.27		ug/kg	5	1	SW846 8260B

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
CHECK SAMPLE	SOIL	8/13/2008	Trichloroethene	50	0.42		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	1,2-Dichloroethane-d4	93			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	Toluene-d8	106			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	Dibromofluoromethane	99			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	4-Bromofluorobenzene	108			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	Chlorobenzene	48	0.33		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	1,1-Dichloroethene	50	0.52		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	Benzene	49	0.23		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	Toluene	49	0.27		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	Trichloroethene	49	0.42		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	1,2-Dichloroethane-d4	93			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	Toluene-d8	104			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	Dibromofluoromethane	95			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	4-Bromofluorobenzene	107			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	Chlorobenzene	47	0.33		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	1,1-Dichloroethene	49	0.52		ug/kg	5	1	SW846 8260B
B-218-081308-(1-2)	SO	8/13/2008	n-Hexane Ext. Material	256		U	mg/kg	256	1	SW846 9071B
B-218-081308-(1-2)	SO	8/13/2008	Oil and Grease (Gravimetric)	260		U	mg/kg	260	1	SW846 9071B-MOD HE
B-218-081308-(1-2)	SO	8/13/2008	C9 (nonane)	16			PERCENT		1	SW846 8015B
B-218-081308-(1-2)	SO	8/13/2008	TPH (as Diesel)	26	3.6		mg/kg	13	1	SW846 8015B
B-218-081308-(1-2)	SO	8/13/2008	Trifluorotoluene	47			PERCENT		1	SW846 8015B
B-218-081308-(1-2)	SO	8/13/2008	TPH (as Gasoline)	130	36	U	ug/kg	130	1	SW846 8015B
B-218-081308-(1-2)	SO	8/13/2008	Mercury	0.13	0.02	U	mg/kg	0.13	1	SW846 7471A
B-218-081308-(1-2)	SO	8/13/2008	Aroclor 1016	42	27	U	ug/kg	42	1	SW846 8082
B-218-081308-(1-2)	SO	8/13/2008	Aroclor 1221	42	21	U	ug/kg	42	1	SW846 8082
B-218-081308-(1-2)	SO	8/13/2008	Aroclor 1232	42	18	U	ug/kg	42	1	SW846 8082
B-218-081308-(1-2)	SO	8/13/2008	Aroclor 1242	42	17	U	ug/kg	42	1	SW846 8082
B-218-081308-(1-2)	SO	8/13/2008	Aroclor 1248	42	22	U	ug/kg	42	1	SW846 8082
B-218-081308-(1-2)	SO	8/13/2008	Aroclor 1254	42	22	U	ug/kg	42	1	SW846 8082
B-218-081308-(1-2)	SO	8/13/2008	Aroclor 1260	42	22	U	ug/kg	42	1	SW846 8082
B-218-081308-(1-2)	SO	8/13/2008	Decachlorobiphenyl	123			PERCENT		1	SW846 8082
B-218-081308-(1-2)	SO	8/13/2008	Tetrachloro-m-xylene	84			PERCENT		1	SW846 8082
B-218-081308-(1-2)	SO	8/13/2008	Ethylbenzene	6.3	0.33	U	ug/kg	6.3	0.99	SW846 8260B
B-218-081308-(1-2)	SO	8/13/2008	Benzene	6.3	0.29	U	ug/kg	6.3	0.99	SW846 8260B
B-218-081308-(1-2)	SO	8/13/2008	Toluene	6.3	0.34	U	ug/kg	6.3	0.99	SW846 8260B
B-218-081308-(1-2)	SO	8/13/2008	Xylenes (total)	13	0.85	U	ug/kg	13	0.99	SW846 8260B
B-218-081308-(1-2)	SO	8/13/2008	1,2-Dichloroethane-d4	97			PERCENT		0.99	SW846 8260B
B-218-081308-(1-2)	SO	8/13/2008	Toluene-d8	99			PERCENT		0.99	SW846 8260B
B-218-081308-(1-2)	SO	8/13/2008	Dibromofluoromethane	98			PERCENT		0.99	SW846 8260B
B-218-081308-(1-2)	SO	8/13/2008	4-Bromofluorobenzene	84			PERCENT		0.99	SW846 8260B
B-218-081308-(1-2)	SO	8/13/2008	Arsenic	5.6	0.38		mg/kg	1.3	1	SW846 6010B
B-218-081308-(1-2)	SO	8/13/2008	Lead	115	0.24		mg/kg	0.38	1	SW846 6010B
B-218-081308-(1-2)	SO	8/13/2008	Selenium	0.64	0.58	U	mg/kg	0.64	1	SW846 6010B
B-218-081308-(1-2)	SO	8/13/2008	Barium	43.7	0.09		mg/kg	25.6	1	SW846 6010B
B-218-081308-(1-2)	SO	8/13/2008	Silver	1.3	0.13	U	mg/kg	1.3	1	SW846 6010B
B-218-081308-(1-2)	SO	8/13/2008	Chromium	8.9	0.26		mg/kg	1.3	1	SW846 6010B
B-218-081308-(1-2)	SO	8/13/2008	Cadmium	0.64	0.05	U	mg/kg	0.64	1	SW846 6010B
B-218-081308-(1-2)	SO	8/13/2008	Percent Solids	78	10		%	10	1	MCAWW 160.3 MOD
B-218-081308-(1-2)	SO	8/13/2008	Mercury	69	0.02		PERCENT	0.13	1	SW846 7471A
B-218-081308-(1-2)	SO	8/13/2008	Arsenic	84	0.38		PERCENT	1.3	1	SW846 6010B
B-218-081308-(1-2)	SO	8/13/2008	Lead	66	0.24	N *	PERCENT	0.38	1	SW846 6010B
B-218-081308-(1-2)	SO	8/13/2008	Selenium	84	0.58		PERCENT	0.64	1	SW846 6010B
B-218-081308-(1-2)	SO	8/13/2008	Barium	84	0.09	*	PERCENT	25.6	1	SW846 6010B
B-218-081308-(1-2)	SO	8/13/2008	Silver	92	0.13		PERCENT	1.3	1	SW846 6010B
B-218-081308-(1-2)	SO	8/13/2008	Chromium	97	0.26		PERCENT	1.3	1	SW846 6010B
B-218-081308-(1-2)	SO	8/13/2008	Cadmium	88	0.05		PERCENT	0.64	1	SW846 6010B
B-218-081308-(1-2)	SO	8/13/2008	Mercury	76	0.02		PERCENT	0.13	1	SW846 7471A
B-218-081308-(1-2)	SO	8/13/2008	Arsenic	90	0.38		PERCENT	1.3	1	SW846 6010B

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B-218-081308-(1-2)	SO	8/13/2008	Lead	381	0.24	N	PERCENT	0.38	1	SW846 6010B
B-218-081308-(1-2)	SO	8/13/2008	Selenium	87	0.58		PERCENT	0.64	1	SW846 6010B
B-218-081308-(1-2)	SO	8/13/2008	Barium	132	0.09	N	PERCENT	25.6	1	SW846 6010B
B-218-081308-(1-2)	SO	8/13/2008	Silver	97	0.13		PERCENT	1.3	1	SW846 6010B
B-218-081308-(1-2)	SO	8/13/2008	Chromium	108	0.26		PERCENT	1.3	1	SW846 6010B
B-218-081308-(1-2)	SO	8/13/2008	Cadmium	100	0.05		PERCENT	0.64	1	SW846 6010B
B-239B-081308 (8-9)	SO	8/13/2008	n-Hexane Ext. Material	291		U	mg/kg	291	1	SW846 9071B
B-239B-081308 (8-9)	SO	8/13/2008	Oil and Grease (Gravimetric)	290		U	mg/kg	290	1	SW846 9071B-MOD HE
B-239B-081308 (8-9)	SO	8/13/2008	C9 (nonane)	7.4		DIL *	PERCENT		10	SW846 8015B
B-239B-081308 (8-9)	SO	8/13/2008	TPH (as Diesel)	870	41		mg/kg	150	10	SW846 8015B
B-239B-081308 (8-9)	SO	8/13/2008	Trifluorotoluene	44			PERCENT		1	SW846 8015B
B-239B-081308 (8-9)	SO	8/13/2008	TPH (as Gasoline)	150	41	U	ug/kg	150	1	SW846 8015B
B-239B-081308 (8-9)	SO	8/13/2008	Mercury	0.15	0.02	U	mg/kg	0.15	1	SW846 7471A
B-239B-081308 (8-9)	SO	8/13/2008	Aroclor 1016	48	31	U	ug/kg	48	1	SW846 8082
B-239B-081308 (8-9)	SO	8/13/2008	Aroclor 1221	48	23	U	ug/kg	48	1	SW846 8082
B-239B-081308 (8-9)	SO	8/13/2008	Aroclor 1232	48	20	U	ug/kg	48	1	SW846 8082
B-239B-081308 (8-9)	SO	8/13/2008	Aroclor 1242	48	19	U	ug/kg	48	1	SW846 8082
B-239B-081308 (8-9)	SO	8/13/2008	Aroclor 1248	48	25	U	ug/kg	48	1	SW846 8082
B-239B-081308 (8-9)	SO	8/13/2008	Aroclor 1254	48	25	U	ug/kg	48	1	SW846 8082
B-239B-081308 (8-9)	SO	8/13/2008	Aroclor 1260	48	25	U	ug/kg	48	1	SW846 8082
B-239B-081308 (8-9)	SO	8/13/2008	Decachlorobiphenyl	98			PERCENT		1	SW846 8082
B-239B-081308 (8-9)	SO	8/13/2008	Tetrachloro-m-xylene	76			PERCENT		1	SW846 8082
B-239B-081308 (8-9)	SO	8/13/2008	Arsenic	12	0.44		mg/kg	1.5	1	SW846 6010B
B-239B-081308 (8-9)	SO	8/13/2008	Lead	119	0.28		mg/kg	0.44	1	SW846 6010B
B-239B-081308 (8-9)	SO	8/13/2008	Selenium	0.73	0.66	U	mg/kg	0.73	1	SW846 6010B
B-239B-081308 (8-9)	SO	8/13/2008	Barium	44.5	0.1		mg/kg	29.1	1	SW846 6010B
B-239B-081308 (8-9)	SO	8/13/2008	Silver	1.5	0.15	U	mg/kg	1.5	1	SW846 6010B
B-239B-081308 (8-9)	SO	8/13/2008	Chromium	43.7	0.29		mg/kg	1.5	1	SW846 6010B
B-239B-081308 (8-9)	SO	8/13/2008	Cadmium	0.73	0.05	U	mg/kg	0.73	1	SW846 6010B
B-239B-081308 (8-9)	SO	8/13/2008	Percent Solids	68.6	10		%	10	1	MCAWW 160.3 MOD
B-219-081308 (4-6)	SO	8/13/2008	n-Hexane Ext. Material	3020			mg/kg	238	1	SW846 9071B
B-219-081308 (4-6)	SO	8/13/2008	Oil and Grease (Gravimetric)	1200			mg/kg	240	1	SW846 9071B-MOD HE
B-219-081308 (4-6)	SO	8/13/2008	C9 (nonane)	23		DIL	PERCENT		200	SW846 8015B
B-219-081308 (4-6)	SO	8/13/2008	TPH (as Diesel)	9500	670		mg/kg	2400	200	SW846 8015B
B-219-081308 (4-6)	SO	8/13/2008	Trifluorotoluene	54			PERCENT		10	SW846 8015B
B-219-081308 (4-6)	SO	8/13/2008	TPH (as Gasoline)	13000	330		ug/kg	1200	10	SW846 8015B
B-219-081308 (4-6)	SO	8/13/2008	Mercury	0.12	0.02	U	mg/kg	0.12	1	SW846 7471A
B-219-081308 (4-6)	SO	8/13/2008	Aroclor 1016	39	25	U	ug/kg	39	1	SW846 8082
B-219-081308 (4-6)	SO	8/13/2008	Aroclor 1221	39	19	U	ug/kg	39	1	SW846 8082
B-219-081308 (4-6)	SO	8/13/2008	Aroclor 1232	39	17	U	ug/kg	39	1	SW846 8082
B-219-081308 (4-6)	SO	8/13/2008	Aroclor 1242	39	15	U	ug/kg	39	1	SW846 8082
B-219-081308 (4-6)	SO	8/13/2008	Aroclor 1248	39	20	U	ug/kg	39	1	SW846 8082
B-219-081308 (4-6)	SO	8/13/2008	Aroclor 1254	39	20	U	ug/kg	39	1	SW846 8082
B-219-081308 (4-6)	SO	8/13/2008	Aroclor 1260	39	20	U	ug/kg	39	1	SW846 8082
B-219-081308 (4-6)	SO	8/13/2008	Decachlorobiphenyl	87			PERCENT		1	SW846 8082
B-219-081308 (4-6)	SO	8/13/2008	Tetrachloro-m-xylene	57			PERCENT		1	SW846 8082
B-219-081308 (4-6)	SO	8/13/2008	Ethylbenzene	280	7.5	U	ug/kg	280	0.93	SW846 8260B
B-219-081308 (4-6)	SO	8/13/2008	Benzene	280	7.1	U	ug/kg	280	0.93	SW846 8260B
B-219-081308 (4-6)	SO	8/13/2008	Toluene	280	10	U	ug/kg	280	0.93	SW846 8260B
B-219-081308 (4-6)	SO	8/13/2008	Xylenes (total)	550	17	U	ug/kg	550	0.93	SW846 8260B
B-219-081308 (4-6)	SO	8/13/2008	1,2-Dichloroethane-d4	80			PERCENT		0.93	SW846 8260B
B-219-081308 (4-6)	SO	8/13/2008	Toluene-d8	79			PERCENT		0.93	SW846 8260B
B-219-081308 (4-6)	SO	8/13/2008	Dibromofluoromethane	82			PERCENT		0.93	SW846 8260B
B-219-081308 (4-6)	SO	8/13/2008	4-Bromofluorobenzene	84			PERCENT		0.93	SW846 8260B
B-219-081308 (4-6)	SO	8/13/2008	Arsenic	5.8	0.36		mg/kg	1.2	1	SW846 6010B
B-219-081308 (4-6)	SO	8/13/2008	Lead	7.3	0.23		mg/kg	0.36	1	SW846 6010B
B-219-081308 (4-6)	SO	8/13/2008	Selenium	0.6	0.54	U	mg/kg	0.6	1	SW846 6010B
B-219-081308 (4-6)	SO	8/13/2008	Barium	23.8	0.09	U	mg/kg	23.8	1	SW846 6010B

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
B-219-081308 (4-6)	SO	8/13/2008	Silver	1.2	0.12	U	mg/kg	1.2	1	SW846 6010B
B-219-081308 (4-6)	SO	8/13/2008	Chromium	7.4	0.24		mg/kg	1.2	1	SW846 6010B
B-219-081308 (4-6)	SO	8/13/2008	Cadmium	0.6	0.04	U	mg/kg	0.6	1	SW846 6010B
B-219-081308 (4-6)	SO	8/13/2008	Percent Solids	84	10		%	10	1	MCAWW 160.3 MOD
B-236-081308 (10-11)	SO	8/13/2008	n-Hexane Ext. Material	238		U	mg/kg	238	1	SW846 9071B
B-236-081308 (10-11)	SO	8/13/2008	Oil and Grease (Gravimetric)	240		U	mg/kg	240	1	SW846 9071B-MOD HE
B-236-081308 (10-11)	SO	8/13/2008	C9 (nonane)	20		DIL	PERCENT		5	SW846 8015B
B-236-081308 (10-11)	SO	8/13/2008	TPH (as Diesel)	340	17		mg/kg	59	5	SW846 8015B
B-236-081308 (10-11)	SO	8/13/2008	Trifluorotoluene	55			PERCENT		1	SW846 8015B
B-236-081308 (10-11)	SO	8/13/2008	TPH (as Gasoline)	120	33	U	ug/kg	120	1	SW846 8015B
B-236-081308 (10-11)	SO	8/13/2008	Mercury	0.12	0.02	U	mg/kg	0.12	1	SW846 7471A
B-236-081308 (10-11)	SO	8/13/2008	Aroclor 1016	39	25	U	ug/kg	39	1	SW846 8082
B-236-081308 (10-11)	SO	8/13/2008	Aroclor 1221	39	19	U	ug/kg	39	1	SW846 8082
B-236-081308 (10-11)	SO	8/13/2008	Aroclor 1232	39	17	U	ug/kg	39	1	SW846 8082
B-236-081308 (10-11)	SO	8/13/2008	Aroclor 1242	39	15	U	ug/kg	39	1	SW846 8082
B-236-081308 (10-11)	SO	8/13/2008	Aroclor 1248	39	20	U	ug/kg	39	1	SW846 8082
B-236-081308 (10-11)	SO	8/13/2008	Aroclor 1254	54	20		ug/kg	39	1	SW846 8082
B-236-081308 (10-11)	SO	8/13/2008	Aroclor 1260	39	20	U	ug/kg	39	1	SW846 8082
B-236-081308 (10-11)	SO	8/13/2008	Decachlorobiphenyl	100			PERCENT		1	SW846 8082
B-236-081308 (10-11)	SO	8/13/2008	Tetrachloro-m-xylene	72			PERCENT		1	SW846 8082
B-236-081308 (10-11)	SO	8/13/2008	Ethylbenzene	4.9	0.26	U	ug/kg	4.9	0.83	SW846 8260B
B-236-081308 (10-11)	SO	8/13/2008	Benzene	4.9	0.23	U	ug/kg	4.9	0.83	SW846 8260B
B-236-081308 (10-11)	SO	8/13/2008	Toluene	4.9	0.27	U	ug/kg	4.9	0.83	SW846 8260B
B-236-081308 (10-11)	SO	8/13/2008	Xylenes (total)	9.9	0.66	U	ug/kg	9.9	0.83	SW846 8260B
B-236-081308 (10-11)	SO	8/13/2008	1,2-Dichloroethane-d4	94			PERCENT		0.83	SW846 8260B
B-236-081308 (10-11)	SO	8/13/2008	Toluene-d8	101			PERCENT		0.83	SW846 8260B
B-236-081308 (10-11)	SO	8/13/2008	Dibromofluoromethane	96			PERCENT		0.83	SW846 8260B
B-236-081308 (10-11)	SO	8/13/2008	4-Bromofluorobenzene	99			PERCENT		0.83	SW846 8260B
B-236-081308 (10-11)	SO	8/13/2008	Arsenic	1.7	0.36		mg/kg	1.2	1	SW846 6010B
B-236-081308 (10-11)	SO	8/13/2008	Lead	12.8	0.23		mg/kg	0.36	1	SW846 6010B
B-236-081308 (10-11)	SO	8/13/2008	Selenium	0.59	0.53	U	mg/kg	0.59	1	SW846 6010B
B-236-081308 (10-11)	SO	8/13/2008	Barium	23.8	0.08	U	mg/kg	23.8	1	SW846 6010B
B-236-081308 (10-11)	SO	8/13/2008	Silver	1.2	0.12	U	mg/kg	1.2	1	SW846 6010B
B-236-081308 (10-11)	SO	8/13/2008	Chromium	17.3	0.24		mg/kg	1.2	1	SW846 6010B
B-236-081308 (10-11)	SO	8/13/2008	Cadmium	0.59	0.04	U	mg/kg	0.59	1	SW846 6010B
B-236-081308 (10-11)	SO	8/13/2008	Percent Solids	84.2	10		%	10	1	MCAWW 160.3 MOD
B-219-081308 (4-6)-DUP	SO	8/13/2008	n-Hexane Ext. Material	628			mg/kg	249	1	SW846 9071B
B-219-081308 (4-6)-DUP	SO	8/13/2008	Oil and Grease (Gravimetric)	250		U	mg/kg	250	1	SW846 9071B-MOD HE
B-219-081308 (4-6)-DUP	SO	8/13/2008	C9 (nonane)	23		DIL	PERCENT		100	SW846 8015B
B-219-081308 (4-6)-DUP	SO	8/13/2008	TPH (as Diesel)	7200	350		mg/kg	1200	100	SW846 8015B
B-219-081308 (4-6)-DUP	SO	8/13/2008	Trifluorotoluene	96		DIL	PERCENT		2	SW846 8015B
B-219-081308 (4-6)-DUP	SO	8/13/2008	TPH (as Gasoline)	44000	4200		ug/kg	12000	2	SW846 8015B
B-219-081308 (4-6)-DUP	SO	8/13/2008	Mercury	0.12	0.02	U	mg/kg	0.12	1	SW846 7471A
B-219-081308 (4-6)-DUP	SO	8/13/2008	Aroclor 1016	41	26	U	ug/kg	41	1	SW846 8082
B-219-081308 (4-6)-DUP	SO	8/13/2008	Aroclor 1221	41	20	U	ug/kg	41	1	SW846 8082
B-219-081308 (4-6)-DUP	SO	8/13/2008	Aroclor 1232	41	17	U	ug/kg	41	1	SW846 8082
B-219-081308 (4-6)-DUP	SO	8/13/2008	Aroclor 1242	41	16	U	ug/kg	41	1	SW846 8082
B-219-081308 (4-6)-DUP	SO	8/13/2008	Aroclor 1248	41	21	U	ug/kg	41	1	SW846 8082
B-219-081308 (4-6)-DUP	SO	8/13/2008	Aroclor 1254	41	21	U	ug/kg	41	1	SW846 8082
B-219-081308 (4-6)-DUP	SO	8/13/2008	Aroclor 1260	41	21	U	ug/kg	41	1	SW846 8082
B-219-081308 (4-6)-DUP	SO	8/13/2008	Decachlorobiphenyl	94			PERCENT		1	SW846 8082
B-219-081308 (4-6)-DUP	SO	8/13/2008	Tetrachloro-m-xylene	62			PERCENT		1	SW846 8082
B-219-081308 (4-6)-DUP	SO	8/13/2008	Ethylbenzene	280	7.5	U	ug/kg	280	0.89	SW846 8260B
B-219-081308 (4-6)-DUP	SO	8/13/2008	Benzene	280	7.1	U	ug/kg	280	0.89	SW846 8260B
B-219-081308 (4-6)-DUP	SO	8/13/2008	Toluene	280	10	U	ug/kg	280	0.89	SW846 8260B
B-219-081308 (4-6)-DUP	SO	8/13/2008	Xylenes (total)	550	17	U	ug/kg	550	0.89	SW846 8260B
B-219-081308 (4-6)-DUP	SO	8/13/2008	1,2-Dichloroethane-d4	79			PERCENT		0.89	SW846 8260B
B-219-081308 (4-6)-DUP	SO	8/13/2008	Toluene-d8	79			PERCENT		0.89	SW846 8260B

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B-219-081308 (4-6)-DUP	SO	8/13/2008	Dibromofluoromethane	78			PERCENT		0.89	SW846 8260B
B-219-081308 (4-6)-DUP	SO	8/13/2008	4-Bromofluorobenzene	82			PERCENT		0.89	SW846 8260B
B-219-081308 (4-6)-DUP	SO	8/13/2008	Arsenic	11.3	0.37		mg/kg	1.2	1	SW846 6010B
B-219-081308 (4-6)-DUP	SO	8/13/2008	Lead	13.5	0.24		mg/kg	0.37	1	SW846 6010B
B-219-081308 (4-6)-DUP	SO	8/13/2008	Selenium	0.62	0.56	U	mg/kg	0.62	1	SW846 6010B
B-219-081308 (4-6)-DUP	SO	8/13/2008	Barium	24.9	0.09	U	mg/kg	24.9	1	SW846 6010B
B-219-081308 (4-6)-DUP	SO	8/13/2008	Silver	1.2	0.12	U	mg/kg	1.2	1	SW846 6010B
B-219-081308 (4-6)-DUP	SO	8/13/2008	Chromium	10.1	0.25		mg/kg	1.2	1	SW846 6010B
B-219-081308 (4-6)-DUP	SO	8/13/2008	Cadmium	0.62	0.05	U	mg/kg	0.62	1	SW846 6010B
B-219-081308 (4-6)-DUP	SO	8/13/2008	Percent Solids	80.2	10		%	10	1	MCAWW 160.3 MOD
B-236-081308 (4-5)	SO	8/13/2008	n-Hexane Ext. Material	219		U	mg/kg	219	1	SW846 9071B
B-236-081308 (4-5)	SO	8/13/2008	Oil and Grease (Gravimetric)	220		U	mg/kg	220	1	SW846 9071B-MOD HE
B-236-081308 (4-5)	SO	8/13/2008	C9 (nonane)	21			PERCENT		1	SW846 8015B
B-236-081308 (4-5)	SO	8/13/2008	TPH (as Diesel)	52	3.1		mg/kg	11	1	SW846 8015B
B-236-081308 (4-5)	SO	8/13/2008	Trifluorotoluene	57			PERCENT		1	SW846 8015B
B-236-081308 (4-5)	SO	8/13/2008	TPH (as Gasoline)	110	31	U	ug/kg	110	1	SW846 8015B
B-236-081308 (4-5)	SO	8/13/2008	Mercury	0.11	0.02	U	mg/kg	0.11	1	SW846 7471A
B-236-081308 (4-5)	SO	8/13/2008	Aroclor 1016	36	23	U	ug/kg	36	1	SW846 8082
B-236-081308 (4-5)	SO	8/13/2008	Aroclor 1221	36	18	U	ug/kg	36	1	SW846 8082
B-236-081308 (4-5)	SO	8/13/2008	Aroclor 1232	36	15	U	ug/kg	36	1	SW846 8082
B-236-081308 (4-5)	SO	8/13/2008	Aroclor 1242	36	14	U	ug/kg	36	1	SW846 8082
B-236-081308 (4-5)	SO	8/13/2008	Aroclor 1248	36	19	U	ug/kg	36	1	SW846 8082
B-236-081308 (4-5)	SO	8/13/2008	Aroclor 1254	48	19		ug/kg	36	1	SW846 8082
B-236-081308 (4-5)	SO	8/13/2008	Aroclor 1260	36	19	U	ug/kg	36	1	SW846 8082
B-236-081308 (4-5)	SO	8/13/2008	Decachlorobiphenyl	97			PERCENT		1	SW846 8082
B-236-081308 (4-5)	SO	8/13/2008	Tetrachloro-m-xylene	76			PERCENT		1	SW846 8082
B-236-081308 (4-5)	SO	8/13/2008	Ethylbenzene	5.4	0.28	U	ug/kg	5.4	0.99	SW846 8260B
B-236-081308 (4-5)	SO	8/13/2008	Benzene	5.4	0.25	U	ug/kg	5.4	0.99	SW846 8260B
B-236-081308 (4-5)	SO	8/13/2008	Toluene	5.4	0.29	U	ug/kg	5.4	0.99	SW846 8260B
B-236-081308 (4-5)	SO	8/13/2008	Xylenes (total)	11	0.73	U	ug/kg	11	0.99	SW846 8260B
B-236-081308 (4-5)	SO	8/13/2008	1,2-Dichloroethane-d4	98			PERCENT		0.99	SW846 8260B
B-236-081308 (4-5)	SO	8/13/2008	Toluene-d8	99			PERCENT		0.99	SW846 8260B
B-236-081308 (4-5)	SO	8/13/2008	Dibromofluoromethane	100			PERCENT		0.99	SW846 8260B
B-236-081308 (4-5)	SO	8/13/2008	4-Bromofluorobenzene	81			PERCENT		0.99	SW846 8260B
B-236-081308 (4-5)	SO	8/13/2008	Arsenic	2.7	0.33		mg/kg	1.1	1	SW846 6010B
B-236-081308 (4-5)	SO	8/13/2008	Lead	15.6	0.21		mg/kg	0.33	1	SW846 6010B
B-236-081308 (4-5)	SO	8/13/2008	Selenium	0.55	0.49	U	mg/kg	0.55	1	SW846 6010B
B-236-081308 (4-5)	SO	8/13/2008	Barium	33.2	0.08		mg/kg	21.9	1	SW846 6010B
B-236-081308 (4-5)	SO	8/13/2008	Silver	1.1	0.11	U	mg/kg	1.1	1	SW846 6010B
B-236-081308 (4-5)	SO	8/13/2008	Chromium	16.8	0.22		mg/kg	1.1	1	SW846 6010B
B-236-081308 (4-5)	SO	8/13/2008	Cadmium	0.55	0.04	U	mg/kg	0.55	1	SW846 6010B
B-236-081308 (4-5)	SO	8/13/2008	Percent Solids	91.4	10		%	10	1	MCAWW 160.3 MOD
B-257-081308 (4-5.5)	SO	8/13/2008	n-Hexane Ext. Material	2310			mg/kg	251	1	SW846 9071B
B-257-081308 (4-5.5)	SO	8/13/2008	Oil and Grease (Gravimetric)	1200			mg/kg	250	1	SW846 9071B-MOD HE
B-257-081308 (4-5.5)	SO	8/13/2008	C9 (nonane)	18		DIL	PERCENT		20	SW846 8015B
B-257-081308 (4-5.5)	SO	8/13/2008	TPH (as Diesel)	490	70		mg/kg	250	20	SW846 8015B
B-257-081308 (4-5.5)	SO	8/13/2008	Trifluorotoluene	36			PERCENT		1	SW846 8015B
B-257-081308 (4-5.5)	SO	8/13/2008	TPH (as Gasoline)	420	35		ug/kg	130	1	SW846 8015B
B-257-081308 (4-5.5)	SO	8/13/2008	Mercury	0.13	0.02	U	mg/kg	0.13	1	SW846 7471A
B-257-081308 (4-5.5)	SO	8/13/2008	Aroclor 1016	41	26	U	ug/kg	41	1	SW846 8082
B-257-081308 (4-5.5)	SO	8/13/2008	Aroclor 1221	41	20	U	ug/kg	41	1	SW846 8082
B-257-081308 (4-5.5)	SO	8/13/2008	Aroclor 1232	41	18	U	ug/kg	41	1	SW846 8082
B-257-081308 (4-5.5)	SO	8/13/2008	Aroclor 1242	41	16	U	ug/kg	41	1	SW846 8082
B-257-081308 (4-5.5)	SO	8/13/2008	Aroclor 1248	41	21	U	ug/kg	41	1	SW846 8082
B-257-081308 (4-5.5)	SO	8/13/2008	Aroclor 1254	41	21	U	ug/kg	41	1	SW846 8082
B-257-081308 (4-5.5)	SO	8/13/2008	Aroclor 1260	41	21	U	ug/kg	41	1	SW846 8082
B-257-081308 (4-5.5)	SO	8/13/2008	Decachlorobiphenyl	81			PERCENT		1	SW846 8082
B-257-081308 (4-5.5)	SO	8/13/2008	Tetrachloro-m-xylene	61			PERCENT		1	SW846 8082

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
B-257-081308 (4-5.5)	SO	8/13/2008	Ethylbenzene	5.8	0.3	U	ug/kg	5.8	0.92	SW846 8260B
B-257-081308 (4-5.5)	SO	8/13/2008	Benzene	5.8	0.27	U	ug/kg	5.8	0.92	SW846 8260B
B-257-081308 (4-5.5)	SO	8/13/2008	Toluene	5.8	0.31	U	ug/kg	5.8	0.92	SW846 8260B
B-257-081308 (4-5.5)	SO	8/13/2008	Xylenes (total)	12	0.77	U	ug/kg	12	0.92	SW846 8260B
B-257-081308 (4-5.5)	SO	8/13/2008	1,2-Dichloroethane-d4	99			PERCENT		0.92	SW846 8260B
B-257-081308 (4-5.5)	SO	8/13/2008	Toluene-d8	81			PERCENT		0.92	SW846 8260B
B-257-081308 (4-5.5)	SO	8/13/2008	Dibromofluoromethane	103			PERCENT		0.92	SW846 8260B
B-257-081308 (4-5.5)	SO	8/13/2008	4-Bromofluorobenzene	70			PERCENT		0.92	SW846 8260B
B-257-081308 (4-5.5)	SO	8/13/2008	Arsenic	9.6	0.38		mg/kg	1.3	1	SW846 6010B
B-257-081308 (4-5.5)	SO	8/13/2008	Lead	98.3	0.24		mg/kg	0.38	1	SW846 6010B
B-257-081308 (4-5.5)	SO	8/13/2008	Selenium	0.63	0.57	U	mg/kg	0.63	1	SW846 6010B
B-257-081308 (4-5.5)	SO	8/13/2008	Barium	36	0.09		mg/kg	25.1	1	SW846 6010B
B-257-081308 (4-5.5)	SO	8/13/2008	Silver	1.3	0.13	U	mg/kg	1.3	1	SW846 6010B
B-257-081308 (4-5.5)	SO	8/13/2008	Chromium	10.1	0.25		mg/kg	1.3	1	SW846 6010B
B-257-081308 (4-5.5)	SO	8/13/2008	Cadmium	0.63	0.05	U	mg/kg	0.63	1	SW846 6010B
B-257-081308 (4-5.5)	SO	8/13/2008	Percent Solids	79.6	10		%	10	1	MCAWW 160.3 MOD
B-257-081308 (4-5.5)	SO	8/13/2008	C9 (nonane)	58		DIL	PERCENT		200	SW846 8015B
B-257-081308 (4-5.5)	SO	8/13/2008	TPH (as Diesel)	11500	700	DIL a	PERCENT	2500	200	SW846 8015B
B-257-081308 (4-5.5)	SO	8/13/2008	C9 (nonane)	58		DIL	PERCENT		200	SW846 8015B
B-257-081308 (4-5.5)	SO	8/13/2008	TPH (as Diesel)	0	700	DIL a U	PERCENT	2500	200	SW846 8015B
B-200-081308 (4-5)	SO	8/13/2008	n-Hexane Ext. Material	238		U	mg/kg	238	1	SW846 9071B
B-200-081308 (4-5)	SO	8/13/2008	Oil and Grease (Gravimetric)	240		U	mg/kg	240	1	SW846 9071B-MOD HE
B-200-081308 (4-5)	SO	8/13/2008	C9 (nonane)	21		DIL	PERCENT		5	SW846 8015B
B-200-081308 (4-5)	SO	8/13/2008	TPH (as Diesel)	160	17		mg/kg	60	5	SW846 8015B
B-200-081308 (4-5)	SO	8/13/2008	Trifluorotoluene	109		DIL	PERCENT		10	SW846 8015B
B-200-081308 (4-5)	SO	8/13/2008	TPH (as Gasoline)	720000	####		ug/kg	60000	10	SW846 8015B
B-200-081308 (4-5)	SO	8/13/2008	Mercury	0.12	0.02	U	mg/kg	0.12	1	SW846 7471A
B-200-081308 (4-5)	SO	8/13/2008	Aroclor 1016	39	25	U	ug/kg	39	1	SW846 8082
B-200-081308 (4-5)	SO	8/13/2008	Aroclor 1221	39	19	U	ug/kg	39	1	SW846 8082
B-200-081308 (4-5)	SO	8/13/2008	Aroclor 1232	39	17	U	ug/kg	39	1	SW846 8082
B-200-081308 (4-5)	SO	8/13/2008	Aroclor 1242	39	16	U	ug/kg	39	1	SW846 8082
B-200-081308 (4-5)	SO	8/13/2008	Aroclor 1248	39	20	U	ug/kg	39	1	SW846 8082
B-200-081308 (4-5)	SO	8/13/2008	Aroclor 1254	39	20	U	ug/kg	39	1	SW846 8082
B-200-081308 (4-5)	SO	8/13/2008	Aroclor 1260	39	20	U	ug/kg	39	1	SW846 8082
B-200-081308 (4-5)	SO	8/13/2008	Decachlorobiphenyl	86			PERCENT		1	SW846 8082
B-200-081308 (4-5)	SO	8/13/2008	Tetrachloro-m-xylene	79			PERCENT		1	SW846 8082
B-200-081308 (4-5)	SO	8/13/2008	Ethylbenzene	540	15	U	ug/kg	540	1.82	SW846 8260B
B-200-081308 (4-5)	SO	8/13/2008	Benzene	540	14	U	ug/kg	540	1.82	SW846 8260B
B-200-081308 (4-5)	SO	8/13/2008	Toluene	540	20	U	ug/kg	540	1.82	SW846 8260B
B-200-081308 (4-5)	SO	8/13/2008	Xylenes (total)	1100	33	U	ug/kg	1100	1.82	SW846 8260B
B-200-081308 (4-5)	SO	8/13/2008	1,2-Dichloroethane-d4	79		DIL	PERCENT		1.82	SW846 8260B
B-200-081308 (4-5)	SO	8/13/2008	Toluene-d8	97		DIL	PERCENT		1.82	SW846 8260B
B-200-081308 (4-5)	SO	8/13/2008	Dibromofluoromethane	79		DIL	PERCENT		1.82	SW846 8260B
B-200-081308 (4-5)	SO	8/13/2008	4-Bromofluorobenzene	81		DIL	PERCENT		1.82	SW846 8260B
B-200-081308 (4-5)	SO	8/13/2008	Arsenic	9.2	0.36		mg/kg	1.2	1	SW846 6010B
B-200-081308 (4-5)	SO	8/13/2008	Lead	13.6	0.23		mg/kg	0.36	1	SW846 6010B
B-200-081308 (4-5)	SO	8/13/2008	Selenium	0.6	0.54	U	mg/kg	0.6	1	SW846 6010B
B-200-081308 (4-5)	SO	8/13/2008	Barium	33.6	0.09		mg/kg	23.8	1	SW846 6010B
B-200-081308 (4-5)	SO	8/13/2008	Silver	1.2	0.12	U	mg/kg	1.2	1	SW846 6010B
B-200-081308 (4-5)	SO	8/13/2008	Chromium	12	0.24		mg/kg	1.2	1	SW846 6010B
B-200-081308 (4-5)	SO	8/13/2008	Cadmium	0.6	0.04	U	mg/kg	0.6	1	SW846 6010B
B-200-081308 (4-5)	SO	8/13/2008	Percent Solids	83.9	10		%	10	1	MCAWW 160.3 MOD
B-200-081308 (4-5)	SO	8/13/2008	Trifluorotoluene	107		DIL	PERCENT		10	SW846 8015B
B-200-081308 (4-5)	SO	8/13/2008	TPH (as Gasoline)	3030	####	DIL a	PERCENT	60000	10	SW846 8015B
B-200-081308 (4-5)	SO	8/13/2008	Trifluorotoluene	100		DIL	PERCENT		10	SW846 8015B
B-200-081308 (4-5)	SO	8/13/2008	TPH (as Gasoline)	371	####	DIL a	PERCENT	60000	10	SW846 8015B
B-237-081308 (4-5)	SO	8/13/2008	n-Hexane Ext. Material	222		U	mg/kg	222	1	SW846 9071B
B-237-081308 (4-5)	SO	8/13/2008	Oil and Grease (Gravimetric)	220		U	mg/kg	220	1	SW846 9071B-MOD HE

Attachment B
Analytical Results
Ingersoll Site - Phase 3
August 11, 2008 - June 13, 2009

CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
B-237-081308 (4-5)	SO	8/13/2008	C9 (nonane)	19		DIL	PERCENT		5	SW846 8015B
B-237-081308 (4-5)	SO	8/13/2008	TPH (as Diesel)	66	16		mg/kg	56	5	SW846 8015B
B-237-081308 (4-5)	SO	8/13/2008	Trifluorotoluene	48			PERCENT		1	SW846 8015B
B-237-081308 (4-5)	SO	8/13/2008	TPH (as Gasoline)	110	31	U	ug/kg	110	1	SW846 8015B
B-237-081308 (4-5)	SO	8/13/2008	Mercury	0.11	0.02	U	mg/kg	0.11	1	SW846 7471A
B-237-081308 (4-5)	SO	8/13/2008	Aroclor 1016	37	23	U	ug/kg	37	1	SW846 8082
B-237-081308 (4-5)	SO	8/13/2008	Aroclor 1221	37	18	U	ug/kg	37	1	SW846 8082
B-237-081308 (4-5)	SO	8/13/2008	Aroclor 1232	37	16	U	ug/kg	37	1	SW846 8082
B-237-081308 (4-5)	SO	8/13/2008	Aroclor 1242	37	14	U	ug/kg	37	1	SW846 8082
B-237-081308 (4-5)	SO	8/13/2008	Aroclor 1248	37	19	U	ug/kg	37	1	SW846 8082
B-237-081308 (4-5)	SO	8/13/2008	Aroclor 1254	44	19		ug/kg	37	1	SW846 8082
B-237-081308 (4-5)	SO	8/13/2008	Aroclor 1260	37	19	U	ug/kg	37	1	SW846 8082
B-237-081308 (4-5)	SO	8/13/2008	Decachlorobiphenyl	101			PERCENT		1	SW846 8082
B-237-081308 (4-5)	SO	8/13/2008	Tetrachloro-m-xylene	76			PERCENT		1	SW846 8082
B-237-081308 (4-5)	SO	8/13/2008	Ethylbenzene	4.8	0.25	U	ug/kg	4.8	0.87	SW846 8260B
B-237-081308 (4-5)	SO	8/13/2008	Benzene	4.8	0.22	U	ug/kg	4.8	0.87	SW846 8260B
B-237-081308 (4-5)	SO	8/13/2008	Toluene	4.8	0.26	U	ug/kg	4.8	0.87	SW846 8260B
B-237-081308 (4-5)	SO	8/13/2008	Xylenes (total)	9.7	0.65	U	ug/kg	9.7	0.87	SW846 8260B
B-237-081308 (4-5)	SO	8/13/2008	1,2-Dichloroethane-d4	95			PERCENT		0.87	SW846 8260B
B-237-081308 (4-5)	SO	8/13/2008	Toluene-d8	100			PERCENT		0.87	SW846 8260B
B-237-081308 (4-5)	SO	8/13/2008	Dibromofluoromethane	100			PERCENT		0.87	SW846 8260B
B-237-081308 (4-5)	SO	8/13/2008	4-Bromofluorobenzene	90			PERCENT		0.87	SW846 8260B
B-237-081308 (4-5)	SO	8/13/2008	Arsenic	2.7	0.33		mg/kg	1.1	1	SW846 6010B
B-237-081308 (4-5)	SO	8/13/2008	Lead	14.7	0.21		mg/kg	0.33	1	SW846 6010B
B-237-081308 (4-5)	SO	8/13/2008	Selenium	0.56	0.5	U	mg/kg	0.56	1	SW846 6010B
B-237-081308 (4-5)	SO	8/13/2008	Barium	22.2	0.08	U	mg/kg	22.2	1	SW846 6010B
B-237-081308 (4-5)	SO	8/13/2008	Silver	1.1	0.11	U	mg/kg	1.1	1	SW846 6010B
B-237-081308 (4-5)	SO	8/13/2008	Chromium	25	0.22		mg/kg	1.1	1	SW846 6010B
B-237-081308 (4-5)	SO	8/13/2008	Cadmium	0.56	0.04	U	mg/kg	0.56	1	SW846 6010B
B-237-081308 (4-5)	SO	8/13/2008	Percent Solids	89.9	10		%	10	1	MCAWW 160.3 MOD
B-202-081308 (4-6)	SO	8/13/2008	n-Hexane Ext. Material	13300			mg/kg	237	1	SW846 9071B
B-202-081308 (4-6)	SO	8/13/2008	Oil and Grease (Gravimetric)	8500			mg/kg	240	1	SW846 9071B-MOD HE
B-202-081308 (4-6)	SO	8/13/2008	C9 (nonane)	51		DIL	PERCENT		200	SW846 8015B
B-202-081308 (4-6)	SO	8/13/2008	TPH (as Diesel)	5600	660		mg/kg	2400	200	SW846 8015B
B-202-081308 (4-6)	SO	8/13/2008	Trifluorotoluene	23			PERCENT		1	SW846 8015B
B-202-081308 (4-6)	SO	8/13/2008	TPH (as Gasoline)	2700	33		ug/kg	120	1	SW846 8015B
B-202-081308 (4-6)	SO	8/13/2008	Mercury	0.12	0.02	U	mg/kg	0.12	1	SW846 7471A
B-202-081308 (4-6)	SO	8/13/2008	Aroclor 1016	39	25	U	ug/kg	39	1	SW846 8082
B-202-081308 (4-6)	SO	8/13/2008	Aroclor 1221	39	19	U	ug/kg	39	1	SW846 8082
B-202-081308 (4-6)	SO	8/13/2008	Aroclor 1232	39	17	U	ug/kg	39	1	SW846 8082
B-202-081308 (4-6)	SO	8/13/2008	Aroclor 1242	39	15	U	ug/kg	39	1	SW846 8082
B-202-081308 (4-6)	SO	8/13/2008	Aroclor 1248	39	20	U	ug/kg	39	1	SW846 8082
B-202-081308 (4-6)	SO	8/13/2008	Aroclor 1254	39	20	U	ug/kg	39	1	SW846 8082
B-202-081308 (4-6)	SO	8/13/2008	Aroclor 1260	39	20	U	ug/kg	39	1	SW846 8082
B-202-081308 (4-6)	SO	8/13/2008	Decachlorobiphenyl	87			PERCENT		1	SW846 8082
B-202-081308 (4-6)	SO	8/13/2008	Tetrachloro-m-xylene	58			PERCENT		1	SW846 8082
B-202-081308 (4-6)	SO	8/13/2008	Ethylbenzene	5.7	0.3	U	ug/kg	5.7	0.96	SW846 8260B
B-202-081308 (4-6)	SO	8/13/2008	Benzene	5.7	0.26	U	ug/kg	5.7	0.96	SW846 8260B
B-202-081308 (4-6)	SO	8/13/2008	Toluene	5.7	0.31	U	ug/kg	5.7	0.96	SW846 8260B
B-202-081308 (4-6)	SO	8/13/2008	Xylenes (total)	11	0.76	U	ug/kg	11	0.96	SW846 8260B
B-202-081308 (4-6)	SO	8/13/2008	1,2-Dichloroethane-d4	104			PERCENT		0.96	SW846 8260B
B-202-081308 (4-6)	SO	8/13/2008	Toluene-d8	86			PERCENT		0.96	SW846 8260B
B-202-081308 (4-6)	SO	8/13/2008	Dibromofluoromethane	106			PERCENT		0.96	SW846 8260B
B-202-081308 (4-6)	SO	8/13/2008	4-Bromofluorobenzene	67			PERCENT		0.96	SW846 8260B
B-202-081308 (4-6)	SO	8/13/2008	Arsenic	4.7	0.36		mg/kg	1.2	1	SW846 6010B
B-202-081308 (4-6)	SO	8/13/2008	Lead	77.8	0.22		mg/kg	0.36	1	SW846 6010B
B-202-081308 (4-6)	SO	8/13/2008	Selenium	0.59	0.53	U	mg/kg	0.59	1	SW846 6010B
B-202-081308 (4-6)	SO	8/13/2008	Barium	84.2	0.08		mg/kg	23.7	1	SW846 6010B

Attachment B
Analytical Results
Ingersoll Site - Phase 3
August 11, 2008 - June 13, 2009

CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
B-202-081308 (4-6)	SO	8/13/2008	Silver	1.2	0.12	U	mg/kg	1.2	1	SW846 6010B
B-202-081308 (4-6)	SO	8/13/2008	Chromium	14.8	0.24		mg/kg	1.2	1	SW846 6010B
B-202-081308 (4-6)	SO	8/13/2008	Cadmium	0.59	0.04	U	mg/kg	0.59	1	SW846 6010B
B-202-081308 (4-6)	SO	8/13/2008	Percent Solids	84.5	10		%	10	1	MCAWW 160.3 MOD
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	n-Hexane Ext. Material	2960			mg/kg	265	1	SW846 9071B
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Oil and Grease (Gravimetric)	2000			mg/kg	270	1	SW846 9071B-MOD HE
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	C9 (nonane)	14		DIL	PERCENT		50	SW846 8015B
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	TPH (as Diesel)	3700	190		mg/kg	660	50	SW846 8015B
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Trifluorotoluene	20			PERCENT		1	SW846 8015B
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	TPH (as Gasoline)	430	37		ug/kg	130	1	SW846 8015B
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Mercury	0.13	0.02	U	mg/kg	0.13	1	SW846 7471A
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Aroclor 1016	44	28	U	ug/kg	44	1	SW846 8082
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Aroclor 1221	44	21	U	ug/kg	44	1	SW846 8082
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Aroclor 1232	44	19	U	ug/kg	44	1	SW846 8082
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Aroclor 1242	44	17	U	ug/kg	44	1	SW846 8082
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Aroclor 1248	44	23	U	ug/kg	44	1	SW846 8082
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Aroclor 1254	44	23	U	ug/kg	44	1	SW846 8082
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Aroclor 1260	44	23	U	ug/kg	44	1	SW846 8082
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Decachlorobiphenyl	92			PERCENT		1	SW846 8082
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Tetrachloro-m-xylene	69			PERCENT		1	SW846 8082
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Ethylbenzene	5.8	0.3	U	ug/kg	5.8	0.87	SW846 8260B
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Benzene	5.8	0.27	U	ug/kg	5.8	0.87	SW846 8260B
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Toluene	5.8	0.31	U	ug/kg	5.8	0.87	SW846 8260B
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Xylenes (total)	12	0.77	U	ug/kg	12	0.87	SW846 8260B
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	1,2-Dichloroethane-d4	107			PERCENT		0.87	SW846 8260B
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Toluene-d8	79			PERCENT		0.87	SW846 8260B
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Dibromofluoromethane	105			PERCENT		0.87	SW846 8260B
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	4-Bromofluorobenzene	76			PERCENT		0.87	SW846 8260B
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Arsenic	6.5	0.4		mg/kg	1.3	1	SW846 6010B
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Lead	47.1	0.25		mg/kg	0.4	1	SW846 6010B
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Selenium	0.66	0.6	U	mg/kg	0.66	1	SW846 6010B
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Barium	61.1	0.09		mg/kg	26.5	1	SW846 6010B
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Silver	1.3	0.13	U	mg/kg	1.3	1	SW846 6010B
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Chromium	15.2	0.27		mg/kg	1.3	1	SW846 6010B
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Cadmium	0.66	0.05	U	mg/kg	0.66	1	SW846 6010B
B-257-081308 (4-5.5)-DUP	SO	8/13/2008	Percent Solids	75.5	10		%	10	1	MCAWW 160.3 MOD
B-259-081308 (1-1.75)	SO	8/13/2008	n-Hexane Ext. Material	1360			mg/kg	227	1	SW846 9071B
B-259-081308 (1-1.75)	SO	8/13/2008	Oil and Grease (Gravimetric)	790			mg/kg	230	1	SW846 9071B-MOD HE
B-259-081308 (1-1.75)	SO	8/13/2008	C9 (nonane)	18		DIL	PERCENT		100	SW846 8015B
B-259-081308 (1-1.75)	SO	8/13/2008	TPH (as Diesel)	5400	320		mg/kg	1100	100	SW846 8015B
B-259-081308 (1-1.75)	SO	8/13/2008	Trifluorotoluene	23			PERCENT		1	SW846 8015B
B-259-081308 (1-1.75)	SO	8/13/2008	TPH (as Gasoline)	200	32		ug/kg	110	1	SW846 8015B
B-259-081308 (1-1.75)	SO	8/13/2008	Mercury	0.24	0.02		mg/kg	0.11	1	SW846 7471A
B-259-081308 (1-1.75)	SO	8/13/2008	Aroclor 1016	37	24	U	ug/kg	37	1	SW846 8082
B-259-081308 (1-1.75)	SO	8/13/2008	Aroclor 1221	37	18	U	ug/kg	37	1	SW846 8082
B-259-081308 (1-1.75)	SO	8/13/2008	Aroclor 1232	37	16	U	ug/kg	37	1	SW846 8082
B-259-081308 (1-1.75)	SO	8/13/2008	Aroclor 1242	37	15	U	ug/kg	37	1	SW846 8082
B-259-081308 (1-1.75)	SO	8/13/2008	Aroclor 1248	37	19	U	ug/kg	37	1	SW846 8082
B-259-081308 (1-1.75)	SO	8/13/2008	Aroclor 1254	37	19	U	ug/kg	37	1	SW846 8082
B-259-081308 (1-1.75)	SO	8/13/2008	Aroclor 1260	260	19		ug/kg	37	1	SW846 8082
B-259-081308 (1-1.75)	SO	8/13/2008	Decachlorobiphenyl	91			PERCENT		1	SW846 8082
B-259-081308 (1-1.75)	SO	8/13/2008	Tetrachloro-m-xylene	59			PERCENT		1	SW846 8082
B-259-081308 (1-1.75)	SO	8/13/2008	Ethylbenzene	5.2	0.27	U	ug/kg	5.2	0.92	SW846 8260B
B-259-081308 (1-1.75)	SO	8/13/2008	Benzene	5.2	0.24	U	ug/kg	5.2	0.92	SW846 8260B
B-259-081308 (1-1.75)	SO	8/13/2008	Toluene	5.2	0.28	U	ug/kg	5.2	0.92	SW846 8260B
B-259-081308 (1-1.75)	SO	8/13/2008	Xylenes (total)	10	0.7	U	ug/kg	10	0.92	SW846 8260B
B-259-081308 (1-1.75)	SO	8/13/2008	1,2-Dichloroethane-d4	97			PERCENT		0.92	SW846 8260B
B-259-081308 (1-1.75)	SO	8/13/2008	Toluene-d8	100			PERCENT		0.92	SW846 8260B

Attachment B
Analytical Results
Ingersoll Site - Phase 3
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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
B-259-081308 (1-1.75)	SO	8/13/2008	Dibromofluoromethane	100			PERCENT		0.92	SW846 8260B
B-259-081308 (1-1.75)	SO	8/13/2008	4-Bromofluorobenzene	100			PERCENT		0.92	SW846 8260B
B-259-081308 (1-1.75)	SO	8/13/2008	Arsenic	4.7	0.34		mg/kg	1.1	1	SW846 6010B
B-259-081308 (1-1.75)	SO	8/13/2008	Lead	680	0.22		mg/kg	0.34	1	SW846 6010B
B-259-081308 (1-1.75)	SO	8/13/2008	Selenium	0.57	0.51	U	mg/kg	0.57	1	SW846 6010B
B-259-081308 (1-1.75)	SO	8/13/2008	Barium	64.7	0.08		mg/kg	22.7	1	SW846 6010B
B-259-081308 (1-1.75)	SO	8/13/2008	Silver	1.1	0.11	U	mg/kg	1.1	1	SW846 6010B
B-259-081308 (1-1.75)	SO	8/13/2008	Chromium	15.2	0.23		mg/kg	1.1	1	SW846 6010B
B-259-081308 (1-1.75)	SO	8/13/2008	Cadmium	0.57	0.04	U	mg/kg	0.57	1	SW846 6010B
B-259-081308 (1-1.75)	SO	8/13/2008	Percent Solids	88.2	10		%	10	1	MCAWW 160.3 MOD
B-259-081308 (1-1.75) DUP	SO	8/13/2008	Percent Solids	85.3	10		%	10	1	MCAWW 160.3 MOD
B-203-081308 (4-5)	SO	8/13/2008	n-Hexane Ext. Material	6640			mg/kg	249	1	SW846 9071B
B-203-081308 (4-5)	SO	8/13/2008	Oil and Grease (Gravimetric)	3800			mg/kg	250	1	SW846 9071B-MOD HE
B-203-081308 (4-5)	SO	8/13/2008	C9 (nonane)	19		DIL	PERCENT		50	SW846 8015B
B-203-081308 (4-5)	SO	8/13/2008	TPH (as Diesel)	3700	170		mg/kg	620	50	SW846 8015B
B-203-081308 (4-5)	SO	8/13/2008	Trifluorotoluene	22			PERCENT		1	SW846 8015B
B-203-081308 (4-5)	SO	8/13/2008	TPH (as Gasoline)	740	35		ug/kg	120	1	SW846 8015B
B-203-081308 (4-5)	SO	8/13/2008	Mercury	0.12	0.02	U	mg/kg	0.12	1	SW846 7471A
B-203-081308 (4-5)	SO	8/13/2008	Aroclor 1016	41	26	U	ug/kg	41	1	SW846 8082
B-203-081308 (4-5)	SO	8/13/2008	Aroclor 1221	41	20	U	ug/kg	41	1	SW846 8082
B-203-081308 (4-5)	SO	8/13/2008	Aroclor 1232	41	17	U	ug/kg	41	1	SW846 8082
B-203-081308 (4-5)	SO	8/13/2008	Aroclor 1242	41	16	U	ug/kg	41	1	SW846 8082
B-203-081308 (4-5)	SO	8/13/2008	Aroclor 1248	41	21	U	ug/kg	41	1	SW846 8082
B-203-081308 (4-5)	SO	8/13/2008	Aroclor 1254	41	21	U	ug/kg	41	1	SW846 8082
B-203-081308 (4-5)	SO	8/13/2008	Aroclor 1260	41	21	U	ug/kg	41	1	SW846 8082
B-203-081308 (4-5)	SO	8/13/2008	Decachlorobiphenyl	88			PERCENT		1	SW846 8082
B-203-081308 (4-5)	SO	8/13/2008	Tetrachloro-m-xylene	58			PERCENT		1	SW846 8082
B-203-081308 (4-5)	SO	8/13/2008	Ethylbenzene	6.3	0.33	U	ug/kg	6.3	1.01	SW846 8260B
B-203-081308 (4-5)	SO	8/13/2008	Benzene	6.3	0.29	U	ug/kg	6.3	1.01	SW846 8260B
B-203-081308 (4-5)	SO	8/13/2008	Toluene	6.3	0.34	U	ug/kg	6.3	1.01	SW846 8260B
B-203-081308 (4-5)	SO	8/13/2008	Xylenes (total)	13	0.84	U	ug/kg	13	1.01	SW846 8260B
B-203-081308 (4-5)	SO	8/13/2008	1,2-Dichloroethane-d4	100			PERCENT		1.01	SW846 8260B
B-203-081308 (4-5)	SO	8/13/2008	Toluene-d8	95			PERCENT		1.01	SW846 8260B
B-203-081308 (4-5)	SO	8/13/2008	Dibromofluoromethane	100			PERCENT		1.01	SW846 8260B
B-203-081308 (4-5)	SO	8/13/2008	4-Bromofluorobenzene	83			PERCENT		1.01	SW846 8260B
B-203-081308 (4-5)	SO	8/13/2008	Arsenic	5.4	0.37		mg/kg	1.2	1	SW846 6010B
B-203-081308 (4-5)	SO	8/13/2008	Selenium	0.62	0.56	U	mg/kg	0.62	1	SW846 6010B
B-203-081308 (4-5)	SO	8/13/2008	Lead	6940	4.7		mg/kg	7.5	20	SW846 6010B
B-203-081308 (4-5)	SO	8/13/2008	Barium	82.7	0.09		mg/kg	24.9	1	SW846 6010B
B-203-081308 (4-5)	SO	8/13/2008	Silver	1.2	0.12	U	mg/kg	1.2	1	SW846 6010B
B-203-081308 (4-5)	SO	8/13/2008	Chromium	14	0.25		mg/kg	1.2	1	SW846 6010B
B-203-081308 (4-5)	SO	8/13/2008	Cadmium	0.62	0.05	U	mg/kg	0.62	1	SW846 6010B
B-203-081308 (4-5)	SO	8/13/2008	Percent Solids	80.2	10		%	10	1	MCAWW 160.3 MOD
B-256-081308 (4-5)	SO	8/13/2008	n-Hexane Ext. Material	5380			mg/kg	276	1	SW846 9071B
B-256-081308 (4-5)	SO	8/13/2008	Oil and Grease (Gravimetric)	1700			mg/kg	280	1	SW846 9071B-MOD HE
B-256-081308 (4-5)	SO	8/13/2008	C9 (nonane)	0		DIL *	PERCENT		500	SW846 8015B
B-256-081308 (4-5)	SO	8/13/2008	TPH (as Diesel)	17000	1900		mg/kg	6900	500	SW846 8015B
B-256-081308 (4-5)	SO	8/13/2008	Trifluorotoluene	26			PERCENT		1	SW846 8015B
B-256-081308 (4-5)	SO	8/13/2008	TPH (as Gasoline)	1200	39		ug/kg	140	1	SW846 8015B
B-256-081308 (4-5)	SO	8/13/2008	Mercury	0.14	0.02	U	mg/kg	0.14	1	SW846 7471A
B-256-081308 (4-5)	SO	8/13/2008	Aroclor 1016	45	29	U	ug/kg	45	1	SW846 8082
B-256-081308 (4-5)	SO	8/13/2008	Aroclor 1221	45	22	U	ug/kg	45	1	SW846 8082
B-256-081308 (4-5)	SO	8/13/2008	Aroclor 1232	45	19	U	ug/kg	45	1	SW846 8082
B-256-081308 (4-5)	SO	8/13/2008	Aroclor 1242	45	18	U	ug/kg	45	1	SW846 8082
B-256-081308 (4-5)	SO	8/13/2008	Aroclor 1248	45	23	U	ug/kg	45	1	SW846 8082
B-256-081308 (4-5)	SO	8/13/2008	Aroclor 1254	45	23	U	ug/kg	45	1	SW846 8082
B-256-081308 (4-5)	SO	8/13/2008	Aroclor 1260	45	23	U	ug/kg	45	1	SW846 8082
B-256-081308 (4-5)	SO	8/13/2008	Decachlorobiphenyl	94			PERCENT		1	SW846 8082

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
B-256-081308 (4-5)	SO	8/13/2008	Tetrachloro-m-xylene	62			PERCENT		1	SW846 8082
B-256-081308 (4-5)	SO	8/13/2008	Ethylbenzene	6.6	0.34	U	ug/kg	6.6	0.96	SW846 8260B
B-256-081308 (4-5)	SO	8/13/2008	Benzene	6.6	0.3	U	ug/kg	6.6	0.96	SW846 8260B
B-256-081308 (4-5)	SO	8/13/2008	Toluene	6.6	0.36	U	ug/kg	6.6	0.96	SW846 8260B
B-256-081308 (4-5)	SO	8/13/2008	Xylenes (total)	13	0.89	U	ug/kg	13	0.96	SW846 8260B
B-256-081308 (4-5)	SO	8/13/2008	1,2-Dichloroethane-d4	97			PERCENT		0.96	SW846 8260B
B-256-081308 (4-5)	SO	8/13/2008	Toluene-d8	86			PERCENT		0.96	SW846 8260B
B-256-081308 (4-5)	SO	8/13/2008	Dibromofluoromethane	98			PERCENT		0.96	SW846 8260B
B-256-081308 (4-5)	SO	8/13/2008	4-Bromofluorobenzene	80			PERCENT		0.96	SW846 8260B
B-256-081308 (4-5)	SO	8/13/2008	Arsenic	10.4	0.83		mg/kg	2.8	2	SW846 6010B
B-256-081308 (4-5)	SO	8/13/2008	Lead	77.8	0.52		mg/kg	0.83	2	SW846 6010B
B-256-081308 (4-5)	SO	8/13/2008	Selenium	1.4	1.2	G U	mg/kg	1.4	2	SW846 6010B
B-256-081308 (4-5)	SO	8/13/2008	Barium	73.4	0.1		mg/kg	27.6	1	SW846 6010B
B-256-081308 (4-5)	SO	8/13/2008	Silver	1.4	0.14	U	mg/kg	1.4	1	SW846 6010B
B-256-081308 (4-5)	SO	8/13/2008	Chromium	18.4	0.28		mg/kg	1.4	1	SW846 6010B
B-256-081308 (4-5)	SO	8/13/2008	Cadmium	0.69	0.05	U	mg/kg	0.69	1	SW846 6010B
B-256-081308 (4-5)	SO	8/13/2008	Percent Solids	72.6	10		%	10	1	MCAWW 160.3 MOD
B-258-081308 (5-6)	SO	8/13/2008	n-Hexane Ext. Material	3180			mg/kg	270	1	SW846 9071B
B-258-081308 (5-6)	SO	8/13/2008	Oil and Grease (Gravimetric)	1200			mg/kg	270	1	SW846 9071B-MOD HE
B-258-081308 (5-6)	SO	8/13/2008	C9 (nonane)	0		DIL *	PERCENT		500	SW846 8015B
B-258-081308 (5-6)	SO	8/13/2008	TPH (as Diesel)	11000	1900		mg/kg	6700	500	SW846 8015B
B-258-081308 (5-6)	SO	8/13/2008	Trifluorotoluene	32			PERCENT		1	SW846 8015B
B-258-081308 (5-6)	SO	8/13/2008	TPH (as Gasoline)	610	38		ug/kg	130	1	SW846 8015B
B-258-081308 (5-6)	SO	8/13/2008	Mercury	0.13	0.02	U	mg/kg	0.13	1	SW846 7471A
B-258-081308 (5-6)	SO	8/13/2008	Aroclor 1016	45	28	U	ug/kg	45	1	SW846 8082
B-258-081308 (5-6)	SO	8/13/2008	Aroclor 1221	45	22	U	ug/kg	45	1	SW846 8082
B-258-081308 (5-6)	SO	8/13/2008	Aroclor 1232	45	19	U	ug/kg	45	1	SW846 8082
B-258-081308 (5-6)	SO	8/13/2008	Aroclor 1242	45	18	U	ug/kg	45	1	SW846 8082
B-258-081308 (5-6)	SO	8/13/2008	Aroclor 1248	45	23	U	ug/kg	45	1	SW846 8082
B-258-081308 (5-6)	SO	8/13/2008	Aroclor 1254	45	23	U	ug/kg	45	1	SW846 8082
B-258-081308 (5-6)	SO	8/13/2008	Aroclor 1260	45	23	U	ug/kg	45	1	SW846 8082
B-258-081308 (5-6)	SO	8/13/2008	Decachlorobiphenyl	104			PERCENT		1	SW846 8082
B-258-081308 (5-6)	SO	8/13/2008	Tetrachloro-m-xylene	60			PERCENT		1	SW846 8082
B-258-081308 (5-6)	SO	8/13/2008	Ethylbenzene	6.7	0.35	U	ug/kg	6.7	1	SW846 8260B
B-258-081308 (5-6)	SO	8/13/2008	Benzene	6.7	0.31	U	ug/kg	6.7	1	SW846 8260B
B-258-081308 (5-6)	SO	8/13/2008	Toluene	6.7	0.36	U	ug/kg	6.7	1	SW846 8260B
B-258-081308 (5-6)	SO	8/13/2008	Xylenes (total)	13	0.9	U	ug/kg	13	1	SW846 8260B
B-258-081308 (5-6)	SO	8/13/2008	1,2-Dichloroethane-d4	99			PERCENT		1	SW846 8260B
B-258-081308 (5-6)	SO	8/13/2008	Toluene-d8	100			PERCENT		1	SW846 8260B
B-258-081308 (5-6)	SO	8/13/2008	Dibromofluoromethane	101			PERCENT		1	SW846 8260B
B-258-081308 (5-6)	SO	8/13/2008	4-Bromofluorobenzene	102			PERCENT		1	SW846 8260B
B-258-081308 (5-6)	SO	8/13/2008	Arsenic	10.6	0.4		mg/kg	1.3	1	SW846 6010B
B-258-081308 (5-6)	SO	8/13/2008	Lead	40	0.26		mg/kg	0.4	1	SW846 6010B
B-258-081308 (5-6)	SO	8/13/2008	Selenium	0.67	0.61	U	mg/kg	0.67	1	SW846 6010B
B-258-081308 (5-6)	SO	8/13/2008	Barium	62.4	0.1		mg/kg	27	1	SW846 6010B
B-258-081308 (5-6)	SO	8/13/2008	Silver	1.3	0.13	U	mg/kg	1.3	1	SW846 6010B
B-258-081308 (5-6)	SO	8/13/2008	Chromium	18.4	0.27		mg/kg	1.3	1	SW846 6010B
B-258-081308 (5-6)	SO	8/13/2008	Cadmium	0.67	0.05	U	mg/kg	0.67	1	SW846 6010B
B-258-081308 (5-6)	SO	8/13/2008	Percent Solids	74.1	10		%	10	1	MCAWW 160.3 MOD
B-258-081308 (5-6)	SO	8/13/2008	Trifluorotoluene	26			PERCENT		1	SW846 8015B
B-258-081308 (5-6)	SO	8/13/2008	TPH (as Gasoline)	7.7	38	a	PERCENT	130	1	SW846 8015B
B-258-081308 (5-6)	SO	8/13/2008	Trifluorotoluene	24			PERCENT		1	SW846 8015B
B-258-081308 (5-6)	SO	8/13/2008	TPH (as Gasoline)	45	38		PERCENT	130	1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/14/2008	Aroclor 1016	33	21	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Aroclor 1221	33	16	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Aroclor 1232	33	14	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Aroclor 1242	33	13	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Aroclor 1248	33	17	U	ug/kg	33	1	SW846 8082

Attachment B
Analytical Results
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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
INTRA-LAB BLANK	SOIL	8/14/2008	Aroclor 1254	33	17	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Aroclor 1260	33	17	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Decachlorobiphenyl	86			PERCENT		1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Tetrachloro-m-xylene	83			PERCENT		1	SW846 8082
CHECK SAMPLE	SOIL	8/14/2008	Aroclor 1016	280	21		ug/kg	33	1	SW846 8082
CHECK SAMPLE	SOIL	8/14/2008	Aroclor 1260	310	17		ug/kg	33	1	SW846 8082
CHECK SAMPLE	SOIL	8/14/2008	Decachlorobiphenyl	112			PERCENT		1	SW846 8082
CHECK SAMPLE	SOIL	8/14/2008	Tetrachloro-m-xylene	83			PERCENT		1	SW846 8082
INTRA-LAB BLANK	SOIL	8/14/2008	Oil and Grease (Gravimetric)	200		U	mg/kg	200	1	SW846 9071B-MOD HE
CHECK SAMPLE	SOIL	8/14/2008	Oil and Grease (Gravimetric)	670			mg/kg	200	1	SW846 9071B-MOD HE
DUPLICATE CHECK	SOIL	8/14/2008	Oil and Grease (Gravimetric)	630			mg/kg	200	1	SW846 9071B-MOD HE
INTRA-LAB BLANK	SOIL	8/14/2008	n-Hexane Ext. Material	200		U	mg/kg	200	1	SW846 9071B
CHECK SAMPLE	SOIL	8/14/2008	n-Hexane Ext. Material	1320			mg/kg	200	1	SW846 9071B
DUPLICATE CHECK	SOIL	8/14/2008	n-Hexane Ext. Material	1320			mg/kg	200	1	SW846 9071B
INTRA-LAB BLANK	SOIL	8/14/2008	Ethylbenzene	250	6.8	U	ug/kg	250	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/14/2008	Benzene	250	6.4	U	ug/kg	250	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/14/2008	Toluene	250	9.1	U	ug/kg	250	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/14/2008	Xylenes (total)	500	15	U	ug/kg	500	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/14/2008	1,2-Dichloroethane-d4	99			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/14/2008	Toluene-d8	82			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/14/2008	Dibromofluoromethane	89			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/14/2008	4-Bromofluorobenzene	74			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/14/2008	Benzene	850	6.4		ug/kg	250	1	SW846 8260B
CHECK SAMPLE	SOIL	8/14/2008	Toluene	860	9.1		ug/kg	250	1	SW846 8260B
CHECK SAMPLE	SOIL	8/14/2008	Trichloroethene	760	12		ug/kg	250	1	SW846 8260B
CHECK SAMPLE	SOIL	8/14/2008	1,2-Dichloroethane-d4	93			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/14/2008	Toluene-d8	86			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/14/2008	Dibromofluoromethane	89			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/14/2008	4-Bromofluorobenzene	79			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/14/2008	Chlorobenzene	810	6.3		ug/kg	250	1	SW846 8260B
CHECK SAMPLE	SOIL	8/14/2008	1,1-Dichloroethene	910	8.3		ug/kg	250	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/14/2008	Benzene	850	6.4		ug/kg	250	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/14/2008	Toluene	870	9.1		ug/kg	250	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/14/2008	Trichloroethene	790	12		ug/kg	250	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/14/2008	1,2-Dichloroethane-d4	94			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/14/2008	Toluene-d8	86			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/14/2008	Dibromofluoromethane	89			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/14/2008	4-Bromofluorobenzene	83			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/14/2008	Chlorobenzene	800	6.3		ug/kg	250	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/14/2008	1,1-Dichloroethene	900	8.3		ug/kg	250	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	Mercury	0.1	0.02	U	mg/kg	0.1	1	SW846 7471A
INTRA-LAB BLANK	SOIL	8/13/2008	Arsenic	1	0.3	U	mg/kg	1	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/13/2008	Lead	0.3	0.19	U	mg/kg	0.3	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/13/2008	Selenium	0.5	0.45	U	mg/kg	0.5	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/13/2008	Barium	20	0.07	U	mg/kg	20	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/13/2008	Silver	1	0.1	U	mg/kg	1	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/13/2008	Chromium	1	0.2	U	mg/kg	1	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/13/2008	Cadmium	0.5	0.04	U	mg/kg	0.5	1	SW846 6010B
CHECK SAMPLE	SOIL	8/13/2008	Mercury	0.81	0.02		mg/kg	0.1	1	SW846 7471A
CHECK SAMPLE	SOIL	8/13/2008	Arsenic	173	0.3		mg/kg	1	1	SW846 6010B
CHECK SAMPLE	SOIL	8/13/2008	Lead	45.4	0.19		mg/kg	0.3	1	SW846 6010B
CHECK SAMPLE	SOIL	8/13/2008	Selenium	175	0.45		mg/kg	0.5	1	SW846 6010B
CHECK SAMPLE	SOIL	8/13/2008	Barium	180	0.07		mg/kg	20	1	SW846 6010B
CHECK SAMPLE	SOIL	8/13/2008	Silver	4.9	0.1		mg/kg	1	1	SW846 6010B
CHECK SAMPLE	SOIL	8/13/2008	Chromium	18.5	0.2		mg/kg	1	1	SW846 6010B
CHECK SAMPLE	SOIL	8/13/2008	Cadmium	4.6	0.04		mg/kg	0.5	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/14/2008	C9 (nonane)	22			PERCENT		1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/14/2008	TPH (as Diesel)	10	2.8	U	mg/kg	10	1	SW846 8015B

Attachment B
Analytical Results
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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
CHECK SAMPLE	SOIL	8/14/2008	C9 (nonane)	22			PERCENT		1	SW846 8015B
CHECK SAMPLE	SOIL	8/14/2008	TPH (as Diesel)	21	2.8		mg/kg	10	1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/11/2008	Percent Solids	10	10	U	%	10	1	MCAWW 160.3 MOD
INTRA-LAB BLANK	SOIL	8/14/2008	Percent Solids	10	10	U	%	10	1	MCAWW 160.3 MOD
INTRA-LAB BLANK	SOIL	8/13/2008	Trifluorotoluene	60			PERCENT		1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/13/2008	TPH (as Gasoline)	100	28	U	ug/kg	100	1	SW846 8015B
CHECK SAMPLE	SOIL	8/13/2008	Trifluorotoluene	74			PERCENT		1	SW846 8015B
CHECK SAMPLE	SOIL	8/13/2008	TPH (as Gasoline)	230	28		ug/kg	100	1	SW846 8015B
DUPLICATE CHECK	SOIL	8/13/2008	Trifluorotoluene	64			PERCENT		1	SW846 8015B
DUPLICATE CHECK	SOIL	8/13/2008	TPH (as Gasoline)	220	28		ug/kg	100	1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/13/2008	Trifluorotoluene	111			PERCENT		1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/13/2008	TPH (as Gasoline)	5000	1700	U	ug/kg	5000	1	SW846 8015B
CHECK SAMPLE	SOIL	8/13/2008	Trifluorotoluene	103			PERCENT		1	SW846 8015B
CHECK SAMPLE	SOIL	8/13/2008	TPH (as Gasoline)	11000	1700		ug/kg	5000	1	SW846 8015B
DUPLICATE CHECK	SOIL	8/13/2008	Trifluorotoluene	100			PERCENT		1	SW846 8015B
DUPLICATE CHECK	SOIL	8/13/2008	TPH (as Gasoline)	11000	1700		ug/kg	5000	1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/13/2008	Oil and Grease (Gravimetric)	200		U	mg/kg	200	1	SW846 9071B-MOD HE
INTRA-LAB BLANK	SOIL	8/13/2008	n-Hexane Ext. Material	200		U	mg/kg	200	1	SW846 9071B
CHECK SAMPLE	SOIL	8/13/2008	n-Hexane Ext. Material	1370			mg/kg	200	1	SW846 9071B
DUPLICATE CHECK	SOIL	8/13/2008	n-Hexane Ext. Material	1360			mg/kg	200	1	SW846 9071B
INTRA-LAB BLANK	SOIL	8/13/2008	C9 (nonane)	25			PERCENT		1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/13/2008	TPH (as Diesel)	10	2.8	U	mg/kg	10	1	SW846 8015B
CHECK SAMPLE	SOIL	8/13/2008	C9 (nonane)	21			PERCENT		1	SW846 8015B
CHECK SAMPLE	SOIL	8/13/2008	TPH (as Diesel)	16	2.8		mg/kg	10	1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/13/2008	Ethylbenzene	5	0.26	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	Benzene	5	0.23	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	Toluene	5	0.27	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	Xylenes (total)	10	0.67	U	ug/kg	10	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	1,2-Dichloroethane-d4	97			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	Toluene-d8	101			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	Dibromofluoromethane	100			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	4-Bromofluorobenzene	93			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	Benzene	51	0.23		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	Toluene	51	0.27		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	Trichloroethene	50	0.42		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	1,2-Dichloroethane-d4	90			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	Toluene-d8	103			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	Dibromofluoromethane	94			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	4-Bromofluorobenzene	106			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	Chlorobenzene	49	0.33		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	1,1-Dichloroethene	52	0.52		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	Benzene	53	0.23		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	Toluene	53	0.27		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	Trichloroethene	52	0.42		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	1,2-Dichloroethane-d4	92			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	Toluene-d8	104			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	Dibromofluoromethane	97			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	4-Bromofluorobenzene	105			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	Chlorobenzene	51	0.33		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	1,1-Dichloroethene	55	0.52		ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	Ethylbenzene	5	0.26	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	Benzene	5	0.23	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	Toluene	5	0.27	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	Xylenes (total)	10	0.67	U	ug/kg	10	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	1,2-Dichloroethane-d4	95			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	Toluene-d8	101			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	Dibromofluoromethane	99			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/13/2008	4-Bromofluorobenzene	95			PERCENT		1	SW846 8260B

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
CHECK SAMPLE	SOIL	8/13/2008	Benzene	50	0.23		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	Toluene	50	0.27		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	Trichloroethene	50	0.42		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	1,2-Dichloroethane-d4	93			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	Toluene-d8	106			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	Dibromofluoromethane	99			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	4-Bromofluorobenzene	108			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	Chlorobenzene	48	0.33		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/13/2008	1,1-Dichloroethene	50	0.52		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	Benzene	49	0.23		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	Toluene	49	0.27		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	Trichloroethene	49	0.42		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	1,2-Dichloroethane-d4	93			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	Toluene-d8	104			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	Dibromofluoromethane	95			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	4-Bromofluorobenzene	107			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	Chlorobenzene	47	0.33		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/13/2008	1,1-Dichloroethene	49	0.52		ug/kg	5	1	SW846 8260B
B-249-081508 (5-6)	SO	8/15/2008	n-Hexane Ext. Material	257		U	mg/kg	257	1	SW846 9071B
B-249-081508 (5-6)	SO	8/15/2008	n-Hexane Extractable Material, Silica Gel Treated	260		U	mg/kg	260	1	SW846 9071B-MOD HE
B-249-081508 (5-6)	SO	8/15/2008	C9 (nonane)	11			PERCENT		1	SW846 8015B
B-249-081508 (5-6)	SO	8/15/2008	TPH (as Diesel)	35	3.6		mg/kg	13	1	SW846 8015B
B-249-081508 (5-6)	SO	8/15/2008	Trifluorotoluene	81			PERCENT		1	SW846 8015B
B-249-081508 (5-6)	SO	8/15/2008	TPH (as Gasoline)	130	36	U	ug/kg	130	1	SW846 8015B
B-249-081508 (5-6)	SO	8/15/2008	Aroclor 1016	42	27	U	ug/kg	42	1	SW846 8082
B-249-081508 (5-6)	SO	8/15/2008	Aroclor 1221	42	21	U	ug/kg	42	1	SW846 8082
B-249-081508 (5-6)	SO	8/15/2008	Aroclor 1232	42	18	U	ug/kg	42	1	SW846 8082
B-249-081508 (5-6)	SO	8/15/2008	Aroclor 1242	42	17	U	ug/kg	42	1	SW846 8082
B-249-081508 (5-6)	SO	8/15/2008	Aroclor 1248	42	22	U	ug/kg	42	1	SW846 8082
B-249-081508 (5-6)	SO	8/15/2008	Aroclor 1254	42	22	U	ug/kg	42	1	SW846 8082
B-249-081508 (5-6)	SO	8/15/2008	Aroclor 1260	42	22	U	ug/kg	42	1	SW846 8082
B-249-081508 (5-6)	SO	8/15/2008	Decachlorobiphenyl	131			PERCENT		1	SW846 8082
B-249-081508 (5-6)	SO	8/15/2008	Tetrachloro-m-xylene	96			PERCENT		1	SW846 8082
B-249-081508 (5-6)	SO	8/15/2008	Percent Solids	77.9	10		%	10	1	MCAWW 160.3 MOD
B-249-081508 (5-6) DUP	SO	8/15/2008	Percent Solids	77.5	10		%	10	1	MCAWW 160.3 MOD
B-249-081508 (4-5)	SO	8/15/2008	C9 (nonane)	14		DIL	PERCENT		50	SW846 8015B
B-249-081508 (4-5)	SO	8/15/2008	TPH (as Diesel)	2800	180		mg/kg	660	50	SW846 8015B
B-249-081508 (4-5)	SO	8/15/2008	Trifluorotoluene	98			PERCENT		1	SW846 8015B
B-249-081508 (4-5)	SO	8/15/2008	TPH (as Gasoline)	130	37	U	ug/kg	130	1	SW846 8015B
B-249-081508 (4-5)	SO	8/15/2008	Aroclor 1016	43	28	U	ug/kg	43	1	SW846 8082
B-249-081508 (4-5)	SO	8/15/2008	Aroclor 1221	43	21	U	ug/kg	43	1	SW846 8082
B-249-081508 (4-5)	SO	8/15/2008	Aroclor 1232	43	18	U	ug/kg	43	1	SW846 8082
B-249-081508 (4-5)	SO	8/15/2008	Aroclor 1242	43	17	U	ug/kg	43	1	SW846 8082
B-249-081508 (4-5)	SO	8/15/2008	Aroclor 1248	43	22	U	ug/kg	43	1	SW846 8082
B-249-081508 (4-5)	SO	8/15/2008	Aroclor 1254	43	22	U	ug/kg	43	1	SW846 8082
B-249-081508 (4-5)	SO	8/15/2008	Aroclor 1260	43	22	U	ug/kg	43	1	SW846 8082
B-249-081508 (4-5)	SO	8/15/2008	Decachlorobiphenyl	232		*	PERCENT		1	SW846 8082
B-249-081508 (4-5)	SO	8/15/2008	Tetrachloro-m-xylene	165			PERCENT		1	SW846 8082
B-249-081508 (4-5)	SO	8/15/2008	Percent Solids	76	10		%	10	1	MCAWW 160.3 MOD
B-253-081508 (5-6)	SO	8/15/2008	n-Hexane Ext. Material	4290			mg/kg	268	1	SW846 9071B
B-253-081508 (5-6)	SO	8/15/2008	n-Hexane Extractable Material, Silica Gel Treated	2200			mg/kg	270	1	SW846 9071B-MOD HE
B-253-081508 (5-6)	SO	8/15/2008	C9 (nonane)	8.6		DIL *	PERCENT		50	SW846 8015B
B-253-081508 (5-6)	SO	8/15/2008	TPH (as Diesel)	1400	190		mg/kg	670	50	SW846 8015B
B-253-081508 (5-6)	SO	8/15/2008	Trifluorotoluene	84			PERCENT		1	SW846 8015B
B-253-081508 (5-6)	SO	8/15/2008	TPH (as Gasoline)	700	37		ug/kg	130	1	SW846 8015B
B-253-081508 (5-6)	SO	8/15/2008	Mercury	1.3	0.02		mg/kg	0.13	1	SW846 7471A
B-253-081508 (5-6)	SO	8/15/2008	Aroclor 1016	44	28	U	ug/kg	44	1	SW846 8082
B-253-081508 (5-6)	SO	8/15/2008	Aroclor 1221	44	21	U	ug/kg	44	1	SW846 8082

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
B-253-081508 (5-6)	SO	8/15/2008	Aroclor 1232	44	19	U	ug/kg	44	1	SW846 8082
B-253-081508 (5-6)	SO	8/15/2008	Aroclor 1242	44	17	U	ug/kg	44	1	SW846 8082
B-253-081508 (5-6)	SO	8/15/2008	Aroclor 1248	44	23	U	ug/kg	44	1	SW846 8082
B-253-081508 (5-6)	SO	8/15/2008	Aroclor 1254	44	23	U	ug/kg	44	1	SW846 8082
B-253-081508 (5-6)	SO	8/15/2008	Aroclor 1260	44	23	U	ug/kg	44	1	SW846 8082
B-253-081508 (5-6)	SO	8/15/2008	Decachlorobiphenyl	125			PERCENT		1	SW846 8082
B-253-081508 (5-6)	SO	8/15/2008	Tetrachloro-m-xylene	80			PERCENT		1	SW846 8082
B-253-081508 (5-6)	SO	8/15/2008	Ethylbenzene	6.7	0.35	U	ug/kg	6.7	1	SW846 8260B
B-253-081508 (5-6)	SO	8/15/2008	Benzene	6.7	0.31	U	ug/kg	6.7	1	SW846 8260B
B-253-081508 (5-6)	SO	8/15/2008	Toluene	6.7	0.36	U	ug/kg	6.7	1	SW846 8260B
B-253-081508 (5-6)	SO	8/15/2008	Xylenes (total)	13	0.9	U	ug/kg	13	1	SW846 8260B
B-253-081508 (5-6)	SO	8/15/2008	1,2-Dichloroethane-d4	80			PERCENT		1	SW846 8260B
B-253-081508 (5-6)	SO	8/15/2008	Toluene-d8	68			PERCENT		1	SW846 8260B
B-253-081508 (5-6)	SO	8/15/2008	Dibromofluoromethane	85			PERCENT		1	SW846 8260B
B-253-081508 (5-6)	SO	8/15/2008	4-Bromofluorobenzene	77			PERCENT		1	SW846 8260B
B-253-081508 (5-6)	SO	8/15/2008	Arsenic	11.9	2		mg/kg	6.7	5	SW846 6010B
B-253-081508 (5-6)	SO	8/15/2008	Lead	56.6	1.3		mg/kg	2	5	SW846 6010B
B-253-081508 (5-6)	SO	8/15/2008	Selenium	3.3	3	G U	mg/kg	3.3	5	SW846 6010B
B-253-081508 (5-6)	SO	8/15/2008	Barium	217	0.1		mg/kg	26.8	1	SW846 6010B
B-253-081508 (5-6)	SO	8/15/2008	Silver	1.3	0.13	U	mg/kg	1.3	1	SW846 6010B
B-253-081508 (5-6)	SO	8/15/2008	Chromium	28.8	0.27		mg/kg	1.3	1	SW846 6010B
B-253-081508 (5-6)	SO	8/15/2008	Cadmium	3.3	0.24	G U	mg/kg	3.3	5	SW846 6010B
B-253-081508 (5-6)	SO	8/15/2008	Percent Solids	74.7	10		%	10	1	MCAWW 160.3 MOD
B-244-081508 (4-5)	SO	8/15/2008	n-Hexane Ext. Material	255		U	mg/kg	255	1	SW846 9071B
B-244-081508 (4-5)	SO	8/15/2008	n-Hexane Extractable Material, Silica Gel Treated	250		U	mg/kg	250	1	SW846 9071B-MOD HE
B-244-081508 (4-5)	SO	8/15/2008	C9 (nonane)	20			PERCENT		1	SW846 8015B
B-244-081508 (4-5)	SO	8/15/2008	TPH (as Diesel)	13	3.6	U	mg/kg	13	1	SW846 8015B
B-244-081508 (4-5)	SO	8/15/2008	Trifluorotoluene	100			PERCENT		1	SW846 8015B
B-244-081508 (4-5)	SO	8/15/2008	TPH (as Gasoline)	130	36	U	ug/kg	130	1	SW846 8015B
B-244-081508 (4-5)	SO	8/15/2008	Mercury	0.13	0.02	U	mg/kg	0.13	1	SW846 7471A
B-244-081508 (4-5)	SO	8/15/2008	Aroclor 1016	42	27	U	ug/kg	42	1	SW846 8082
B-244-081508 (4-5)	SO	8/15/2008	Aroclor 1221	42	20	U	ug/kg	42	1	SW846 8082
B-244-081508 (4-5)	SO	8/15/2008	Aroclor 1232	42	18	U	ug/kg	42	1	SW846 8082
B-244-081508 (4-5)	SO	8/15/2008	Aroclor 1242	42	17	U	ug/kg	42	1	SW846 8082
B-244-081508 (4-5)	SO	8/15/2008	Aroclor 1248	42	22	U	ug/kg	42	1	SW846 8082
B-244-081508 (4-5)	SO	8/15/2008	Aroclor 1254	42	22	U	ug/kg	42	1	SW846 8082
B-244-081508 (4-5)	SO	8/15/2008	Aroclor 1260	42	22	U	ug/kg	42	1	SW846 8082
B-244-081508 (4-5)	SO	8/15/2008	Decachlorobiphenyl	128			PERCENT		1	SW846 8082
B-244-081508 (4-5)	SO	8/15/2008	Tetrachloro-m-xylene	98			PERCENT		1	SW846 8082
B-244-081508 (4-5)	SO	8/15/2008	Ethylbenzene	5.7	0.29	U	ug/kg	5.7	0.89	SW846 8260B
B-244-081508 (4-5)	SO	8/15/2008	Benzene	5.7	0.26	U	ug/kg	5.7	0.89	SW846 8260B
B-244-081508 (4-5)	SO	8/15/2008	Toluene	5.7	0.31	U	ug/kg	5.7	0.89	SW846 8260B
B-244-081508 (4-5)	SO	8/15/2008	Xylenes (total)	11	0.76	U	ug/kg	11	0.89	SW846 8260B
B-244-081508 (4-5)	SO	8/15/2008	1,2-Dichloroethane-d4	92			PERCENT		0.89	SW846 8260B
B-244-081508 (4-5)	SO	8/15/2008	Toluene-d8	95			PERCENT		0.89	SW846 8260B
B-244-081508 (4-5)	SO	8/15/2008	Dibromofluoromethane	95			PERCENT		0.89	SW846 8260B
B-244-081508 (4-5)	SO	8/15/2008	4-Bromofluorobenzene	91			PERCENT		0.89	SW846 8260B
B-244-081508 (4-5)	SO	8/15/2008	Arsenic	5.5	0.38		mg/kg	1.3	1	SW846 6010B
B-244-081508 (4-5)	SO	8/15/2008	Lead	10.7	0.24		mg/kg	0.38	1	SW846 6010B
B-244-081508 (4-5)	SO	8/15/2008	Selenium	0.64	0.57	U	mg/kg	0.64	1	SW846 6010B
B-244-081508 (4-5)	SO	8/15/2008	Barium	49.3	0.09		mg/kg	25.5	1	SW846 6010B
B-244-081508 (4-5)	SO	8/15/2008	Silver	1.3	0.13	U	mg/kg	1.3	1	SW846 6010B
B-244-081508 (4-5)	SO	8/15/2008	Chromium	10.3	0.25		mg/kg	1.3	1	SW846 6010B
B-244-081508 (4-5)	SO	8/15/2008	Cadmium	0.64	0.05	U	mg/kg	0.64	1	SW846 6010B
B-244-081508 (4-5)	SO	8/15/2008	Percent Solids	78.6	10		%	10	1	MCAWW 160.3 MOD
B-248-081508 (4.3-5.3)	SO	8/15/2008	n-Hexane Ext. Material	11800			mg/kg	248	1	SW846 9071B
B-248-081508 (4.3-5.3)	SO	8/15/2008	n-Hexane Extractable Material, Silica Gel Treated	7000			mg/kg	250	1	SW846 9071B-MOD HE
B-248-081508 (4.3-5.3)	SO	8/15/2008	C9 (nonane)	96		DIL	PERCENT		500	SW846 8015B

Attachment B
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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
B-248-081508 (4.3-5.3)	SO	8/15/2008	TPH (as Diesel)	12000	1700		mg/kg	6200	500	SW846 8015B
B-248-081508 (4.3-5.3)	SO	8/15/2008	Trifluorotoluene	67			PERCENT		1	SW846 8015B
B-248-081508 (4.3-5.3)	SO	8/15/2008	TPH (as Gasoline)	1100	35		ug/kg	120	1	SW846 8015B
B-248-081508 (4.3-5.3)	SO	8/15/2008	Aroclor 1016	4100	2600	U	ug/kg	4100	100	SW846 8082
B-248-081508 (4.3-5.3)	SO	8/15/2008	Aroclor 1221	4100	2000	U	ug/kg	4100	100	SW846 8082
B-248-081508 (4.3-5.3)	SO	8/15/2008	Aroclor 1232	4100	1700	U	ug/kg	4100	100	SW846 8082
B-248-081508 (4.3-5.3)	SO	8/15/2008	Aroclor 1242	4100	1600	U	ug/kg	4100	100	SW846 8082
B-248-081508 (4.3-5.3)	SO	8/15/2008	Aroclor 1248	4100	2100	U	ug/kg	4100	100	SW846 8082
B-248-081508 (4.3-5.3)	SO	8/15/2008	Aroclor 1254	70000	2100		ug/kg	4100	100	SW846 8082
B-248-081508 (4.3-5.3)	SO	8/15/2008	Aroclor 1260	4100	2100	U	ug/kg	4100	100	SW846 8082
B-248-081508 (4.3-5.3)	SO	8/15/2008	Decachlorobiphenyl	2170		DIL *	PERCENT		100	SW846 8082
B-248-081508 (4.3-5.3)	SO	8/15/2008	Tetrachloro-m-xylene	206		DIL *	PERCENT		100	SW846 8082
B-248-081508 (4.3-5.3)	SO	8/15/2008	Percent Solids	80.5	10		%	10	1	MCAWW 160.3 MOD
B-251-081508 (4-5)	SO	8/15/2008	n-Hexane Ext. Material	243		U	mg/kg	243	1	SW846 9071B
B-251-081508 (4-5)	SO	8/15/2008	n-Hexane Extractable Material, Silica Gel Treated	240		U	mg/kg	240	1	SW846 9071B-MOD HE
B-251-081508 (4-5)	SO	8/15/2008	C9 (nonane)	22			PERCENT		1	SW846 8015B
B-251-081508 (4-5)	SO	8/15/2008	TPH (as Diesel)	24	3.4		mg/kg	12	1	SW846 8015B
B-251-081508 (4-5)	SO	8/15/2008	Trifluorotoluene	99			PERCENT		1	SW846 8015B
B-251-081508 (4-5)	SO	8/15/2008	TPH (as Gasoline)	120	34	U	ug/kg	120	1	SW846 8015B
B-251-081508 (4-5)	SO	8/15/2008	Mercury	0.12	0.02	U	mg/kg	0.12	1	SW846 7471A
B-251-081508 (4-5)	SO	8/15/2008	Aroclor 1016	40	25	U	ug/kg	40	1	SW846 8082
B-251-081508 (4-5)	SO	8/15/2008	Aroclor 1221	40	19	U	ug/kg	40	1	SW846 8082
B-251-081508 (4-5)	SO	8/15/2008	Aroclor 1232	40	17	U	ug/kg	40	1	SW846 8082
B-251-081508 (4-5)	SO	8/15/2008	Aroclor 1242	40	16	U	ug/kg	40	1	SW846 8082
B-251-081508 (4-5)	SO	8/15/2008	Aroclor 1248	40	21	U	ug/kg	40	1	SW846 8082
B-251-081508 (4-5)	SO	8/15/2008	Aroclor 1254	40	21	U	ug/kg	40	1	SW846 8082
B-251-081508 (4-5)	SO	8/15/2008	Aroclor 1260	40	21	U	ug/kg	40	1	SW846 8082
B-251-081508 (4-5)	SO	8/15/2008	Decachlorobiphenyl	132			PERCENT		1	SW846 8082
B-251-081508 (4-5)	SO	8/15/2008	Tetrachloro-m-xylene	91			PERCENT		1	SW846 8082
B-251-081508 (4-5)	SO	8/15/2008	Ethylbenzene	5.6	0.29	U	ug/kg	5.6	0.92	SW846 8260B
B-251-081508 (4-5)	SO	8/15/2008	Benzene	5.6	0.26	U	ug/kg	5.6	0.92	SW846 8260B
B-251-081508 (4-5)	SO	8/15/2008	Toluene	5.6	0.3	U	ug/kg	5.6	0.92	SW846 8260B
B-251-081508 (4-5)	SO	8/15/2008	Xylenes (total)	11	0.75	U	ug/kg	11	0.92	SW846 8260B
B-251-081508 (4-5)	SO	8/15/2008	1,2-Dichloroethane-d4	95			PERCENT		0.92	SW846 8260B
B-251-081508 (4-5)	SO	8/15/2008	Toluene-d8	91			PERCENT		0.92	SW846 8260B
B-251-081508 (4-5)	SO	8/15/2008	Dibromofluoromethane	97			PERCENT		0.92	SW846 8260B
B-251-081508 (4-5)	SO	8/15/2008	4-Bromofluorobenzene	82			PERCENT		0.92	SW846 8260B
B-251-081508 (4-5)	SO	8/15/2008	Arsenic	5.7	0.36		mg/kg	1.2	1	SW846 6010B
B-251-081508 (4-5)	SO	8/15/2008	Lead	104	0.23		mg/kg	0.36	1	SW846 6010B
B-251-081508 (4-5)	SO	8/15/2008	Selenium	0.61	0.55	U	mg/kg	0.61	1	SW846 6010B
B-251-081508 (4-5)	SO	8/15/2008	Barium	25.6	0.09		mg/kg	24.3	1	SW846 6010B
B-251-081508 (4-5)	SO	8/15/2008	Silver	1.2	0.12	U	mg/kg	1.2	1	SW846 6010B
B-251-081508 (4-5)	SO	8/15/2008	Chromium	8.5	0.24		mg/kg	1.2	1	SW846 6010B
B-251-081508 (4-5)	SO	8/15/2008	Cadmium	0.61	0.04	U	mg/kg	0.61	1	SW846 6010B
B-251-081508 (4-5)	SO	8/15/2008	Percent Solids	82.4	10		%	10	1	MCAWW 160.3 MOD
B-250-081508 (4-5)	SO	8/15/2008	n-Hexane Ext. Material	308		U	mg/kg	308	1	SW846 9071B
B-250-081508 (4-5)	SO	8/15/2008	n-Hexane Extractable Material, Silica Gel Treated	310		U	mg/kg	310	1	SW846 9071B-MOD HE
B-250-081508 (4-5)	SO	8/15/2008	C9 (nonane)	19		DIL	PERCENT		10	SW846 8015B
B-250-081508 (4-5)	SO	8/15/2008	TPH (as Diesel)	510	43		mg/kg	150	10	SW846 8015B
B-250-081508 (4-5)	SO	8/15/2008	Trifluorotoluene	52			PERCENT		1	SW846 8015B
B-250-081508 (4-5)	SO	8/15/2008	TPH (as Gasoline)	530	43		ug/kg	150	1	SW846 8015B
B-250-081508 (4-5)	SO	8/15/2008	Aroclor 1016	51	32	U	ug/kg	51	1	SW846 8082
B-250-081508 (4-5)	SO	8/15/2008	Aroclor 1221	51	25	U	ug/kg	51	1	SW846 8082
B-250-081508 (4-5)	SO	8/15/2008	Aroclor 1232	51	22	U	ug/kg	51	1	SW846 8082
B-250-081508 (4-5)	SO	8/15/2008	Aroclor 1242	51	20	U	ug/kg	51	1	SW846 8082
B-250-081508 (4-5)	SO	8/15/2008	Aroclor 1248	51	26	U	ug/kg	51	1	SW846 8082
B-250-081508 (4-5)	SO	8/15/2008	Aroclor 1254	51	26	U	ug/kg	51	1	SW846 8082
B-250-081508 (4-5)	SO	8/15/2008	Aroclor 1260	51	26	U	ug/kg	51	1	SW846 8082

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B-250-081508 (4-5)	SO	8/15/2008	Decachlorobiphenyl	100			PERCENT		1	SW846 8082
B-250-081508 (4-5)	SO	8/15/2008	Tetrachloro-m-xylene	79			PERCENT		1	SW846 8082
B-250-081508 (4-5)	SO	8/15/2008	Percent Solids	65	10		%	10	1	MCAWW 160.3 MOD
B-246-B-250-COMP-081508	SO	8/15/2008	Mercury	0.13	0.02	U	mg/kg	0.13	1	SW846 7471A
B-246-B-250-COMP-081508	SO	8/15/2008	Ethylbenzene	5.6	0.29	U	ug/kg	5.6	0.87	SW846 8260B
B-246-B-250-COMP-081508	SO	8/15/2008	Benzene	5.6	0.26	U	ug/kg	5.6	0.87	SW846 8260B
B-246-B-250-COMP-081508	SO	8/15/2008	Toluene	5.9	0.3		ug/kg	5.6	0.87	SW846 8260B
B-246-B-250-COMP-081508	SO	8/15/2008	Xylenes (total)	11	0.75	U	ug/kg	11	0.87	SW846 8260B
B-246-B-250-COMP-081508	SO	8/15/2008	1,2-Dichloroethane-d4	95			PERCENT		0.87	SW846 8260B
B-246-B-250-COMP-081508	SO	8/15/2008	Toluene-d8	80			PERCENT		0.87	SW846 8260B
B-246-B-250-COMP-081508	SO	8/15/2008	Dibromofluoromethane	98			PERCENT		0.87	SW846 8260B
B-246-B-250-COMP-081508	SO	8/15/2008	4-Bromofluorobenzene	78			PERCENT		0.87	SW846 8260B
B-246-B-250-COMP-081508	SO	8/15/2008	Arsenic	13.6	0.39		mg/kg	1.3	1	SW846 6010B
B-246-B-250-COMP-081508	SO	8/15/2008	Lead	23.8	0.25		mg/kg	0.39	1	SW846 6010B
B-246-B-250-COMP-081508	SO	8/15/2008	Selenium	0.65	0.58	U	mg/kg	0.65	1	SW846 6010B
B-246-B-250-COMP-081508	SO	8/15/2008	Barium	56	0.09		mg/kg	25.9	1	SW846 6010B
B-246-B-250-COMP-081508	SO	8/15/2008	Silver	1.3	0.13	U	mg/kg	1.3	1	SW846 6010B
B-246-B-250-COMP-081508	SO	8/15/2008	Chromium	32	0.26		mg/kg	1.3	1	SW846 6010B
B-246-B-250-COMP-081508	SO	8/15/2008	Cadmium	0.65	0.05	U	mg/kg	0.65	1	SW846 6010B
B-246-B-250-COMP-081508	SO	8/15/2008	Percent Solids	77.2	10		%	10	1	MCAWW 160.3 MOD
B-265-081508 (4-5)	SO	8/15/2008	n-Hexane Ext. Material	281		U	mg/kg	281	1	SW846 9071B
B-265-081508 (4-5)	SO	8/15/2008	n-Hexane Extractable Material, Silica Gel Treated	280		U	mg/kg	280	1	SW846 9071B-MOD HE
B-265-081508 (4-5)	SO	8/15/2008	C9 (nonane)	17			PERCENT		1	SW846 8015B
B-265-081508 (4-5)	SO	8/15/2008	TPH (as Diesel)	14	3.9	U	mg/kg	14	1	SW846 8015B
B-265-081508 (4-5)	SO	8/15/2008	Trifluorotoluene	103			PERCENT		1	SW846 8015B
B-265-081508 (4-5)	SO	8/15/2008	TPH (as Gasoline)	140	39	U	ug/kg	140	1	SW846 8015B
B-265-081508 (4-5)	SO	8/15/2008	Mercury	0.14	0.02	U	mg/kg	0.14	1	SW846 7471A
B-265-081508 (4-5)	SO	8/15/2008	Aroclor 1016	46	30	U	ug/kg	46	1	SW846 8082
B-265-081508 (4-5)	SO	8/15/2008	Aroclor 1221	46	23	U	ug/kg	46	1	SW846 8082
B-265-081508 (4-5)	SO	8/15/2008	Aroclor 1232	46	20	U	ug/kg	46	1	SW846 8082
B-265-081508 (4-5)	SO	8/15/2008	Aroclor 1242	46	18	U	ug/kg	46	1	SW846 8082
B-265-081508 (4-5)	SO	8/15/2008	Aroclor 1248	46	24	U	ug/kg	46	1	SW846 8082
B-265-081508 (4-5)	SO	8/15/2008	Aroclor 1254	46	24	U	ug/kg	46	1	SW846 8082
B-265-081508 (4-5)	SO	8/15/2008	Aroclor 1260	46	24	U	ug/kg	46	1	SW846 8082
B-265-081508 (4-5)	SO	8/15/2008	Decachlorobiphenyl	114			PERCENT		1	SW846 8082
B-265-081508 (4-5)	SO	8/15/2008	Tetrachloro-m-xylene	90			PERCENT		1	SW846 8082
B-265-081508 (4-5)	SO	8/15/2008	Ethylbenzene	7	0.37	U	ug/kg	7	1	SW846 8260B
B-265-081508 (4-5)	SO	8/15/2008	Benzene	7	0.32	U	ug/kg	7	1	SW846 8260B
B-265-081508 (4-5)	SO	8/15/2008	Toluene	7	0.38	U	ug/kg	7	1	SW846 8260B
B-265-081508 (4-5)	SO	8/15/2008	Xylenes (total)	14	0.94	U	ug/kg	14	1	SW846 8260B
B-265-081508 (4-5)	SO	8/15/2008	1,2-Dichloroethane-d4	87			PERCENT		1	SW846 8260B
B-265-081508 (4-5)	SO	8/15/2008	Toluene-d8	90			PERCENT		1	SW846 8260B
B-265-081508 (4-5)	SO	8/15/2008	Dibromofluoromethane	90			PERCENT		1	SW846 8260B
B-265-081508 (4-5)	SO	8/15/2008	4-Bromofluorobenzene	101			PERCENT		1	SW846 8260B
B-265-081508 (4-5)	SO	8/15/2008	Arsenic	3.5	0.42		mg/kg	1.4	1	SW846 6010B
B-265-081508 (4-5)	SO	8/15/2008	Lead	6	0.27		mg/kg	0.42	1	SW846 6010B
B-265-081508 (4-5)	SO	8/15/2008	Selenium	0.7	0.63	U	mg/kg	0.7	1	SW846 6010B
B-265-081508 (4-5)	SO	8/15/2008	Barium	28.1	0.1	U	mg/kg	28.1	1	SW846 6010B
B-265-081508 (4-5)	SO	8/15/2008	Silver	1.4	0.14	U	mg/kg	1.4	1	SW846 6010B
B-265-081508 (4-5)	SO	8/15/2008	Chromium	8	0.28		mg/kg	1.4	1	SW846 6010B
B-265-081508 (4-5)	SO	8/15/2008	Cadmium	0.7	0.05	U	mg/kg	0.7	1	SW846 6010B
B-265-081508 (4-5)	SO	8/15/2008	Percent Solids	71.1	10		%	10	1	MCAWW 160.3 MOD
B-247-081508 (2-3)	SO	8/15/2008	n-Hexane Ext. Material	247		U	mg/kg	247	1	SW846 9071B
B-247-081508 (2-3)	SO	8/15/2008	n-Hexane Extractable Material, Silica Gel Treated	250		U	mg/kg	250	1	SW846 9071B-MOD HE
B-247-081508 (2-3)	SO	8/15/2008	C9 (nonane)	24			PERCENT		1	SW846 8015B
B-247-081508 (2-3)	SO	8/15/2008	TPH (as Diesel)	67	3.5		mg/kg	12	1	SW846 8015B
B-247-081508 (2-3)	SO	8/15/2008	Trifluorotoluene	62			PERCENT		1	SW846 8015B
B-247-081508 (2-3)	SO	8/15/2008	TPH (as Gasoline)	640	35		ug/kg	120	1	SW846 8015B

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B-247-081508 (2-3)	SO	8/15/2008	Aroclor 1016	41	26	U	ug/kg	41	1	SW846 8082
B-247-081508 (2-3)	SO	8/15/2008	Aroclor 1221	41	20	U	ug/kg	41	1	SW846 8082
B-247-081508 (2-3)	SO	8/15/2008	Aroclor 1232	41	17	U	ug/kg	41	1	SW846 8082
B-247-081508 (2-3)	SO	8/15/2008	Aroclor 1242	41	16	U	ug/kg	41	1	SW846 8082
B-247-081508 (2-3)	SO	8/15/2008	Aroclor 1248	41	21	U	ug/kg	41	1	SW846 8082
B-247-081508 (2-3)	SO	8/15/2008	Aroclor 1254	41	21	U	ug/kg	41	1	SW846 8082
B-247-081508 (2-3)	SO	8/15/2008	Aroclor 1260	41	21	U	ug/kg	41	1	SW846 8082
B-247-081508 (2-3)	SO	8/15/2008	Decachlorobiphenyl	128			PERCENT		1	SW846 8082
B-247-081508 (2-3)	SO	8/15/2008	Tetrachloro-m-xylene	88			PERCENT		1	SW846 8082
B-247-081508 (2-3)	SO	8/15/2008	Percent Solids	81	10		%	10	1	MCAWW 160.3 MOD
B-247-081508 (2-3)	SO	8/15/2008	Trifluorotoluene	53			PERCENT		1	SW846 8015B
B-247-081508 (2-3)	SO	8/15/2008	TPH (as Gasoline)	47	35		PERCENT	120	1	SW846 8015B
B-247-081508 (2-3)	SO	8/15/2008	Trifluorotoluene	67			PERCENT		1	SW846 8015B
B-247-081508 (2-3)	SO	8/15/2008	TPH (as Gasoline)	112	35		PERCENT	120	1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/15/2008	Mercury	0.1	0.02	U	mg/kg	0.1	1	SW846 7471A
INTRA-LAB BLANK	SOIL	8/15/2008	Arsenic	1	0.3	U	mg/kg	1	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/15/2008	Lead	0.3	0.19	U	mg/kg	0.3	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/15/2008	Selenium	0.5	0.45	U	mg/kg	0.5	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/15/2008	Barium	20	0.07	U	mg/kg	20	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/15/2008	Silver	1	0.1	U	mg/kg	1	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/15/2008	Chromium	1	0.2	U	mg/kg	1	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/15/2008	Cadmium	0.5	0.04	U	mg/kg	0.5	1	SW846 6010B
CHECK SAMPLE	SOIL	8/15/2008	Mercury	0.87	0.02		mg/kg	0.1	1	SW846 7471A
CHECK SAMPLE	SOIL	8/15/2008	Arsenic	185	0.3		mg/kg	1	1	SW846 6010B
CHECK SAMPLE	SOIL	8/15/2008	Lead	47.5	0.19		mg/kg	0.3	1	SW846 6010B
CHECK SAMPLE	SOIL	8/15/2008	Selenium	188	0.45		mg/kg	0.5	1	SW846 6010B
CHECK SAMPLE	SOIL	8/15/2008	Barium	188	0.07		mg/kg	20	1	SW846 6010B
CHECK SAMPLE	SOIL	8/15/2008	Silver	5.2	0.1		mg/kg	1	1	SW846 6010B
CHECK SAMPLE	SOIL	8/15/2008	Chromium	19.1	0.2		mg/kg	1	1	SW846 6010B
CHECK SAMPLE	SOIL	8/15/2008	Cadmium	4.8	0.04		mg/kg	0.5	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/12/2008	Aroclor 1016	33	21	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/12/2008	Aroclor 1221	33	16	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/12/2008	Aroclor 1232	33	14	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/12/2008	Aroclor 1242	33	13	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/12/2008	Aroclor 1248	33	17	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/12/2008	Aroclor 1254	33	17	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/12/2008	Aroclor 1260	33	17	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/12/2008	Decachlorobiphenyl	128			PERCENT		1	SW846 8082
INTRA-LAB BLANK	SOIL	8/12/2008	Tetrachloro-m-xylene	86			PERCENT		1	SW846 8082
CHECK SAMPLE	SOIL	8/12/2008	Aroclor 1016	250	21		ug/kg	33	1	SW846 8082
CHECK SAMPLE	SOIL	8/12/2008	Aroclor 1260	260	17		ug/kg	33	1	SW846 8082
CHECK SAMPLE	SOIL	8/12/2008	Decachlorobiphenyl	128			PERCENT		1	SW846 8082
CHECK SAMPLE	SOIL	8/12/2008	Tetrachloro-m-xylene	77			PERCENT		1	SW846 8082
INTRA-LAB BLANK	SOIL	8/15/2008	Trifluorotoluene	105			PERCENT		1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/15/2008	TPH (as Gasoline)	100	28	U	ug/kg	100	1	SW846 8015B
CHECK SAMPLE	SOIL	8/15/2008	Trifluorotoluene	106			PERCENT		1	SW846 8015B
CHECK SAMPLE	SOIL	8/15/2008	TPH (as Gasoline)	230	28		ug/kg	100	1	SW846 8015B
DUPLICATE CHECK	SOIL	8/15/2008	Trifluorotoluene	106			PERCENT		1	SW846 8015B
DUPLICATE CHECK	SOIL	8/15/2008	TPH (as Gasoline)	250	28		ug/kg	100	1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/13/2008	n-Hexane Extractable Material, Silica Gel Treated	200		U	mg/kg	200	1	SW846 9071B-MOD HE
CHECK SAMPLE	SOIL	8/13/2008	n-Hexane Extractable Material, Silica Gel Treated	610			mg/kg	200	1	SW846 9071B-MOD HE
DUPLICATE CHECK	SOIL	8/13/2008	n-Hexane Extractable Material, Silica Gel Treated	610			mg/kg	200	1	SW846 9071B-MOD HE
INTRA-LAB BLANK	SOIL	8/13/2008	n-Hexane Ext. Material	200		U	mg/kg	200	1	SW846 9071B
CHECK SAMPLE	SOIL	8/13/2008	n-Hexane Ext. Material	1370			mg/kg	200	1	SW846 9071B
DUPLICATE CHECK	SOIL	8/13/2008	n-Hexane Ext. Material	1360			mg/kg	200	1	SW846 9071B
INTRA-LAB BLANK	SOIL	8/13/2008	C9 (nonane)	25			PERCENT		1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/13/2008	TPH (as Diesel)	10	2.8	U	mg/kg	10	1	SW846 8015B
CHECK SAMPLE	SOIL	8/13/2008	C9 (nonane)	21			PERCENT		1	SW846 8015B

Attachment B
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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
CHECK SAMPLE	SOIL	8/13/2008	TPH (as Diesel)	16	2.8		mg/kg	10	1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/15/2008	Trifluorotoluene	65			PERCENT		1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/15/2008	TPH (as Gasoline)	100	28	U	ug/kg	100	1	SW846 8015B
CHECK SAMPLE	SOIL	8/15/2008	Trifluorotoluene	62			PERCENT		1	SW846 8015B
CHECK SAMPLE	SOIL	8/15/2008	TPH (as Gasoline)	190	28		ug/kg	100	1	SW846 8015B
DUPLICATE CHECK	SOIL	8/15/2008	Trifluorotoluene	64			PERCENT		1	SW846 8015B
DUPLICATE CHECK	SOIL	8/15/2008	TPH (as Gasoline)	220	28		ug/kg	100	1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/11/2008	n-Hexane Extractable Material, Silica Gel Treated	200		U	mg/kg	200	1	SW846 9071B-MOD HE
CHECK SAMPLE	SOIL	8/11/2008	n-Hexane Extractable Material, Silica Gel Treated	570			mg/kg	200	1	SW846 9071B-MOD HE
DUPLICATE CHECK	SOIL	8/11/2008	n-Hexane Extractable Material, Silica Gel Treated	610			mg/kg	200	1	SW846 9071B-MOD HE
INTRA-LAB BLANK	SOIL	8/15/2008	n-Hexane Ext. Material	200		U	mg/kg	200	1	SW846 9071B
CHECK SAMPLE	SOIL	8/15/2008	n-Hexane Ext. Material	1280			mg/kg	200	1	SW846 9071B
DUPLICATE CHECK	SOIL	8/15/2008	n-Hexane Ext. Material	1380			mg/kg	200	1	SW846 9071B
INTRA-LAB BLANK	SOIL	8/12/2008	Ethylbenzene	5	0.26	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/12/2008	Benzene	5	0.23	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/12/2008	Toluene	5	0.27	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/12/2008	Xylenes (total)	10	0.67	U	ug/kg	10	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/12/2008	1,2-Dichloroethane-d4	89			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/12/2008	Toluene-d8	84			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/12/2008	Dibromofluoromethane	87			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/12/2008	4-Bromofluorobenzene	85			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/12/2008	Benzene	42	0.23		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/12/2008	Toluene	43	0.27		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/12/2008	Trichloroethene	43	0.42		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/12/2008	1,2-Dichloroethane-d4	83			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/12/2008	Toluene-d8	88			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/12/2008	Dibromofluoromethane	84			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/12/2008	4-Bromofluorobenzene	96			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/12/2008	Chlorobenzene	41	0.33		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/12/2008	1,1-Dichloroethene	42	0.52		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/12/2008	Benzene	43	0.23		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/12/2008	Toluene	44	0.27		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/12/2008	Trichloroethene	44	0.42		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/12/2008	1,2-Dichloroethane-d4	82			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/12/2008	Toluene-d8	87			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/12/2008	Dibromofluoromethane	85			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/12/2008	4-Bromofluorobenzene	95			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/12/2008	Chlorobenzene	43	0.33		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/12/2008	1,1-Dichloroethene	43	0.52		ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	Ethylbenzene	5	0.26	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	Benzene	5	0.23	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	Toluene	5	0.27	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	Xylenes (total)	10	0.67	U	ug/kg	10	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	1,2-Dichloroethane-d4	90			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	Toluene-d8	95			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	Dibromofluoromethane	93			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	4-Bromofluorobenzene	92			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	Benzene	51	0.23		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	Toluene	52	0.27		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	Trichloroethene	49	0.42		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	1,2-Dichloroethane-d4	89			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	Toluene-d8	99			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	Dibromofluoromethane	94			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	4-Bromofluorobenzene	106			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	Chlorobenzene	48	0.33		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	1,1-Dichloroethene	52	0.52		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	Benzene	49	0.23		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	Toluene	50	0.27		ug/kg	5	1	SW846 8260B

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
DUPLICATE CHECK	SOIL	8/15/2008	Trichloroethene	48	0.42		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	1,2-Dichloroethane-d4	88			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	Toluene-d8	97			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	Dibromofluoromethane	93			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	4-Bromofluorobenzene	105			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	Chlorobenzene	47	0.33		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	1,1-Dichloroethene	49	0.52		ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	Percent Solids	10	10	U	%	10	1	MCAWW 160.3 MOD
INTRA-LAB BLANK	SOIL	8/15/2008	Ethylbenzene	5	0.26	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	Benzene	5	0.23	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	Toluene	5	0.27	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	Xylenes (total)	10	0.67	U	ug/kg	10	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	1,2-Dichloroethane-d4	74			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	Toluene-d8	86			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	Dibromofluoromethane	79			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	4-Bromofluorobenzene	101			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	Benzene	51	0.23		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	Toluene	54	0.27		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	Trichloroethene	50	0.42		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	1,2-Dichloroethane-d4	71			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	Toluene-d8	87			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	Dibromofluoromethane	78			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	4-Bromofluorobenzene	113			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	Chlorobenzene	51	0.33		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	1,1-Dichloroethene	54	0.52		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	Benzene	51	0.23		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	Toluene	52	0.27		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	Trichloroethene	51	0.42		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	1,2-Dichloroethane-d4	74			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	Toluene-d8	90			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	Dibromofluoromethane	80			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	4-Bromofluorobenzene	113			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	Chlorobenzene	48	0.33		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	1,1-Dichloroethene	55	0.52		ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/16/2008	Aroclor 1016	33	21	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/16/2008	Aroclor 1221	33	16	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/16/2008	Aroclor 1232	33	14	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/16/2008	Aroclor 1242	33	13	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/16/2008	Aroclor 1248	33	17	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/16/2008	Aroclor 1254	33	17	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/16/2008	Aroclor 1260	33	17	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/16/2008	Decachlorobiphenyl	122			PERCENT		1	SW846 8082
INTRA-LAB BLANK	SOIL	8/16/2008	Tetrachloro-m-xylene	71			PERCENT		1	SW846 8082
CHECK SAMPLE	SOIL	8/16/2008	Aroclor 1016	310	21		ug/kg	33	1	SW846 8082
CHECK SAMPLE	SOIL	8/16/2008	Aroclor 1260	350	17		ug/kg	33	1	SW846 8082
CHECK SAMPLE	SOIL	8/16/2008	Decachlorobiphenyl	158			PERCENT		1	SW846 8082
CHECK SAMPLE	SOIL	8/16/2008	Tetrachloro-m-xylene	93			PERCENT		1	SW846 8082
B-266-081808(4-6)	SO	8/18/2008	n-Hexane Ext. Material	251		U	mg/kg	251	1	SW846 9071B
B-266-081808(4-6)	SO	8/18/2008	n-Hexane Extractable Material, Silica Gel Treated	250		U	mg/kg	250	1	SW846 9071B-MOD HE
B-266-081808(4-6)	SO	8/18/2008	C9 (nonane)	32			PERCENT		1	SW846 8015B
B-266-081808(4-6)	SO	8/18/2008	TPH (as Diesel)	48	3.5		mg/kg	13	1	SW846 8015B
B-266-081808(4-6)	SO	8/18/2008	Trifluorotoluene	47			PERCENT		1	SW846 8015B
B-266-081808(4-6)	SO	8/18/2008	TPH (as Gasoline)	130	35	U	ug/kg	130	1	SW846 8015B
B-266-081808(4-6)	SO	8/18/2008	Mercury	0.13	0.02	U	mg/kg	0.13	1	SW846 7471A
B-266-081808(4-6)	SO	8/18/2008	Aroclor 1016	410	260	U	ug/kg	410	10	SW846 8082
B-266-081808(4-6)	SO	8/18/2008	Aroclor 1221	410	200	U	ug/kg	410	10	SW846 8082
B-266-081808(4-6)	SO	8/18/2008	Aroclor 1232	410	180	U	ug/kg	410	10	SW846 8082
B-266-081808(4-6)	SO	8/18/2008	Aroclor 1242	410	160	U	ug/kg	410	10	SW846 8082

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
B-266-081808(4-6)	SO	8/18/2008	Aroclor 1248	410	210	U	ug/kg	410	10	SW846 8082
B-266-081808(4-6)	SO	8/18/2008	Aroclor 1254	410	210	U	ug/kg	410	10	SW846 8082
B-266-081808(4-6)	SO	8/18/2008	Aroclor 1260	410	210	U	ug/kg	410	10	SW846 8082
B-266-081808(4-6)	SO	8/18/2008	Decachlorobiphenyl	217		DIL *	PERCENT		10	SW846 8082
B-266-081808(4-6)	SO	8/18/2008	Tetrachloro-m-xylene	115		DIL	PERCENT		10	SW846 8082
B-266-081808(4-6)	SO	8/18/2008	Ethylbenzene	5.5	0.28	U	ug/kg	5.5	0.87	SW846 8260B
B-266-081808(4-6)	SO	8/18/2008	Benzene	5.5	0.25	U	ug/kg	5.5	0.87	SW846 8260B
B-266-081808(4-6)	SO	8/18/2008	Toluene	5.5	0.3	U	ug/kg	5.5	0.87	SW846 8260B
B-266-081808(4-6)	SO	8/18/2008	Xylenes (total)	11	0.73	U	ug/kg	11	0.87	SW846 8260B
B-266-081808(4-6)	SO	8/18/2008	1,2-Dichloroethane-d4	99			PERCENT		0.87	SW846 8260B
B-266-081808(4-6)	SO	8/18/2008	Toluene-d8	86			PERCENT		0.87	SW846 8260B
B-266-081808(4-6)	SO	8/18/2008	Dibromofluoromethane	102			PERCENT		0.87	SW846 8260B
B-266-081808(4-6)	SO	8/18/2008	4-Bromofluorobenzene	61			PERCENT		0.87	SW846 8260B
B-266-081808(4-6)	SO	8/18/2008	Arsenic	5.8	0.38		mg/kg	1.3	1	SW846 6010B
B-266-081808(4-6)	SO	8/18/2008	Lead	15.5	0.24		mg/kg	0.38	1	SW846 6010B
B-266-081808(4-6)	SO	8/18/2008	Selenium	0.63	0.57	U	mg/kg	0.63	1	SW846 6010B
B-266-081808(4-6)	SO	8/18/2008	Barium	51.3	0.09		mg/kg	25.1	1	SW846 6010B
B-266-081808(4-6)	SO	8/18/2008	Silver	1.3	0.13	U	mg/kg	1.3	1	SW846 6010B
B-266-081808(4-6)	SO	8/18/2008	Chromium	11	0.25		mg/kg	1.3	1	SW846 6010B
B-266-081808(4-6)	SO	8/18/2008	Cadmium	0.63	0.05	U	mg/kg	0.63	1	SW846 6010B
B-266-081808(4-6)	SO	8/18/2008	Percent Solids	79.6	10		%	10	1	MCAWW 160.3 MOD
B-266-081808(4-6)	SO	8/18/2008	Mercury	86	0.02		PERCENT	0.13	1	SW846 7471A
B-266-081808(4-6)	SO	8/18/2008	Arsenic	86	0.38		PERCENT	1.3	1	SW846 6010B
B-266-081808(4-6)	SO	8/18/2008	Lead	90	0.24		PERCENT	0.38	1	SW846 6010B
B-266-081808(4-6)	SO	8/18/2008	Selenium	88	0.57		PERCENT	0.63	1	SW846 6010B
B-266-081808(4-6)	SO	8/18/2008	Barium	101	0.09		PERCENT	25.1	1	SW846 6010B
B-266-081808(4-6)	SO	8/18/2008	Silver	96	0.13		PERCENT	1.3	1	SW846 6010B
B-266-081808(4-6)	SO	8/18/2008	Chromium	107	0.25		PERCENT	1.3	1	SW846 6010B
B-266-081808(4-6)	SO	8/18/2008	Cadmium	90	0.05		PERCENT	0.63	1	SW846 6010B
B-266-081808(4-6)	SO	8/18/2008	Mercury	76	0.02		PERCENT	0.13	1	SW846 7471A
B-266-081808(4-6)	SO	8/18/2008	Arsenic	87	0.38		PERCENT	1.3	1	SW846 6010B
B-266-081808(4-6)	SO	8/18/2008	Lead	95	0.24		PERCENT	0.38	1	SW846 6010B
B-266-081808(4-6)	SO	8/18/2008	Selenium	89	0.57		PERCENT	0.63	1	SW846 6010B
B-266-081808(4-6)	SO	8/18/2008	Barium	92	0.09		PERCENT	25.1	1	SW846 6010B
B-266-081808(4-6)	SO	8/18/2008	Silver	99	0.13		PERCENT	1.3	1	SW846 6010B
B-266-081808(4-6)	SO	8/18/2008	Chromium	90	0.25		PERCENT	1.3	1	SW846 6010B
B-266-081808(4-6)	SO	8/18/2008	Cadmium	90	0.05		PERCENT	0.63	1	SW846 6010B
B-266-081808(4-6)-DUP	SO	8/18/2008	n-Hexane Ext. Material	258		U	mg/kg	258	1	SW846 9071B
B-266-081808(4-6)-DUP	SO	8/18/2008	n-Hexane Extractable Material, Silica Gel Treated	260		U	mg/kg	260	1	SW846 9071B-MOD HE
B-266-081808(4-6)-DUP	SO	8/18/2008	C9 (nonane)	29			PERCENT		1	SW846 8015B
B-266-081808(4-6)-DUP	SO	8/18/2008	TPH (as Diesel)	74	3.6		mg/kg	13	1	SW846 8015B
B-266-081808(4-6)-DUP	SO	8/18/2008	Trifluorotoluene	51			PERCENT		1	SW846 8015B
B-266-081808(4-6)-DUP	SO	8/18/2008	TPH (as Gasoline)	130	36	U	ug/kg	130	1	SW846 8015B
B-266-081808(4-6)-DUP	SO	8/18/2008	Mercury	0.13	0.02	U	mg/kg	0.13	1	SW846 7471A
B-266-081808(4-6)-DUP	SO	8/18/2008	Aroclor 1016	43	27	U	ug/kg	43	1	SW846 8082
B-266-081808(4-6)-DUP	SO	8/18/2008	Aroclor 1221	43	21	U	ug/kg	43	1	SW846 8082
B-266-081808(4-6)-DUP	SO	8/18/2008	Aroclor 1232	43	18	U	ug/kg	43	1	SW846 8082
B-266-081808(4-6)-DUP	SO	8/18/2008	Aroclor 1242	43	17	U	ug/kg	43	1	SW846 8082
B-266-081808(4-6)-DUP	SO	8/18/2008	Aroclor 1248	43	22	U	ug/kg	43	1	SW846 8082
B-266-081808(4-6)-DUP	SO	8/18/2008	Aroclor 1254	43	22	U	ug/kg	43	1	SW846 8082
B-266-081808(4-6)-DUP	SO	8/18/2008	Aroclor 1260	43	22	U	ug/kg	43	1	SW846 8082
B-266-081808(4-6)-DUP	SO	8/18/2008	Decachlorobiphenyl	154			PERCENT		1	SW846 8082
B-266-081808(4-6)-DUP	SO	8/18/2008	Tetrachloro-m-xylene	99			PERCENT		1	SW846 8082
B-266-081808(4-6)-DUP	SO	8/18/2008	Ethylbenzene	6.3	0.33	U	ug/kg	6.3	0.97	SW846 8260B
B-266-081808(4-6)-DUP	SO	8/18/2008	Benzene	6.3	0.29	U	ug/kg	6.3	0.97	SW846 8260B
B-266-081808(4-6)-DUP	SO	8/18/2008	Toluene	6.3	0.34	U	ug/kg	6.3	0.97	SW846 8260B
B-266-081808(4-6)-DUP	SO	8/18/2008	Xylenes (total)	13	0.84	U	ug/kg	13	0.97	SW846 8260B
B-266-081808(4-6)-DUP	SO	8/18/2008	1,2-Dichloroethane-d4	72			PERCENT		0.97	SW846 8260B

Attachment B
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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
B-266-081808(4-6)-DUP	SO	8/18/2008	Toluene-d8	82			PERCENT		0.97	SW846 8260B
B-266-081808(4-6)-DUP	SO	8/18/2008	Dibromofluoromethane	78			PERCENT		0.97	SW846 8260B
B-266-081808(4-6)-DUP	SO	8/18/2008	4-Bromofluorobenzene	93			PERCENT		0.97	SW846 8260B
B-266-081808(4-6)-DUP	SO	8/18/2008	Arsenic	4.4	0.39		mg/kg	1.3	1	SW846 6010B
B-266-081808(4-6)-DUP	SO	8/18/2008	Lead	10.1	0.25		mg/kg	0.39	1	SW846 6010B
B-266-081808(4-6)-DUP	SO	8/18/2008	Selenium	0.93	0.58		mg/kg	0.65	1	SW846 6010B
B-266-081808(4-6)-DUP	SO	8/18/2008	Barium	70.5	0.09		mg/kg	25.8	1	SW846 6010B
B-266-081808(4-6)-DUP	SO	8/18/2008	Silver	1.3	0.13	U	mg/kg	1.3	1	SW846 6010B
B-266-081808(4-6)-DUP	SO	8/18/2008	Chromium	10.2	0.26		mg/kg	1.3	1	SW846 6010B
B-266-081808(4-6)-DUP	SO	8/18/2008	Cadmium	0.68	0.05		mg/kg	0.65	1	SW846 6010B
B-266-081808(4-6)-DUP	SO	8/18/2008	Percent Solids	77.4	10		%	10	1	MCAWW 160.3 MOD
B-267-081808(5-6)	SO	8/18/2008	n-Hexane Ext. Material	11500			mg/kg	252	1	SW846 9071B
B-267-081808(5-6)	SO	8/18/2008	n-Hexane Extractable Material, Silica Gel Treated	8100			mg/kg	250	1	SW846 9071B-MOD HE
B-267-081808(5-6)	SO	8/18/2008	C9 (nonane)	43		DIL	PERCENT		500	SW846 8015B
B-267-081808(5-6)	SO	8/18/2008	TPH (as Diesel)	33000	1800		mg/kg	6300	500	SW846 8015B
B-267-081808(5-6)	SO	8/18/2008	Trifluorotoluene	23			PERCENT		1	SW846 8015B
B-267-081808(5-6)	SO	8/18/2008	TPH (as Gasoline)	550	35		ug/kg	130	1	SW846 8015B
B-267-081808(5-6)	SO	8/18/2008	Mercury	0.13	0.02	U	mg/kg	0.13	1	SW846 7471A
B-267-081808(5-6)	SO	8/18/2008	Aroclor 1016	42	26	U	ug/kg	42	1	SW846 8082
B-267-081808(5-6)	SO	8/18/2008	Aroclor 1221	42	20	U	ug/kg	42	1	SW846 8082
B-267-081808(5-6)	SO	8/18/2008	Aroclor 1232	42	18	U	ug/kg	42	1	SW846 8082
B-267-081808(5-6)	SO	8/18/2008	Aroclor 1242	42	16	U	ug/kg	42	1	SW846 8082
B-267-081808(5-6)	SO	8/18/2008	Aroclor 1248	42	21	U	ug/kg	42	1	SW846 8082
B-267-081808(5-6)	SO	8/18/2008	Aroclor 1254	42	21	U	ug/kg	42	1	SW846 8082
B-267-081808(5-6)	SO	8/18/2008	Aroclor 1260	42	21	U	ug/kg	42	1	SW846 8082
B-267-081808(5-6)	SO	8/18/2008	Decachlorobiphenyl	106			PERCENT		1	SW846 8082
B-267-081808(5-6)	SO	8/18/2008	Tetrachloro-m-xylene	70			PERCENT		1	SW846 8082
B-267-081808(5-6)	SO	8/18/2008	Ethylbenzene	5.7	0.29	U	ug/kg	5.7	0.9	SW846 8260B
B-267-081808(5-6)	SO	8/18/2008	Benzene	5.7	0.26	U	ug/kg	5.7	0.9	SW846 8260B
B-267-081808(5-6)	SO	8/18/2008	Toluene	5.7	0.31	U	ug/kg	5.7	0.9	SW846 8260B
B-267-081808(5-6)	SO	8/18/2008	Xylenes (total)	11	0.76	U	ug/kg	11	0.9	SW846 8260B
B-267-081808(5-6)	SO	8/18/2008	1,2-Dichloroethane-d4	98			PERCENT		0.9	SW846 8260B
B-267-081808(5-6)	SO	8/18/2008	Toluene-d8	89			PERCENT		0.9	SW846 8260B
B-267-081808(5-6)	SO	8/18/2008	Dibromofluoromethane	100			PERCENT		0.9	SW846 8260B
B-267-081808(5-6)	SO	8/18/2008	4-Bromofluorobenzene	84			PERCENT		0.9	SW846 8260B
B-267-081808(5-6)	SO	8/18/2008	Arsenic	14.5	1.9		mg/kg	6.3	5	SW846 6010B
B-267-081808(5-6)	SO	8/18/2008	Lead	40.8	1.2		mg/kg	1.9	5	SW846 6010B
B-267-081808(5-6)	SO	8/18/2008	Selenium	3.1	2.8	G U	mg/kg	3.1	5	SW846 6010B
B-267-081808(5-6)	SO	8/18/2008	Barium	83.1	0.09		mg/kg	25.2	1	SW846 6010B
B-267-081808(5-6)	SO	8/18/2008	Silver	1.3	0.13	U	mg/kg	1.3	1	SW846 6010B
B-267-081808(5-6)	SO	8/18/2008	Chromium	50.8	0.25		mg/kg	1.3	1	SW846 6010B
B-267-081808(5-6)	SO	8/18/2008	Cadmium	3.1	0.23	G U	mg/kg	3.1	5	SW846 6010B
B-267-081808(5-6)	SO	8/18/2008	Percent Solids	79.4	10		%	10	1	MCAWW 160.3 MOD
B-267-081808(5-6) DUP	SO	8/18/2008	Percent Solids	79.8	10		%	10	1	MCAWW 160.3 MOD
B-207-081808(4-5)	SO	8/18/2008	n-Hexane Ext. Material	276		U	mg/kg	276	1	SW846 9071B
B-207-081808(4-5)	SO	8/18/2008	n-Hexane Extractable Material, Silica Gel Treated	280		U	mg/kg	280	1	SW846 9071B-MOD HE
B-207-081808(4-5)	SO	8/18/2008	C9 (nonane)	22		DIL	PERCENT		10	SW846 8015B
B-207-081808(4-5)	SO	8/18/2008	TPH (as Diesel)	340	39		mg/kg	140	10	SW846 8015B
B-207-081808(4-5)	SO	8/18/2008	Trifluorotoluene	41			PERCENT		1	SW846 8015B
B-207-081808(4-5)	SO	8/18/2008	TPH (as Gasoline)	140	39	U	ug/kg	140	1	SW846 8015B
B-207-081808(4-5)	SO	8/18/2008	Mercury	0.21	0.02		mg/kg	0.14	1	SW846 7471A
B-207-081808(4-5)	SO	8/18/2008	Aroclor 1016	45	29	U	ug/kg	45	1	SW846 8082
B-207-081808(4-5)	SO	8/18/2008	Aroclor 1221	45	22	U	ug/kg	45	1	SW846 8082
B-207-081808(4-5)	SO	8/18/2008	Aroclor 1232	45	19	U	ug/kg	45	1	SW846 8082
B-207-081808(4-5)	SO	8/18/2008	Aroclor 1242	45	18	U	ug/kg	45	1	SW846 8082
B-207-081808(4-5)	SO	8/18/2008	Aroclor 1248	45	23	U	ug/kg	45	1	SW846 8082
B-207-081808(4-5)	SO	8/18/2008	Aroclor 1254	45	23	U	ug/kg	45	1	SW846 8082
B-207-081808(4-5)	SO	8/18/2008	Aroclor 1260	45	23	U	ug/kg	45	1	SW846 8082

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
B-207-081808(4-5)	SO	8/18/2008	Decachlorobiphenyl	117			PERCENT		1	SW846 8082
B-207-081808(4-5)	SO	8/18/2008	Tetrachloro-m-xylene	93			PERCENT		1	SW846 8082
B-207-081808(4-5)	SO	8/18/2008	Ethylbenzene	7.7	0.4	U	ug/kg	7.7	1.12	SW846 8260B
B-207-081808(4-5)	SO	8/18/2008	Benzene	7.7	0.36	U	ug/kg	7.7	1.12	SW846 8260B
B-207-081808(4-5)	SO	8/18/2008	Toluene	7.7	0.42	U	ug/kg	7.7	1.12	SW846 8260B
B-207-081808(4-5)	SO	8/18/2008	Xylenes (total)	15	1	U	ug/kg	15	1.12	SW846 8260B
B-207-081808(4-5)	SO	8/18/2008	1,2-Dichloroethane-d4	98			PERCENT		1.12	SW846 8260B
B-207-081808(4-5)	SO	8/18/2008	Toluene-d8	96			PERCENT		1.12	SW846 8260B
B-207-081808(4-5)	SO	8/18/2008	Dibromofluoromethane	99			PERCENT		1.12	SW846 8260B
B-207-081808(4-5)	SO	8/18/2008	4-Bromofluorobenzene	87			PERCENT		1.12	SW846 8260B
B-207-081808(4-5)	SO	8/18/2008	Arsenic	6.5	0.41		mg/kg	1.4	1	SW846 6010B
B-207-081808(4-5)	SO	8/18/2008	Selenium	0.69	0.62	U	mg/kg	0.69	1	SW846 6010B
B-207-081808(4-5)	SO	8/18/2008	Lead	2900	1.3		mg/kg	2.1	5	SW846 6010B
B-207-081808(4-5)	SO	8/18/2008	Barium	162	0.1		mg/kg	27.6	1	SW846 6010B
B-207-081808(4-5)	SO	8/18/2008	Silver	1.4	0.14	U	mg/kg	1.4	1	SW846 6010B
B-207-081808(4-5)	SO	8/18/2008	Chromium	12.8	0.28		mg/kg	1.4	1	SW846 6010B
B-207-081808(4-5)	SO	8/18/2008	Cadmium	1.4	0.05		mg/kg	0.69	1	SW846 6010B
B-207-081808(4-5)	SO	8/18/2008	Percent Solids	72.5	10		%	10	1	MCAWW 160.3 MOD
B-268-081808(5-6)	SO	8/18/2008	n-Hexane Ext. Material	259		U	mg/kg	259	1	SW846 9071B
B-268-081808(5-6)	SO	8/18/2008	n-Hexane Extractable Material, Silica Gel Treated	260		U	mg/kg	260	1	SW846 9071B-MOD HE
B-268-081808(5-6)	SO	8/18/2008	C9 (nonane)	25			PERCENT		1	SW846 8015B
B-268-081808(5-6)	SO	8/18/2008	TPH (as Diesel)	23	3.6		mg/kg	13	1	SW846 8015B
B-268-081808(5-6)	SO	8/18/2008	Trifluorotoluene	51			PERCENT		1	SW846 8015B
B-268-081808(5-6)	SO	8/18/2008	TPH (as Gasoline)	130	36	U	ug/kg	130	1	SW846 8015B
B-268-081808(5-6)	SO	8/18/2008	Mercury	0.13	0.02	U	mg/kg	0.13	1	SW846 7471A
B-268-081808(5-6)	SO	8/18/2008	Aroclor 1016	43	27	U	ug/kg	43	1	SW846 8082
B-268-081808(5-6)	SO	8/18/2008	Aroclor 1221	43	21	U	ug/kg	43	1	SW846 8082
B-268-081808(5-6)	SO	8/18/2008	Aroclor 1232	43	18	U	ug/kg	43	1	SW846 8082
B-268-081808(5-6)	SO	8/18/2008	Aroclor 1242	43	17	U	ug/kg	43	1	SW846 8082
B-268-081808(5-6)	SO	8/18/2008	Aroclor 1248	43	22	U	ug/kg	43	1	SW846 8082
B-268-081808(5-6)	SO	8/18/2008	Aroclor 1254	43	22	U	ug/kg	43	1	SW846 8082
B-268-081808(5-6)	SO	8/18/2008	Aroclor 1260	43	22	U	ug/kg	43	1	SW846 8082
B-268-081808(5-6)	SO	8/18/2008	Decachlorobiphenyl	144			PERCENT		1	SW846 8082
B-268-081808(5-6)	SO	8/18/2008	Tetrachloro-m-xylene	87			PERCENT		1	SW846 8082
B-268-081808(5-6)	SO	8/18/2008	Ethylbenzene	6.2	0.32	U	ug/kg	6.2	0.95	SW846 8260B
B-268-081808(5-6)	SO	8/18/2008	Benzene	6.2	0.28	U	ug/kg	6.2	0.95	SW846 8260B
B-268-081808(5-6)	SO	8/18/2008	Toluene	6.2	0.33	U	ug/kg	6.2	0.95	SW846 8260B
B-268-081808(5-6)	SO	8/18/2008	Xylenes (total)	12	0.83	U	ug/kg	12	0.95	SW846 8260B
B-268-081808(5-6)	SO	8/18/2008	1,2-Dichloroethane-d4	79			PERCENT		0.95	SW846 8260B
B-268-081808(5-6)	SO	8/18/2008	Toluene-d8	82			PERCENT		0.95	SW846 8260B
B-268-081808(5-6)	SO	8/18/2008	Dibromofluoromethane	81			PERCENT		0.95	SW846 8260B
B-268-081808(5-6)	SO	8/18/2008	4-Bromofluorobenzene	98			PERCENT		0.95	SW846 8260B
B-268-081808(5-6)	SO	8/18/2008	Arsenic	4.4	0.39		mg/kg	1.3	1	SW846 6010B
B-268-081808(5-6)	SO	8/18/2008	Lead	58	0.25		mg/kg	0.39	1	SW846 6010B
B-268-081808(5-6)	SO	8/18/2008	Selenium	0.86	0.58		mg/kg	0.65	1	SW846 6010B
B-268-081808(5-6)	SO	8/18/2008	Barium	62.7	0.09		mg/kg	25.9	1	SW846 6010B
B-268-081808(5-6)	SO	8/18/2008	Silver	1.3	0.13	U	mg/kg	1.3	1	SW846 6010B
B-268-081808(5-6)	SO	8/18/2008	Chromium	10.2	0.26		mg/kg	1.3	1	SW846 6010B
B-268-081808(5-6)	SO	8/18/2008	Cadmium	0.65	0.05	U	mg/kg	0.65	1	SW846 6010B
B-268-081808(5-6)	SO	8/18/2008	Percent Solids	77.1	10		%	10	1	MCAWW 160.3 MOD
B-268-081808(5-6)	SO	8/18/2008	Trifluorotoluene	62			PERCENT		1	SW846 8015B
B-268-081808(5-6)	SO	8/18/2008	TPH (as Gasoline)	72	36		PERCENT	130	1	SW846 8015B
B-268-081808(5-6)	SO	8/18/2008	Trifluorotoluene	69			PERCENT		1	SW846 8015B
B-268-081808(5-6)	SO	8/18/2008	TPH (as Gasoline)	79	36		PERCENT	130	1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/18/2008	Mercury	0.1	0.02	U	mg/kg	0.1	1	SW846 7471A
INTRA-LAB BLANK	SOIL	8/18/2008	Arsenic	1	0.3	U	mg/kg	1	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/18/2008	Lead	0.3	0.19	U	mg/kg	0.3	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/18/2008	Selenium	0.5	0.45	U	mg/kg	0.5	1	SW846 6010B

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
INTRA-LAB BLANK	SOIL	8/18/2008	Barium	20	0.07	U	mg/kg	20	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/18/2008	Silver	1	0.1	U	mg/kg	1	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/18/2008	Chromium	1	0.2	U	mg/kg	1	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/18/2008	Cadmium	0.5	0.04	U	mg/kg	0.5	1	SW846 6010B
CHECK SAMPLE	SOIL	8/18/2008	Mercury	0.84	0.02		mg/kg	0.1	1	SW846 7471A
CHECK SAMPLE	SOIL	8/18/2008	Arsenic	179	0.3		mg/kg	1	1	SW846 6010B
CHECK SAMPLE	SOIL	8/18/2008	Lead	45.8	0.19		mg/kg	0.3	1	SW846 6010B
CHECK SAMPLE	SOIL	8/18/2008	Selenium	182	0.45		mg/kg	0.5	1	SW846 6010B
CHECK SAMPLE	SOIL	8/18/2008	Barium	185	0.07		mg/kg	20	1	SW846 6010B
CHECK SAMPLE	SOIL	8/18/2008	Silver	5.1	0.1		mg/kg	1	1	SW846 6010B
CHECK SAMPLE	SOIL	8/18/2008	Chromium	18.8	0.2		mg/kg	1	1	SW846 6010B
CHECK SAMPLE	SOIL	8/18/2008	Cadmium	4.7	0.04		mg/kg	0.5	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/13/2008	C9 (nonane)	21			PERCENT		1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/13/2008	TPH (as Diesel)	10	2.8	U	mg/kg	10	1	SW846 8015B
CHECK SAMPLE	SOIL	8/13/2008	C9 (nonane)	19			PERCENT		1	SW846 8015B
CHECK SAMPLE	SOIL	8/13/2008	TPH (as Diesel)	18	2.8		mg/kg	10	1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/11/2008	n-Hexane Extractable Material, Silica Gel Treated	200		U	mg/kg	200	1	SW846 9071B-MOD HE
CHECK SAMPLE	SOIL	8/11/2008	n-Hexane Extractable Material, Silica Gel Treated	570			mg/kg	200	1	SW846 9071B-MOD HE
DUPLICATE CHECK	SOIL	8/11/2008	n-Hexane Extractable Material, Silica Gel Treated	610			mg/kg	200	1	SW846 9071B-MOD HE
INTRA-LAB BLANK	SOIL	8/15/2008	n-Hexane Ext. Material	200		U	mg/kg	200	1	SW846 9071B
CHECK SAMPLE	SOIL	8/15/2008	n-Hexane Ext. Material	1280			mg/kg	200	1	SW846 9071B
DUPLICATE CHECK	SOIL	8/15/2008	n-Hexane Ext. Material	1380			mg/kg	200	1	SW846 9071B
INTRA-LAB BLANK	SOIL	8/18/2008	n-Hexane Extractable Material, Silica Gel Treated	200		U	mg/kg	200	1	SW846 9071B-MOD HE
CHECK SAMPLE	SOIL	8/18/2008	n-Hexane Extractable Material, Silica Gel Treated	570			mg/kg	200	1	SW846 9071B-MOD HE
DUPLICATE CHECK	SOIL	8/18/2008	n-Hexane Extractable Material, Silica Gel Treated	610			mg/kg	200	1	SW846 9071B-MOD HE
INTRA-LAB BLANK	SOIL	8/18/2008	Trifluorotoluene	66			PERCENT		1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/18/2008	TPH (as Gasoline)	100	28	U	ug/kg	100	1	SW846 8015B
CHECK SAMPLE	SOIL	8/18/2008	Trifluorotoluene	65			PERCENT		1	SW846 8015B
CHECK SAMPLE	SOIL	8/18/2008	TPH (as Gasoline)	190	28		ug/kg	100	1	SW846 8015B
DUPLICATE CHECK	SOIL	8/18/2008	Trifluorotoluene	65			PERCENT		1	SW846 8015B
DUPLICATE CHECK	SOIL	8/18/2008	TPH (as Gasoline)	210	28		ug/kg	100	1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/18/2008	Percent Solids	10	10	U	%	10	1	MCAWW 160.3 MOD
INTRA-LAB BLANK	SOIL	8/15/2008	Ethylbenzene	5	0.26	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	Benzene	5	0.23	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	Toluene	5	0.27	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	Xylenes (total)	10	0.67	U	ug/kg	10	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	1,2-Dichloroethane-d4	74			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	Toluene-d8	86			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	Dibromofluoromethane	79			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	4-Bromofluorobenzene	101			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	Benzene	51	0.23		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	Toluene	54	0.27		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	Trichloroethene	50	0.42		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	1,2-Dichloroethane-d4	71			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	Toluene-d8	87			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	Dibromofluoromethane	78			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	4-Bromofluorobenzene	113			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	Chlorobenzene	51	0.33		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	1,1-Dichloroethene	54	0.52		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	Benzene	51	0.23		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	Toluene	52	0.27		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	Trichloroethene	51	0.42		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	1,2-Dichloroethane-d4	74			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	Toluene-d8	90			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	Dibromofluoromethane	80			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	4-Bromofluorobenzene	113			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	Chlorobenzene	48	0.33		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	1,1-Dichloroethene	55	0.52		ug/kg	5	1	SW846 8260B

Attachment B
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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
INTRA-LAB BLANK	SOIL	8/20/2008	Ethylbenzene	5	0.26	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/20/2008	Benzene	5	0.23	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/20/2008	Toluene	5	0.27	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/20/2008	Xylenes (total)	10	0.67	U	ug/kg	10	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/20/2008	1,2-Dichloroethane-d4	95			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/20/2008	Toluene-d8	99			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/20/2008	Dibromofluoromethane	98			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/20/2008	4-Bromofluorobenzene	91			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/20/2008	Benzene	49	0.23		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/20/2008	Toluene	49	0.27		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/20/2008	Trichloroethene	47	0.42		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/20/2008	1,2-Dichloroethane-d4	89			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/20/2008	Toluene-d8	102			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/20/2008	Dibromofluoromethane	95			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/20/2008	4-Bromofluorobenzene	101			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/20/2008	Chlorobenzene	47	0.33		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/20/2008	1,1-Dichloroethene	55	0.52		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/20/2008	Benzene	47	0.23		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/20/2008	Toluene	47	0.27		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/20/2008	Trichloroethene	47	0.42		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/20/2008	1,2-Dichloroethane-d4	92			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/20/2008	Toluene-d8	101			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/20/2008	Dibromofluoromethane	95			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/20/2008	4-Bromofluorobenzene	103			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/20/2008	Chlorobenzene	45	0.33		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/20/2008	1,1-Dichloroethene	54	0.52		ug/kg	5	1	SW846 8260B
B-227-082108 (0-2)	SO	8/21/2008	n-Hexane Ext. Material	379		U	mg/kg	379	1	SW846 9071B
B-227-082108 (0-2)	SO	8/21/2008	n-Hexane Extractable Material, Silica Gel Treated	380		U	mg/kg	380	1	SW846 9071B-MOD HE
B-227-082108 (0-2)	SO	8/21/2008	C9 (nonane)	22		DIL	PERCENT		5	SW846 EXT8015%
B-227-082108 (0-2)	SO	8/21/2008	TPH (as Diesel)	65	16		mg/kg	57	5	SW846 EXT8015%
B-227-082108 (0-2)	SO	8/21/2008	Trifluorotoluene	97			PERCENT		1	SW846 8015B
B-227-082108 (0-2)	SO	8/21/2008	TPH (as Gasoline)	110	32	U	ug/kg	110	1	SW846 8015B
B-227-082108 (0-2)	SO	8/21/2008	Mercury	0.51	0.02		mg/kg	0.11	1	SW846 7471A
B-227-082108 (0-2)	SO	8/21/2008	Aroclor 1016	38	24	U	ug/kg	38	1	SW846 8082
B-227-082108 (0-2)	SO	8/21/2008	Aroclor 1221	38	18	U	ug/kg	38	1	SW846 8082
B-227-082108 (0-2)	SO	8/21/2008	Aroclor 1232	38	16	U	ug/kg	38	1	SW846 8082
B-227-082108 (0-2)	SO	8/21/2008	Aroclor 1242	38	15	U	ug/kg	38	1	SW846 8082
B-227-082108 (0-2)	SO	8/21/2008	Aroclor 1248	38	20	U	ug/kg	38	1	SW846 8082
B-227-082108 (0-2)	SO	8/21/2008	Aroclor 1254	38	20	U	ug/kg	38	1	SW846 8082
B-227-082108 (0-2)	SO	8/21/2008	Aroclor 1260	38	20	U	ug/kg	38	1	SW846 8082
B-227-082108 (0-2)	SO	8/21/2008	Decachlorobiphenyl	116			PERCENT		1	SW846 8082
B-227-082108 (0-2)	SO	8/21/2008	Tetrachloro-m-xylene	86			PERCENT		1	SW846 8082
B-227-082108 (0-2)	SO	8/21/2008	Ethylbenzene	5.5	0.28	U	ug/kg	5.5	0.95	SW846 8260B
B-227-082108 (0-2)	SO	8/21/2008	Benzene	5.5	0.25	U	ug/kg	5.5	0.95	SW846 8260B
B-227-082108 (0-2)	SO	8/21/2008	Toluene	5.5	0.29	U	ug/kg	5.5	0.95	SW846 8260B
B-227-082108 (0-2)	SO	8/21/2008	Xylenes (total)	11	0.73	U	ug/kg	11	0.95	SW846 8260B
B-227-082108 (0-2)	SO	8/21/2008	1,2-Dichloroethane-d4	72			PERCENT		0.95	SW846 8260B
B-227-082108 (0-2)	SO	8/21/2008	Toluene-d8	80			PERCENT		0.95	SW846 8260B
B-227-082108 (0-2)	SO	8/21/2008	Dibromofluoromethane	77			PERCENT		0.95	SW846 8260B
B-227-082108 (0-2)	SO	8/21/2008	4-Bromofluorobenzene	96			PERCENT		0.95	SW846 8260B
B-227-082108 (0-2)	SO	8/21/2008	Arsenic	4	0.34		mg/kg	1.1	1	SW846 6010B
B-227-082108 (0-2)	SO	8/21/2008	Lead	387	0.22		mg/kg	0.34	1	SW846 6010B
B-227-082108 (0-2)	SO	8/21/2008	Selenium	0.57	0.52	U	mg/kg	0.57	1	SW846 6010B
B-227-082108 (0-2)	SO	8/21/2008	Barium	107	0.08		mg/kg	23	1	SW846 6010B
B-227-082108 (0-2)	SO	8/21/2008	Silver	2.6	0.11		mg/kg	1.1	1	SW846 6010B
B-227-082108 (0-2)	SO	8/21/2008	Chromium	21.2	0.23		mg/kg	1.1	1	SW846 6010B
B-227-082108 (0-2)	SO	8/21/2008	Cadmium	1.2	0.04		mg/kg	0.57	1	SW846 6010B
B-227-082108 (0-2)	SO	8/21/2008	Percent Solids	87.1	10		%	10	1	MCAWW 160.3 MOD

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
B-227-082108 (0-2)	SO	8/21/2008	n-Hexane Ext. Material	103			PERCENT	230	1	SW846 9071B
B-227-082108 (0-2)	SO	8/21/2008	n-Hexane Extractable Material, Silica Gel Treated	103			PERCENT	230	1	SW846 9071B-MOD HE
B-227-082108 (0-2)	SO	8/21/2008	C9 (nonane)	22		DIL	PERCENT		5	SW846 EXT8015%
B-227-082108 (0-2)	SO	8/21/2008	TPH (as Diesel)	13	16	DIL	PERCENT	57	5	SW846 EXT8015%
B-227-082108 (0-2)	SO	8/21/2008	Trifluorotoluene	94			PERCENT		1	SW846 8015B
B-227-082108 (0-2)	SO	8/21/2008	TPH (as Gasoline)	48	32		PERCENT	110	1	SW846 8015B
B-227-082108 (0-2)	SO	8/21/2008	Mercury	366	0.02	N *	PERCENT	0.11	1	SW846 7471A
B-227-082108 (0-2)	SO	8/21/2008	Aroclor 1016	73	24		PERCENT	38	1	SW846 8082
B-227-082108 (0-2)	SO	8/21/2008	Aroclor 1260	76	20		PERCENT	38	1	SW846 8082
B-227-082108 (0-2)	SO	8/21/2008	Decachlorobiphenyl	108			PERCENT		1	SW846 8082
B-227-082108 (0-2)	SO	8/21/2008	Tetrachloro-m-xylene	85			PERCENT		1	SW846 8082
B-227-082108 (0-2)	SO	8/21/2008	Arsenic	86	0.34		PERCENT	1.1	1	SW846 6010B
B-227-082108 (0-2)	SO	8/21/2008	Lead		0.22	NC MSB	PERCENT	0.34	1	SW846 6010B
B-227-082108 (0-2)	SO	8/21/2008	Selenium	87	0.52		PERCENT	0.57	1	SW846 6010B
B-227-082108 (0-2)	SO	8/21/2008	Barium	63	0.08	N	PERCENT	23	1	SW846 6010B
B-227-082108 (0-2)	SO	8/21/2008	Silver	110	0.11	*	PERCENT	1.1	1	SW846 6010B
B-227-082108 (0-2)	SO	8/21/2008	Chromium	55	0.23	N	PERCENT	1.1	1	SW846 6010B
B-227-082108 (0-2)	SO	8/21/2008	Cadmium	74	0.04	N	PERCENT	0.57	1	SW846 6010B
B-227-082108 (0-2)	SO	8/21/2008	n-Hexane Ext. Material	104			PERCENT	230	1	SW846 9071B
B-227-082108 (0-2)	SO	8/21/2008	n-Hexane Extractable Material, Silica Gel Treated	104			PERCENT	230	1	SW846 9071B-MOD HE
B-227-082108 (0-2)	SO	8/21/2008	C9 (nonane)	18		DIL	PERCENT		5	SW846 EXT8015%
B-227-082108 (0-2)	SO	8/21/2008	TPH (as Diesel)	0	16	DIL a	PERCENT	57	5	SW846 EXT8015%
B-227-082108 (0-2)	SO	8/21/2008	Trifluorotoluene	99			PERCENT		1	SW846 8015B
B-227-082108 (0-2)	SO	8/21/2008	TPH (as Gasoline)	59	32		PERCENT	110	1	SW846 8015B
B-227-082108 (0-2)	SO	8/21/2008	Mercury	49	0.02		PERCENT	0.11	1	SW846 7471A
B-227-082108 (0-2)	SO	8/21/2008	Aroclor 1016	81	24		PERCENT	38	1	SW846 8082
B-227-082108 (0-2)	SO	8/21/2008	Aroclor 1260	85	20		PERCENT	38	1	SW846 8082
B-227-082108 (0-2)	SO	8/21/2008	Decachlorobiphenyl	123			PERCENT		1	SW846 8082
B-227-082108 (0-2)	SO	8/21/2008	Tetrachloro-m-xylene	92			PERCENT		1	SW846 8082
B-227-082108 (0-2)	SO	8/21/2008	Arsenic	86	0.34		PERCENT	1.1	1	SW846 6010B
B-227-082108 (0-2)	SO	8/21/2008	Lead		0.22	NC MSB	PERCENT	0.34	1	SW846 6010B
B-227-082108 (0-2)	SO	8/21/2008	Selenium	86	0.52		PERCENT	0.57	1	SW846 6010B
B-227-082108 (0-2)	SO	8/21/2008	Barium	58	0.08	N	PERCENT	23	1	SW846 6010B
B-227-082108 (0-2)	SO	8/21/2008	Silver	73	0.11	N	PERCENT	1.1	1	SW846 6010B
B-227-082108 (0-2)	SO	8/21/2008	Chromium	37	0.23	N	PERCENT	1.1	1	SW846 6010B
B-227-082108 (0-2)	SO	8/21/2008	Cadmium	71	0.04	N	PERCENT	0.57	1	SW846 6010B
B-227-082108 (0-2) DUP	SO	8/21/2008	Percent Solids	87.8	10		%	10	1	MCAWW 160.3 MOD
B-226-082108 (0-2)	SO	8/21/2008	n-Hexane Ext. Material	369		U	mg/kg	369	1	SW846 9071B
B-226-082108 (0-2)	SO	8/21/2008	n-Hexane Extractable Material, Silica Gel Treated	370		U	mg/kg	370	1	SW846 9071B-MOD HE
B-226-082108 (0-2)	SO	8/21/2008	C9 (nonane)	20		DIL	PERCENT		10	SW846 EXT8015%
B-226-082108 (0-2)	SO	8/21/2008	TPH (as Diesel)	150	31		mg/kg	110	10	SW846 EXT8015%
B-226-082108 (0-2)	SO	8/21/2008	Trifluorotoluene	104			PERCENT		1	SW846 8015B
B-226-082108 (0-2)	SO	8/21/2008	TPH (as Gasoline)	180	31		ug/kg	110	1	SW846 8015B
B-226-082108 (0-2)	SO	8/21/2008	Mercury	0.26	0.02		mg/kg	0.11	1	SW846 7471A
B-226-082108 (0-2)	SO	8/21/2008	Aroclor 1016	37	23	U	ug/kg	37	1	SW846 8082
B-226-082108 (0-2)	SO	8/21/2008	Aroclor 1221	37	18	U	ug/kg	37	1	SW846 8082
B-226-082108 (0-2)	SO	8/21/2008	Aroclor 1232	37	16	U	ug/kg	37	1	SW846 8082
B-226-082108 (0-2)	SO	8/21/2008	Aroclor 1242	37	15	U	ug/kg	37	1	SW846 8082
B-226-082108 (0-2)	SO	8/21/2008	Aroclor 1248	37	19	U	ug/kg	37	1	SW846 8082
B-226-082108 (0-2)	SO	8/21/2008	Aroclor 1254	37	19	U	ug/kg	37	1	SW846 8082
B-226-082108 (0-2)	SO	8/21/2008	Aroclor 1260	37	19	U	ug/kg	37	1	SW846 8082
B-226-082108 (0-2)	SO	8/21/2008	Decachlorobiphenyl	131			PERCENT		1	SW846 8082
B-226-082108 (0-2)	SO	8/21/2008	Tetrachloro-m-xylene	88			PERCENT		1	SW846 8082
B-226-082108 (0-2)	SO	8/21/2008	Ethylbenzene	7	0.37	U	ug/kg	7	1.26	SW846 8260B
B-226-082108 (0-2)	SO	8/21/2008	Benzene	7	0.32	U	ug/kg	7	1.26	SW846 8260B
B-226-082108 (0-2)	SO	8/21/2008	Toluene	7	0.38	U	ug/kg	7	1.26	SW846 8260B
B-226-082108 (0-2)	SO	8/21/2008	Xylenes (total)	14	0.94	U	ug/kg	14	1.26	SW846 8260B
B-226-082108 (0-2)	SO	8/21/2008	1,2-Dichloroethane-d4	75			PERCENT		1.26	SW846 8260B

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
B-226-082108 (0-2)	SO	8/21/2008	Toluene-d8	83			PERCENT		1.26	SW846 8260B
B-226-082108 (0-2)	SO	8/21/2008	Dibromofluoromethane	77			PERCENT		1.26	SW846 8260B
B-226-082108 (0-2)	SO	8/21/2008	4-Bromofluorobenzene	99			PERCENT		1.26	SW846 8260B
B-226-082108 (0-2)	SO	8/21/2008	Arsenic	7.9	0.34		mg/kg	1.1	1	SW846 6010B
B-226-082108 (0-2)	SO	8/21/2008	Lead	138	0.21		mg/kg	0.34	1	SW846 6010B
B-226-082108 (0-2)	SO	8/21/2008	Selenium	0.56	0.5	U	mg/kg	0.56	1	SW846 6010B
B-226-082108 (0-2)	SO	8/21/2008	Barium	99.3	0.08		mg/kg	22.4	1	SW846 6010B
B-226-082108 (0-2)	SO	8/21/2008	Silver	1.1	0.11	U	mg/kg	1.1	1	SW846 6010B
B-226-082108 (0-2)	SO	8/21/2008	Chromium	37.1	0.22		mg/kg	1.1	1	SW846 6010B
B-226-082108 (0-2)	SO	8/21/2008	Cadmium	1	0.04		mg/kg	0.56	1	SW846 6010B
B-226-082108 (0-2)	SO	8/21/2008	Percent Solids	89.4	10		%	10	1	MCAWW 160.3 MOD
B-226-082108 (0-2)-DUP	SO	8/21/2008	n-Hexane Ext. Material	474			mg/kg	364	1	SW846 9071B
B-226-082108 (0-2)-DUP	SO	8/21/2008	n-Hexane Extractable Material, Silica Gel Treated	370		U	mg/kg	370	1	SW846 9071B-MOD HE
B-226-082108 (0-2)-DUP	SO	8/21/2008	C9 (nonane)	22		DIL	PERCENT		10	SW846 EXT8015%
B-226-082108 (0-2)-DUP	SO	8/21/2008	TPH (as Diesel)	120	31		mg/kg	110	10	SW846 EXT8015%
B-226-082108 (0-2)-DUP	SO	8/21/2008	Trifluorotoluene	52			PERCENT		1	SW846 8015B
B-226-082108 (0-2)-DUP	SO	8/21/2008	TPH (as Gasoline)	110	31	U	ug/kg	110	1	SW846 8015B
B-226-082108 (0-2)-DUP	SO	8/21/2008	Mercury	0.15	0.02		mg/kg	0.11	1	SW846 7471A
B-226-082108 (0-2)-DUP	SO	8/21/2008	Aroclor 1016	36	23	U	ug/kg	36	1	SW846 8082
B-226-082108 (0-2)-DUP	SO	8/21/2008	Aroclor 1221	36	18	U	ug/kg	36	1	SW846 8082
B-226-082108 (0-2)-DUP	SO	8/21/2008	Aroclor 1232	36	15	U	ug/kg	36	1	SW846 8082
B-226-082108 (0-2)-DUP	SO	8/21/2008	Aroclor 1242	36	14	U	ug/kg	36	1	SW846 8082
B-226-082108 (0-2)-DUP	SO	8/21/2008	Aroclor 1248	36	19	U	ug/kg	36	1	SW846 8082
B-226-082108 (0-2)-DUP	SO	8/21/2008	Aroclor 1254	36	19	U	ug/kg	36	1	SW846 8082
B-226-082108 (0-2)-DUP	SO	8/21/2008	Aroclor 1260	38	19		ug/kg	36	1	SW846 8082
B-226-082108 (0-2)-DUP	SO	8/21/2008	Decachlorobiphenyl	132			PERCENT		1	SW846 8082
B-226-082108 (0-2)-DUP	SO	8/21/2008	Tetrachloro-m-xylene	83			PERCENT		1	SW846 8082
B-226-082108 (0-2)-DUP	SO	8/21/2008	Ethylbenzene	5.8	0.3	U	ug/kg	5.8	1.06	SW846 8260B
B-226-082108 (0-2)-DUP	SO	8/21/2008	Benzene	5.8	0.27	U	ug/kg	5.8	1.06	SW846 8260B
B-226-082108 (0-2)-DUP	SO	8/21/2008	Toluene	5.8	0.32	U	ug/kg	5.8	1.06	SW846 8260B
B-226-082108 (0-2)-DUP	SO	8/21/2008	Xylenes (total)	12	0.78	U	ug/kg	12	1.06	SW846 8260B
B-226-082108 (0-2)-DUP	SO	8/21/2008	1,2-Dichloroethane-d4	73			PERCENT		1.06	SW846 8260B
B-226-082108 (0-2)-DUP	SO	8/21/2008	Toluene-d8	81			PERCENT		1.06	SW846 8260B
B-226-082108 (0-2)-DUP	SO	8/21/2008	Dibromofluoromethane	80			PERCENT		1.06	SW846 8260B
B-226-082108 (0-2)-DUP	SO	8/21/2008	4-Bromofluorobenzene	90			PERCENT		1.06	SW846 8260B
B-226-082108 (0-2)-DUP	SO	8/21/2008	Arsenic	7.9	0.33		mg/kg	1.1	1	SW846 6010B
B-226-082108 (0-2)-DUP	SO	8/21/2008	Lead	107	0.21		mg/kg	0.33	1	SW846 6010B
B-226-082108 (0-2)-DUP	SO	8/21/2008	Selenium	0.55	0.5	U	mg/kg	0.55	1	SW846 6010B
B-226-082108 (0-2)-DUP	SO	8/21/2008	Barium	80.3	0.08		mg/kg	22.1	1	SW846 6010B
B-226-082108 (0-2)-DUP	SO	8/21/2008	Silver	1.1	0.11	U	mg/kg	1.1	1	SW846 6010B
B-226-082108 (0-2)-DUP	SO	8/21/2008	Chromium	19.7	0.22		mg/kg	1.1	1	SW846 6010B
B-226-082108 (0-2)-DUP	SO	8/21/2008	Cadmium	0.83	0.04		mg/kg	0.55	1	SW846 6010B
B-226-082108 (0-2)-DUP	SO	8/21/2008	Percent Solids	90.7	10		%	10	1	MCAWW 160.3 MOD
B-269-082108 (4-5)	SO	8/21/2008	n-Hexane Ext. Material	722			mg/kg	399	1	SW846 9071B
B-269-082108 (4-5)	SO	8/21/2008	n-Hexane Extractable Material, Silica Gel Treated	400			mg/kg	400	1	SW846 9071B-MOD HE
B-269-082108 (4-5)	SO	8/21/2008	C9 (nonane)	9.8		DIL *	PERCENT		10	SW846 EXT8015%
B-269-082108 (4-5)	SO	8/21/2008	TPH (as Diesel)	490	34		mg/kg	120	10	SW846 EXT8015%
B-269-082108 (4-5)	SO	8/21/2008	Trifluorotoluene	98			PERCENT		1	SW846 8015B
B-269-082108 (4-5)	SO	8/21/2008	TPH (as Gasoline)	150	34		ug/kg	120	1	SW846 8015B
B-269-082108 (4-5)	SO	8/21/2008	Mercury	0.12	0.02	U	mg/kg	0.12	1	SW846 7471A
B-269-082108 (4-5)	SO	8/21/2008	Aroclor 1016	40	25	U	ug/kg	40	1	SW846 8082
B-269-082108 (4-5)	SO	8/21/2008	Aroclor 1221	40	19	U	ug/kg	40	1	SW846 8082
B-269-082108 (4-5)	SO	8/21/2008	Aroclor 1232	40	17	U	ug/kg	40	1	SW846 8082
B-269-082108 (4-5)	SO	8/21/2008	Aroclor 1242	40	16	U	ug/kg	40	1	SW846 8082
B-269-082108 (4-5)	SO	8/21/2008	Aroclor 1248	40	21	U	ug/kg	40	1	SW846 8082
B-269-082108 (4-5)	SO	8/21/2008	Aroclor 1254	40	21	U	ug/kg	40	1	SW846 8082
B-269-082108 (4-5)	SO	8/21/2008	Aroclor 1260	40	21	U	ug/kg	40	1	SW846 8082
B-269-082108 (4-5)	SO	8/21/2008	Decachlorobiphenyl	159			PERCENT		1	SW846 8082

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
B-269-082108 (4-5)	SO	8/21/2008	Tetrachloro-m-xylene	78			PERCENT		1	SW846 8082
B-269-082108 (4-5)	SO	8/21/2008	Ethylbenzene	4.9	0.25	U	ug/kg	4.9	0.81	SW846 8260B
B-269-082108 (4-5)	SO	8/21/2008	Benzene	4.9	0.23	U	ug/kg	4.9	0.81	SW846 8260B
B-269-082108 (4-5)	SO	8/21/2008	Toluene	4.9	0.26	U	ug/kg	4.9	0.81	SW846 8260B
B-269-082108 (4-5)	SO	8/21/2008	Xylenes (total)	9.8	0.66	U	ug/kg	9.8	0.81	SW846 8260B
B-269-082108 (4-5)	SO	8/21/2008	1,2-Dichloroethane-d4	75			PERCENT		0.81	SW846 8260B
B-269-082108 (4-5)	SO	8/21/2008	Toluene-d8	81			PERCENT		0.81	SW846 8260B
B-269-082108 (4-5)	SO	8/21/2008	Dibromofluoromethane	77			PERCENT		0.81	SW846 8260B
B-269-082108 (4-5)	SO	8/21/2008	4-Bromofluorobenzene	100			PERCENT		0.81	SW846 8260B
B-269-082108 (4-5)	SO	8/21/2008	Arsenic	6.5	0.36		mg/kg	1.2	1	SW846 6010B
B-269-082108 (4-5)	SO	8/21/2008	Lead	39.1	0.23		mg/kg	0.36	1	SW846 6010B
B-269-082108 (4-5)	SO	8/21/2008	Selenium	0.6	0.54	U	mg/kg	0.6	1	SW846 6010B
B-269-082108 (4-5)	SO	8/21/2008	Barium	44.1	0.09		mg/kg	24.2	1	SW846 6010B
B-269-082108 (4-5)	SO	8/21/2008	Silver	1.2	0.12	U	mg/kg	1.2	1	SW846 6010B
B-269-082108 (4-5)	SO	8/21/2008	Chromium	10.1	0.24		mg/kg	1.2	1	SW846 6010B
B-269-082108 (4-5)	SO	8/21/2008	Cadmium	0.6	0.04	U	mg/kg	0.6	1	SW846 6010B
B-269-082108 (4-5)	SO	8/21/2008	Percent Solids	82.7	10		%	10	1	MCAWW 160.3 MOD
B-270-082108 (2-3)	SO	8/21/2008	n-Hexane Ext. Material	65000			mg/kg	373	1	SW846 9071B
B-270-082108 (2-3)	SO	8/21/2008	n-Hexane Extractable Material, Silica Gel Treated	41000			mg/kg	1900	5	SW846 9071B-MOD HE
B-270-082108 (2-3)	SO	8/21/2008	C9 (nonane)	56		DIL	PERCENT		100	SW846 EXT8015%
B-270-082108 (2-3)	SO	8/21/2008	TPH (as Diesel)	5500	320		mg/kg	1100	100	SW846 EXT8015%
B-270-082108 (2-3)	SO	8/21/2008	Trifluorotoluene	116		DIL	PERCENT		10	SW846 8015B
B-270-082108 (2-3)	SO	8/21/2008	TPH (as Gasoline)	210000	####		ug/kg	56000	10	SW846 8015B
B-270-082108 (2-3)	SO	8/21/2008	Mercury	0.42	0.02		mg/kg	0.11	1	SW846 7471A
B-270-082108 (2-3)	SO	8/21/2008	Aroclor 1016	370	240	U	ug/kg	370	10	SW846 8082
B-270-082108 (2-3)	SO	8/21/2008	Aroclor 1221	370	180	U	ug/kg	370	10	SW846 8082
B-270-082108 (2-3)	SO	8/21/2008	Aroclor 1232	370	160	U	ug/kg	370	10	SW846 8082
B-270-082108 (2-3)	SO	8/21/2008	Aroclor 1242	370	150	U	ug/kg	370	10	SW846 8082
B-270-082108 (2-3)	SO	8/21/2008	Aroclor 1248	370	190	U	ug/kg	370	10	SW846 8082
B-270-082108 (2-3)	SO	8/21/2008	Aroclor 1254	370	190	U	ug/kg	370	10	SW846 8082
B-270-082108 (2-3)	SO	8/21/2008	Aroclor 1260	370	190	U	ug/kg	370	10	SW846 8082
B-270-082108 (2-3)	SO	8/21/2008	Decachlorobiphenyl	145		DIL	PERCENT		10	SW846 8082
B-270-082108 (2-3)	SO	8/21/2008	Tetrachloro-m-xylene	63		DIL	PERCENT		10	SW846 8082
B-270-082108 (2-3)	SO	8/21/2008	Ethylbenzene	1900	51	U	ug/kg	1900	6.58	SW846 8260B
B-270-082108 (2-3)	SO	8/21/2008	Benzene	1900	48	U	ug/kg	1900	6.58	SW846 8260B
B-270-082108 (2-3)	SO	8/21/2008	Toluene	1900	68	U	ug/kg	1900	6.58	SW846 8260B
B-270-082108 (2-3)	SO	8/21/2008	Xylenes (total)	3700	110	U	ug/kg	3700	6.58	SW846 8260B
B-270-082108 (2-3)	SO	8/21/2008	1,2-Dichloroethane-d4	80		DIL	PERCENT		6.58	SW846 8260B
B-270-082108 (2-3)	SO	8/21/2008	Toluene-d8	72		DIL	PERCENT		6.58	SW846 8260B
B-270-082108 (2-3)	SO	8/21/2008	Dibromofluoromethane	80		DIL	PERCENT		6.58	SW846 8260B
B-270-082108 (2-3)	SO	8/21/2008	4-Bromofluorobenzene	39		DIL *	PERCENT		6.58	SW846 8260B
B-270-082108 (2-3)	SO	8/21/2008	Arsenic	19.2	1.7		mg/kg	5.6	5	SW846 6010B
B-270-082108 (2-3)	SO	8/21/2008	Lead	183	1.1		mg/kg	1.7	5	SW846 6010B
B-270-082108 (2-3)	SO	8/21/2008	Selenium	2.8	2.5	G U	mg/kg	2.8	5	SW846 6010B
B-270-082108 (2-3)	SO	8/21/2008	Barium	281	0.08		mg/kg	22.6	1	SW846 6010B
B-270-082108 (2-3)	SO	8/21/2008	Silver	1.1	0.11	U	mg/kg	1.1	1	SW846 6010B
B-270-082108 (2-3)	SO	8/21/2008	Chromium	145	0.23		mg/kg	1.1	1	SW846 6010B
B-270-082108 (2-3)	SO	8/21/2008	Cadmium	2.8	0.2	G U	mg/kg	2.8	5	SW846 6010B
B-270-082108 (2-3)	SO	8/21/2008	Percent Solids	88.5	10		%	10	1	MCAWW 160.3 MOD
INTRA-LAB BLANK	SOIL	8/21/2008	Mercury	0.1	0.02	U	mg/kg	0.1	1	SW846 7471A
INTRA-LAB BLANK	SOIL	8/21/2008	Arsenic	1	0.3	U	mg/kg	1	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/21/2008	Lead	0.3	0.19	U	mg/kg	0.3	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/21/2008	Selenium	0.5	0.45	U	mg/kg	0.5	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/21/2008	Barium	20	0.07	U	mg/kg	20	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/21/2008	Silver	1	0.1	U	mg/kg	1	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/21/2008	Chromium	1	0.2	U	mg/kg	1	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/21/2008	Cadmium	0.5	0.04	U	mg/kg	0.5	1	SW846 6010B
CHECK SAMPLE	SOIL	8/21/2008	Mercury	0.79	0.02		mg/kg	0.1	1	SW846 7471A

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
CHECK SAMPLE	SOIL	8/21/2008	Arsenic	178	0.3		mg/kg	1	1	SW846 6010B
CHECK SAMPLE	SOIL	8/21/2008	Lead	45.6	0.19		mg/kg	0.3	1	SW846 6010B
CHECK SAMPLE	SOIL	8/21/2008	Selenium	179	0.45		mg/kg	0.5	1	SW846 6010B
CHECK SAMPLE	SOIL	8/21/2008	Barium	184	0.07		mg/kg	20	1	SW846 6010B
CHECK SAMPLE	SOIL	8/21/2008	Silver	5.1	0.1		mg/kg	1	1	SW846 6010B
CHECK SAMPLE	SOIL	8/21/2008	Chromium	18.7	0.2		mg/kg	1	1	SW846 6010B
CHECK SAMPLE	SOIL	8/21/2008	Cadmium	4.7	0.04		mg/kg	0.5	1	SW846 6010B
INTRA-LAB BLANK	SOIL	8/21/2008	Aroclor 1016	33	21	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/21/2008	Aroclor 1221	33	16	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/21/2008	Aroclor 1232	33	14	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/21/2008	Aroclor 1242	33	13	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/21/2008	Aroclor 1248	33	17	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/21/2008	Aroclor 1254	33	17	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/21/2008	Aroclor 1260	33	17	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	8/21/2008	Decachlorobiphenyl	106			PERCENT		1	SW846 8082
INTRA-LAB BLANK	SOIL	8/21/2008	Tetrachloro-m-xylene	97			PERCENT		1	SW846 8082
CHECK SAMPLE	SOIL	8/21/2008	Aroclor 1016	290	21		ug/kg	33	1	SW846 8082
CHECK SAMPLE	SOIL	8/21/2008	Aroclor 1260	300	17		ug/kg	33	1	SW846 8082
CHECK SAMPLE	SOIL	8/21/2008	Decachlorobiphenyl	124			PERCENT		1	SW846 8082
CHECK SAMPLE	SOIL	8/21/2008	Tetrachloro-m-xylene	98			PERCENT		1	SW846 8082
INTRA-LAB BLANK	SOIL	8/21/2008	Ethylbenzene	250	6.8	U	ug/kg	250	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/21/2008	Benzene	250	6.4	U	ug/kg	250	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/21/2008	Toluene	250	9.1	U	ug/kg	250	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/21/2008	Xylenes (total)	500	15	U	ug/kg	500	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/21/2008	1,2-Dichloroethane-d4	108			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/21/2008	Toluene-d8	92			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/21/2008	Dibromofluoromethane	103			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/21/2008	4-Bromofluorobenzene	83			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/21/2008	Benzene	970	6.4		ug/kg	620	1	SW846 8260B
CHECK SAMPLE	SOIL	8/21/2008	Toluene	920	9.1		ug/kg	620	1	SW846 8260B
CHECK SAMPLE	SOIL	8/21/2008	Trichloroethene	940	12		ug/kg	620	1	SW846 8260B
CHECK SAMPLE	SOIL	8/21/2008	1,2-Dichloroethane-d4	111			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/21/2008	Toluene-d8	97			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/21/2008	Dibromofluoromethane	107			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/21/2008	4-Bromofluorobenzene	95			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/21/2008	Chlorobenzene	980	6.3		ug/kg	620	1	SW846 8260B
CHECK SAMPLE	SOIL	8/21/2008	1,1-Dichloroethene	1200	8.3		ug/kg	620	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/21/2008	Benzene	1000	6.4		ug/kg	620	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/21/2008	Toluene	920	9.1		ug/kg	620	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/21/2008	Trichloroethene	1000	12		ug/kg	620	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/21/2008	1,2-Dichloroethane-d4	113			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/21/2008	Toluene-d8	94			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/21/2008	Dibromofluoromethane	109			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/21/2008	4-Bromofluorobenzene	91			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/21/2008	Chlorobenzene	980	6.3		ug/kg	620	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/21/2008	1,1-Dichloroethene	1300	8.3		ug/kg	620	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/19/2008	C9 (nonane)	31			PERCENT		1	SW846 EXT8015%
INTRA-LAB BLANK	SOIL	8/19/2008	TPH (as Diesel)	10	2.8	U	mg/kg	10	1	SW846 EXT8015%
CHECK SAMPLE	SOIL	8/19/2008	C9 (nonane)	36			PERCENT		1	SW846 EXT8015%
CHECK SAMPLE	SOIL	8/19/2008	TPH (as Diesel)	16	2.8		mg/kg	10	1	SW846 EXT8015%
INTRA-LAB BLANK	SOIL	8/21/2008	Trifluorotoluene	104			PERCENT		1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/21/2008	TPH (as Gasoline)	100	28	U	ug/kg	100	1	SW846 8015B
CHECK SAMPLE	SOIL	8/21/2008	Trifluorotoluene	106			PERCENT		1	SW846 8015B
CHECK SAMPLE	SOIL	8/21/2008	TPH (as Gasoline)	210	28		ug/kg	100	1	SW846 8015B
DUPLICATE CHECK	SOIL	8/21/2008	Trifluorotoluene	106			PERCENT		1	SW846 8015B
DUPLICATE CHECK	SOIL	8/21/2008	TPH (as Gasoline)	240	28		ug/kg	100	1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/15/2008	Ethylbenzene	5	0.26	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	Benzene	5	0.23	U	ug/kg	5	1	SW846 8260B

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
INTRA-LAB BLANK	SOIL	8/15/2008	Toluene	5	0.27	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	Xylenes (total)	10	0.67	U	ug/kg	10	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	1,2-Dichloroethane-d4	74			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	Toluene-d8	86			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	Dibromofluoromethane	79			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/15/2008	4-Bromofluorobenzene	101			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	Benzene	51	0.23		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	Toluene	54	0.27		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	Trichloroethene	50	0.42		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	1,2-Dichloroethane-d4	71			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	Toluene-d8	87			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	Dibromofluoromethane	78			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	4-Bromofluorobenzene	113			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	Chlorobenzene	51	0.33		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	8/15/2008	1,1-Dichloroethene	54	0.52		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	Benzene	51	0.23		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	Toluene	52	0.27		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	Trichloroethene	51	0.42		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	1,2-Dichloroethane-d4	74			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	Toluene-d8	90			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	Dibromofluoromethane	80			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	4-Bromofluorobenzene	113			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	Chlorobenzene	48	0.33		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	8/15/2008	1,1-Dichloroethene	55	0.52		ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	8/25/2008	Trifluorotoluene	63			PERCENT		1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/25/2008	TPH (as Gasoline)	100	28	U	ug/kg	100	1	SW846 8015B
CHECK SAMPLE	SOIL	8/25/2008	Trifluorotoluene	66			PERCENT		1	SW846 8015B
CHECK SAMPLE	SOIL	8/25/2008	TPH (as Gasoline)	240	28		ug/kg	100	1	SW846 8015B
DUPLICATE CHECK	SOIL	8/25/2008	Trifluorotoluene	55			PERCENT		1	SW846 8015B
DUPLICATE CHECK	SOIL	8/25/2008	TPH (as Gasoline)	180	28	p	ug/kg	100	1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/21/2008	Trifluorotoluene	101			PERCENT		1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/21/2008	TPH (as Gasoline)	5000	1700	U	ug/kg	5000	1	SW846 8015B
CHECK SAMPLE	SOIL	8/21/2008	Trifluorotoluene	103			PERCENT		1	SW846 8015B
CHECK SAMPLE	SOIL	8/21/2008	TPH (as Gasoline)	11000	1700		ug/kg	5000	1	SW846 8015B
DUPLICATE CHECK	SOIL	8/21/2008	Trifluorotoluene	103			PERCENT		1	SW846 8015B
DUPLICATE CHECK	SOIL	8/21/2008	TPH (as Gasoline)	12000	1700		ug/kg	5000	1	SW846 8015B
INTRA-LAB BLANK	SOIL	8/21/2008	Percent Solids	10	10	U	%	10	1	MCAWW 160.3 MOD
INTRA-LAB BLANK	SOIL	8/21/2008	n-Hexane Extractable Material, Silica Gel Treated	330		U	mg/kg	330	1	SW846 9071B-MOD HE
CHECK SAMPLE	SOIL	8/21/2008	n-Hexane Extractable Material, Silica Gel Treated	680			mg/kg	200	1	SW846 9071B-MOD HE
DUPLICATE CHECK	SOIL	8/21/2008	n-Hexane Extractable Material, Silica Gel Treated	620			mg/kg	200	1	SW846 9071B-MOD HE
INTRA-LAB BLANK	SOIL	8/21/2008	n-Hexane Ext. Material	330		U	mg/kg	330	1	SW846 9071B
CHECK SAMPLE	SOIL	8/21/2008	n-Hexane Ext. Material	1340			mg/kg	200	1	SW846 9071B
W-200-090908-F0	SW	9/9/2008	Aroclor 1016	ND			ug	40		SW846 8082
W-200-090908-F0	SW	9/9/2008	Aroclor 1221	ND			ug	40		SW846 8082
W-200-090908-F0	SW	9/9/2008	Aroclor 1232	ND			ug	40		SW846 8082
W-200-090908-F0	SW	9/9/2008	Aroclor 1242	ND			ug	40		SW846 8082
W-200-090908-F0	SW	9/9/2008	Aroclor 1248	ND			ug	40		SW846 8082
W-200-090908-F0	SW	9/9/2008	Aroclor 1254	510			ug	40		SW846 8082
W-200-090908-F0	SW	9/9/2008	Aroclor 1260	ND			ug	40		SW846 8082
W-201-090908-F2	SW	9/9/2008	Aroclor 1016	ND			ug	20		SW846 8082
W-201-090908-F2	SW	9/9/2008	Aroclor 1221	ND			ug	20		SW846 8082
W-201-090908-F2	SW	9/9/2008	Aroclor 1232	ND			ug	20		SW846 8082
W-201-090908-F2	SW	9/9/2008	Aroclor 1242	ND			ug	20		SW846 8082
W-201-090908-F2	SW	9/9/2008	Aroclor 1248	ND			ug	20		SW846 8082
W-201-090908-F2	SW	9/9/2008	Aroclor 1254	170			ug	20		SW846 8082
W-201-090908-F2	SW	9/9/2008	Aroclor 1260	ND			ug	20		SW846 8082
W-202-090908-F4	SW	9/9/2008	Aroclor 1016	ND			ug	4.0		SW846 8082
W-202-090908-F4	SW	9/9/2008	Aroclor 1221	ND			ug	4.0		SW846 8082

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
W-202-090908-F4	SW	9/9/2008	Aroclor 1232	ND			ug	4.0		SW846 8082
W-202-090908-F4	SW	9/9/2008	Aroclor 1242	ND			ug	4.0		SW846 8082
W-202-090908-F4	SW	9/9/2008	Aroclor 1248	ND			ug	4.0		SW846 8082
W-202-090908-F4	SW	9/9/2008	Aroclor 1254	ND			ug	4.0		SW846 8082
W-202-090908-F4	SW	9/9/2008	Aroclor 1260	ND			ug	4.0		SW846 8082
W-203-090908-H1	SW	9/9/2008	Aroclor 1016	ND			ug	40		SW846 8082
W-203-090908-H1	SW	9/9/2008	Aroclor 1221	ND			ug	40		SW846 8082
W-203-090908-H1	SW	9/9/2008	Aroclor 1232	ND			ug	40		SW846 8082
W-203-090908-H1	SW	9/9/2008	Aroclor 1242	ND			ug	40		SW846 8082
W-203-090908-H1	SW	9/9/2008	Aroclor 1248	ND			ug	40		SW846 8082
W-203-090908-H1	SW	9/9/2008	Aroclor 1254	380			ug	40		SW846 8082
W-203-090908-H1	SW	9/9/2008	Aroclor 1260	ND			ug	40		SW846 8082
W-204-090908-H3	SW	9/9/2008	Aroclor 1016	ND			ug	40		SW846 8082
W-204-090908-H3	SW	9/9/2008	Aroclor 1221	ND			ug	40		SW846 8082
W-204-090908-H3	SW	9/9/2008	Aroclor 1232	ND			ug	40		SW846 8082
W-204-090908-H3	SW	9/9/2008	Aroclor 1242	ND			ug	40		SW846 8082
W-204-090908-H3	SW	9/9/2008	Aroclor 1248	ND			ug	40		SW846 8082
W-204-090908-H3	SW	9/9/2008	Aroclor 1254	470			ug	40		SW846 8082
W-204-090908-H3	SW	9/9/2008	Aroclor 1260	ND			ug	40		SW846 8082
W-205-090908-H5	SW	9/9/2008	Aroclor 1016	ND			ug	4.0		SW846 8082
W-205-090908-H5	SW	9/9/2008	Aroclor 1221	ND			ug	4.0		SW846 8082
W-205-090908-H5	SW	9/9/2008	Aroclor 1232	ND			ug	4.0		SW846 8082
W-205-090908-H5	SW	9/9/2008	Aroclor 1242	ND			ug	4.0		SW846 8082
W-205-090908-H5	SW	9/9/2008	Aroclor 1248	ND			ug	4.0		SW846 8082
W-205-090908-H5	SW	9/9/2008	Aroclor 1254	55			ug	4.0		SW846 8082
W-205-090908-H5	SW	9/9/2008	Aroclor 1260	ND			ug	4.0		SW846 8082
W-206-090908-J0	SW	9/9/2008	Aroclor 1016	ND			ug	40		SW846 8082
W-206-090908-J0	SW	9/9/2008	Aroclor 1221	ND			ug	40		SW846 8082
W-206-090908-J0	SW	9/9/2008	Aroclor 1232	ND			ug	40		SW846 8082
W-206-090908-J0	SW	9/9/2008	Aroclor 1242	ND			ug	40		SW846 8082
W-206-090908-J0	SW	9/9/2008	Aroclor 1248	ND			ug	40		SW846 8082
W-206-090908-J0	SW	9/9/2008	Aroclor 1254	520			ug	40		SW846 8082
W-206-090908-J0	SW	9/9/2008	Aroclor 1260	ND			ug	40		SW846 8082
W-207-090908-J2	SW	9/9/2008	Aroclor 1016	ND			ug	4.0		SW846 8082
W-207-090908-J2	SW	9/9/2008	Aroclor 1221	ND			ug	4.0		SW846 8082
W-207-090908-J2	SW	9/9/2008	Aroclor 1232	ND			ug	4.0		SW846 8082
W-207-090908-J2	SW	9/9/2008	Aroclor 1242	ND			ug	4.0		SW846 8082
W-207-090908-J2	SW	9/9/2008	Aroclor 1248	ND			ug	4.0		SW846 8082
W-207-090908-J2	SW	9/9/2008	Aroclor 1254	ND			ug	4.0		SW846 8082
W-207-090908-J2	SW	9/9/2008	Aroclor 1260	ND			ug	4.0		SW846 8082
W-208-090908-J4	SW	9/9/2008	Aroclor 1016	ND			ug	4.0		SW846 8082
W-208-090908-J4	SW	9/9/2008	Aroclor 1221	ND			ug	4.0		SW846 8082
W-208-090908-J4	SW	9/9/2008	Aroclor 1232	ND			ug	4.0		SW846 8082
W-208-090908-J4	SW	9/9/2008	Aroclor 1242	ND			ug	4.0		SW846 8082
W-208-090908-J4	SW	9/9/2008	Aroclor 1248	ND			ug	4.0		SW846 8082
W-208-090908-J4	SW	9/9/2008	Aroclor 1254	ND			ug	4.0		SW846 8082
W-208-090908-J4	SW	9/9/2008	Aroclor 1260	ND			ug	4.0		SW846 8082
W-209-090908-L1	SW	9/9/2008	Aroclor 1016	ND			ug	40		SW846 8082
W-209-090908-L1	SW	9/9/2008	Aroclor 1221	ND			ug	40		SW846 8082
W-209-090908-L1	SW	9/9/2008	Aroclor 1232	ND			ug	40		SW846 8082
W-209-090908-L1	SW	9/9/2008	Aroclor 1242	ND			ug	40		SW846 8082
W-209-090908-L1	SW	9/9/2008	Aroclor 1248	ND			ug	40		SW846 8082
W-209-090908-L1	SW	9/9/2008	Aroclor 1254	220			ug	40		SW846 8082
W-209-090908-L1	SW	9/9/2008	Aroclor 1260	ND			ug	40		SW846 8082
W-210-090908-L3	SW	9/9/2008	Aroclor 1016	ND			ug	8.0		SW846 8082
W-210-090908-L3	SW	9/9/2008	Aroclor 1221	ND			ug	8.0		SW846 8082
W-210-090908-L3	SW	9/9/2008	Aroclor 1232	ND			ug	8.0		SW846 8082
W-210-090908-L3	SW	9/9/2008	Aroclor 1242	ND			ug	8.0		SW846 8082

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
W-210-090908-L3	SW	9/9/2008	Aroclor 1248	ND			ug	8.0		SW846 8082
W-210-090908-L3	SW	9/9/2008	Aroclor 1254	76			ug	8.0		SW846 8082
W-210-090908-L3	SW	9/9/2008	Aroclor 1260	ND			ug	8.0		SW846 8082
W-211-090908-L5	SW	9/9/2008	Aroclor 1016	ND			ug	20		SW846 8082
W-211-090908-L5	SW	9/9/2008	Aroclor 1221	ND			ug	20		SW846 8082
W-211-090908-L5	SW	9/9/2008	Aroclor 1232	ND			ug	20		SW846 8082
W-211-090908-L5	SW	9/9/2008	Aroclor 1242	ND			ug	20		SW846 8082
W-211-090908-L5	SW	9/9/2008	Aroclor 1248	ND			ug	20		SW846 8082
W-211-090908-L5	SW	9/9/2008	Aroclor 1254	110			ug	20		SW846 8082
W-211-090908-L5	SW	9/9/2008	Aroclor 1260	ND			ug	20		SW846 8082
W-213-090908-N2	SW	9/9/2008	Aroclor 1016	ND			ug	20		SW846 8082
W-213-090908-N2	SW	9/9/2008	Aroclor 1221	ND			ug	20		SW846 8082
W-213-090908-N2	SW	9/9/2008	Aroclor 1232	ND			ug	20		SW846 8082
W-213-090908-N2	SW	9/9/2008	Aroclor 1242	ND			ug	20		SW846 8082
W-213-090908-N2	SW	9/9/2008	Aroclor 1248	ND			ug	20		SW846 8082
W-213-090908-N2	SW	9/9/2008	Aroclor 1254	210			ug	20		SW846 8082
W-213-090908-N2	SW	9/9/2008	Aroclor 1260	ND			ug	20		SW846 8082
W-214-090908-N4	SW	9/9/2008	Aroclor 1016	ND			ug	4.0		SW846 8082
W-214-090908-N4	SW	9/9/2008	Aroclor 1221	ND			ug	4.0		SW846 8082
W-214-090908-N4	SW	9/9/2008	Aroclor 1232	ND			ug	4.0		SW846 8082
W-214-090908-N4	SW	9/9/2008	Aroclor 1242	ND			ug	4.0		SW846 8082
W-214-090908-N4	SW	9/9/2008	Aroclor 1248	ND			ug	4.0		SW846 8082
W-214-090908-N4	SW	9/9/2008	Aroclor 1254	25			ug	4.0		SW846 8082
W-214-090908-N4	SW	9/9/2008	Aroclor 1260	ND			ug	4.0		SW846 8082
W-216-090908-P3	SW	9/9/2008	Aroclor 1016	ND			ug	20		SW846 8082
W-216-090908-P3	SW	9/9/2008	Aroclor 1221	ND			ug	20		SW846 8082
W-216-090908-P3	SW	9/9/2008	Aroclor 1232	ND			ug	20		SW846 8082
W-216-090908-P3	SW	9/9/2008	Aroclor 1242	ND			ug	20		SW846 8082
W-216-090908-P3	SW	9/9/2008	Aroclor 1248	ND			ug	20		SW846 8082
W-216-090908-P3	SW	9/9/2008	Aroclor 1254	130			ug	20		SW846 8082
W-216-090908-P3	SW	9/9/2008	Aroclor 1260	ND			ug	20		SW846 8082
W-217-090908-P5	SW	9/9/2008	Aroclor 1016	ND			ug	4.0		SW846 8082
W-217-090908-P5	SW	9/9/2008	Aroclor 1221	ND			ug	4.0		SW846 8082
W-217-090908-P5	SW	9/9/2008	Aroclor 1232	ND			ug	4.0		SW846 8082
W-217-090908-P5	SW	9/9/2008	Aroclor 1242	ND			ug	4.0		SW846 8082
W-217-090908-P5	SW	9/9/2008	Aroclor 1248	ND			ug	4.0		SW846 8082
W-217-090908-P5	SW	9/9/2008	Aroclor 1254	26			ug	4.0		SW846 8082
W-217-090908-P5	SW	9/9/2008	Aroclor 1260	ND			ug	4.0		SW846 8082
W-218-090908-R0	SW	9/9/2008	Aroclor 1016	ND			ug	40		SW846 8082
W-218-090908-R0	SW	9/9/2008	Aroclor 1221	ND			ug	40		SW846 8082
W-218-090908-R0	SW	9/9/2008	Aroclor 1232	ND			ug	40		SW846 8082
W-218-090908-R0	SW	9/9/2008	Aroclor 1242	ND			ug	40		SW846 8082
W-218-090908-R0	SW	9/9/2008	Aroclor 1248	ND			ug	40		SW846 8082
W-218-090908-R0	SW	9/9/2008	Aroclor 1254	270			ug	40		SW846 8082
W-218-090908-R0	SW	9/9/2008	Aroclor 1260	ND			ug	40		SW846 8082
W-219-090908-R2	SW	9/9/2008	Aroclor 1016	ND			ug	20		SW846 8082
W-219-090908-R2	SW	9/9/2008	Aroclor 1221	ND			ug	20		SW846 8082
W-219-090908-R2	SW	9/9/2008	Aroclor 1232	ND			ug	20		SW846 8082
W-219-090908-R2	SW	9/9/2008	Aroclor 1242	ND			ug	20		SW846 8082
W-219-090908-R2	SW	9/9/2008	Aroclor 1248	ND			ug	20		SW846 8082
W-219-090908-R2	SW	9/9/2008	Aroclor 1254	120			ug	20		SW846 8082
W-219-090908-R2	SW	9/9/2008	Aroclor 1260	ND			ug	20		SW846 8082
W-220-090908-R4	SW	9/9/2008	Aroclor 1016	ND			ug	4.0		SW846 8082
W-220-090908-R4	SW	9/9/2008	Aroclor 1221	ND			ug	4.0		SW846 8082
W-220-090908-R4	SW	9/9/2008	Aroclor 1232	ND			ug	4.0		SW846 8082
W-220-090908-R4	SW	9/9/2008	Aroclor 1242	ND			ug	4.0		SW846 8082
W-220-090908-R4	SW	9/9/2008	Aroclor 1248	ND			ug	4.0		SW846 8082
W-220-090908-R4	SW	9/9/2008	Aroclor 1254	21			ug	4.0		SW846 8082

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
W-220-090908-R4	SW	9/9/2008	Aroclor 1260	ND			ug	4.0		SW846 8082
WATER-201-090908 (WATER)	WATER	9/9/2008	C20-C34	5000000			ug/L	610000		SW846 8015B
WATER-201-090908 (WATER)	WATER	9/9/2008	Aroclor 1254	8500			ug/L	2400		SW846 8082
WATER-201-090908 (WATER)	WATER	9/9/2008	Lead	130			ug/L	30.0		SW846 6010B
WATER-201-090908 (WATER)	WATER	9/9/2008	Flashpoint	>180			deg F		1	SW846 1010
WATER-201-090908 (WATER)	WATER	9/9/2008	pH (liquid)	7.2					1	SW846 9040B
WATER-201-090908 (WATER)	WATER	9/9/2008	Benzene	ND			ug/L	1.0		SW846 8260B
WATER-201-090908 (WATER)	WATER	9/9/2008	Ethylbenzene	ND			ug/L	1.0		SW846 8260B
WATER-201-090908 (WATER)	WATER	9/9/2008	Toluene	ND			ug/L	1.0		SW846 8260B
WATER-201-090908 (WATER)	WATER	9/9/2008	Xylenes (total)	ND			ug/L	2.0		SW846 8260B
WATER-201-090908 (WATER)	WATER	9/9/2008	Gasoline Range Organics	ND			ug/L	100		SW846 8015A MOD
WATER-201-090908 (WATER)	WATER	9/9/2008	C10-C20	ND			ug/L	380000		SW846 8015B
WATER-201-090908 (WATER)	WATER	9/9/2008	C20-C34	5000000			ug/L	610000		SW846 8015B
WATER-201-090908 (WATER)	WATER	9/9/2008	Aroclor 1016	ND			ug/L	2400		SW846 8082
WATER-201-090908 (WATER)	WATER	9/9/2008	Aroclor 1221	ND			ug/L	2400		SW846 8082
WATER-201-090908 (WATER)	WATER	9/9/2008	Aroclor 1232	ND			ug/L	2400		SW846 8082
WATER-201-090908 (WATER)	WATER	9/9/2008	Aroclor 1242	ND			ug/L	2400		SW846 8082
WATER-201-090908 (WATER)	WATER	9/9/2008	Aroclor 1248	ND			ug/L	2400		SW846 8082
WATER-201-090908 (WATER)	WATER	9/9/2008	Aroclor 1254	8500			ug/L	2400		SW846 8082
WATER-201-090908 (WATER)	WATER	9/9/2008	Aroclor 1260	ND			ug/L	2400		SW846 8082
WATER-201-090908 (WATER)	WATER	9/9/2008	Arsenic	ND G			ug/L	100	10	SW846 6010B
WATER-201-090908 (WATER)	WATER	9/9/2008	Barium	ND G			ug/L	2000	10	SW846 6010B
WATER-201-090908 (WATER)	WATER	9/9/2008	Cadmium	ND G			ug/L	50.0	10	SW846 6010B
WATER-201-090908 (WATER)	WATER	9/9/2008	Lead	130			ug/L	30.0	10	SW846 6010B
WATER-201-090908 (WATER)	WATER	9/9/2008	Chromium	ND G			ug/L	100	10	SW846 6010B
WATER-201-090908 (WATER)	WATER	9/9/2008	Selenium	ND G			ug/L	50.0	10	SW846 6010B
WATER-201-090908 (WATER)	WATER	9/9/2008	Silver	ND G			ug/L	100	10	SW846 6010B
WATER-201-090908 (WATER)	WATER	9/9/2008	Mercury	ND G			ug/L	2.0	10	SW846 7470A
WATER-201-090908 (WATER)	WATER	9/9/2008	n-Hexane Extractable Material	2190			mg/L	5.0	1	CFR136A 1664A HEM
WATER-201-090908 (WATER)	WATER	9/9/2008	n-Hexane Extractable Material, SGT	827			mg/L	100	10	CFR136A 1664A HEM
WATER-201-090908 (WATER)	WATER	9/9/2008	Cyanide, Total	ND			mg/L	0.010	1	SW846 9012A
WATER-201-090908 (WATER)	WATER	9/9/2008	Total Organic Halogens	ND			ug/L	30.0	1	SW846 9020B
WATER-201-090908 (OIL)	LO	9/9/2008	Aroclor 1254	680000			ug/kg	100000		SW846 8082
WATER-201-090908 (OIL)	LO	9/9/2008	Aroclor 1016	ND			ug/kg	100000		SW846 8082
WATER-201-090908 (OIL)	LO	9/9/2008	Aroclor 1221	ND			ug/kg	100000		SW846 8082
WATER-201-090908 (OIL)	LO	9/9/2008	Aroclor 1232	ND			ug/kg	100000		SW846 8082
WATER-201-090908 (OIL)	LO	9/9/2008	Aroclor 1242	ND			ug/kg	100000		SW846 8082
WATER-201-090908 (OIL)	LO	9/9/2008	Aroclor 1248	ND			ug/kg	100000		SW846 8082
WATER-201-090908 (OIL)	LO	9/9/2008	Aroclor 1254	680000			ug/kg	100000		SW846 8082
WATER-201-090908 (OIL)	LO	9/9/2008	Aroclor 1260	ND			ug/kg	100000		SW846 8082
OIL-001-102108	WASTE	10/21/2008	Silver	ND			mg/kg	0.50		SW846 6010B
OIL-001-102108	WASTE	10/21/2008	Arsenic	ND			mg/kg	1.0		SW846 6010B
OIL-001-102108	WASTE	10/21/2008	Cadmium	ND			mg/kg	0.20		SW846 6010B
OIL-001-102108	WASTE	10/21/2008	Chromium	ND			mg/kg	0.50		SW846 6010B
OIL-001-102108	WASTE	10/21/2008	Lead	5.2			mg/kg	0.30		SW846 6010B
OIL-001-102108	WASTE	10/21/2008	Selenium	ND			mg/kg	0.50		SW846 6010B
OIL-001-102108	WASTE	10/21/2008	Barium	ND			mg/kg	20.0		SW846 6010B
OIL-001-102108	WASTE	10/21/2008	Cobalt	ND			mg/kg	5.0		SW846 6010B
OIL-001-102108	WASTE	10/21/2008	Tin	ND			mg/kg	10.0		SW846 6010B
OIL-001-102108	WASTE	10/21/2008	Mercury	ND			mg/kg	0.10		SW846 7471A
OIL-001-102108	WASTE	10/21/2008	alpha-BHC	ND			ug/kg	1000		SW846 8081A
OIL-001-102108	WASTE	10/21/2008	beta-BHC	ND			ug/kg	1000		SW846 8081A
OIL-001-102108	WASTE	10/21/2008	delta-BHC	ND			ug/kg	1000		SW846 8081A
OIL-001-102108	WASTE	10/21/2008	gamma-BHC (Lindane)	ND			ug/kg	1000		SW846 8081A
OIL-001-102108	WASTE	10/21/2008	Heptachlor	ND			ug/kg	1000		SW846 8081A
OIL-001-102108	WASTE	10/21/2008	Aldrin	ND			ug/kg	1000		SW846 8081A
OIL-001-102108	WASTE	10/21/2008	Heptachlor epoxide	ND			ug/kg	1000		W846 8081A
OIL-001-102108	WASTE	10/21/2008	Endosulfan I	ND			ug/kg	1000		SW846 8081A

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
OIL-001-102108	WASTE	10/21/2008	Dieldrin	ND			ug/kg	1000		SW846 8081A
OIL-001-102108	WASTE	10/21/2008	4,4'-DDE	ND			ug/kg	1000		SW846 8081A
OIL-001-102108	WASTE	10/21/2008	Endrin	ND			ug/kg	1000		SW846 8081A
OIL-001-102108	WASTE	10/21/2008	Endosulfan II	ND			ug/kg	1000		SW846 8081A
OIL-001-102108	WASTE	10/21/2008	4,4'-DDD	ND			ug/kg	1000		SW846 8081A
OIL-001-102108	WASTE	10/21/2008	Endosulfan sulfate	ND			ug/kg	1000		SW846 8081A
OIL-001-102108	WASTE	10/21/2008	4,4'-DDT	ND			ug/kg	1000		SW846 8081A
OIL-001-102108	WASTE	10/21/2008	Methoxychlor	ND			ug/kg	1000		SW846 8081A
OIL-001-102108	WASTE	10/21/2008	Endrin ketone	ND			ug/kg	1000		SW846 8081A
OIL-001-102108	WASTE	10/21/2008	Endrin aldehyde	ND			ug/kg	1000		SW846 8081A
OIL-001-102108	WASTE	10/21/2008	alpha-Chlordane	ND			ug/kg	1000		SW846 8081A
OIL-001-102108	WASTE	10/21/2008	gamma-Chlordane	ND			ug/kg	1000		SW846 8081A
OIL-001-102108	WASTE	10/21/2008	Toxaphene	ND			ug/kg	50000		SW846 8081A
OIL-001-102108	WASTE	10/21/2008	Aroclor 1016	ND			ug/kg	1000		SW846 8082
OIL-001-102108	WASTE	10/21/2008	Aroclor 1221	ND			ug/kg	1000		SW846 8082
OIL-001-102108	WASTE	10/21/2008	Aroclor 1232	ND			ug/kg	1000		SW846 8082
OIL-001-102108	WASTE	10/21/2008	Aroclor 1242	ND			ug/kg	1000		SW846 8082
OIL-001-102108	WASTE	10/21/2008	Aroclor 1248	ND			ug/kg	1000		SW846 8082
OIL-001-102108	WASTE	10/21/2008	Aroclor 1254	ND			ug/kg	1000		SW846 8082
OIL-001-102108	WASTE	10/21/2008	Aroclor 1260	ND			ug/kg	1000		SW846 8082
OIL-001-102108	WASTE	10/21/2008	Acetone	ND			ug/kg	4800		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Benzene	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Bromodichloromethane	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Bromoform	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Bromomethane	ND			ug/kg	2300		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	2-Butanone	ND			ug/kg	4800		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Carbon disulfide	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Carbon tetrachloride	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Chlorobenzene	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Chloroethane	ND			ug/kg	2300		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Chloroform	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Chloromethane	ND			ug/kg	2300		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Cyclohexane	ND			ug/kg	4800		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Dibromochloromethane	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	1,2-Dibromo-3-chloro-propane	ND			ug/kg	2300		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	1,2-Dibromoethane	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	1,2-Dichlorobenzene	ND			ug/kg	2300		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	1,3-Dichlorobenzene	ND			ug/kg	2300		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	1,4-Dichlorobenzene	ND			ug/kg	2300		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Dichlorodifluoromethane	ND			ug/kg	2300		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	1,1-Dichloroethane	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	1,2-Dichloroethane	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	1,1-Dichloroethene	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	cis-1,2-Dichloroethene	ND			ug/kg	600		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	trans-1,2-Dichloroethene	ND			ug/kg	600		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	1,2-Dichloropropane	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	cis-1,3-Dichloropropene	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	trans-1,3-Dichloropropene	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Ethylbenzene	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	2-Hexanone	ND			ug/kg	4800		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Isopropylbenzene	ND			ug/kg	2300		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Methyl acetate	ND			ug/kg	2300		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Methylene chloride	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Methylcyclohexane	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	4-Methyl-2-pentanone	ND			ug/kg	4800		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Methyl tert-butyl ether	ND			ug/kg	4800		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Styrene	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	1,1,2,2-Tetrachloroethane	ND			ug/kg	1200		SW846 8260B

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OIL-001-102108	WASTE	10/21/2008	Tetrachloroethene	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Toluene	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	1,2,4-Trichloro-benzene	ND			ug/kg	2300		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	1,1,1-Trichloroethane	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	1,1,2-Trichloroethane	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Trichloroethene	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Trichlorofluoromethane	ND			ug/kg	2300		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	1,1,2-Trichloro-1,2,2-trifluoroethane	ND			ug/kg	4800		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Vinyl chloride	ND			ug/kg	2300		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Xylenes (total)	ND			ug/kg	1200		SW846 8260B
OIL-001-102108	WASTE	10/21/2008	Cyanide, Total	ND			mg/kg	0.50		SW846 9012A
OIL-001-102108	WASTE	10/21/2008	Ignitability	>180			deg F			SW846 1010
OIL-001-102108	WASTE	10/21/2008	Soil and Waste pH	6						SW846 9045C
OIL-001-102108	WASTE	10/21/2008	Sulfides, Total	ND			mg/kg	30.0		SW846 9030B/9034
D-001-102308-1012TO1014	SOLID	10/23/2008	Arsenic	51.5			mg/kg	5.7		SW846 6010B
D-001-102308-1012TO1014	SOLID	10/23/2008	Lead	462			mg/kg	1.7		SW846 6010B
D-001-102308-1012TO1014	SOLID	10/23/2008	Selenium	ND G			mg/kg	2.9		SW846 6010B
D-001-102308-1012TO1014	SOLID	10/23/2008	Silver	3.4			mg/kg	1.1		SW846 6010B
D-001-102308-1012TO1014	SOLID	10/23/2008	Barium	1260			mg/kg	22.8		SW846 6010B
D-001-102308-1012TO1014	SOLID	10/23/2008	Cadmium	5.6			mg/kg	2.9		SW846 6010B
D-001-102308-1012TO1014	SOLID	10/23/2008	Chromium	92.1			mg/kg	1.1		SW846 6010B
D-001-102308-1012TO1014	SOLID	10/23/2008	Mercury TCLP	ND			mg/L	0.0020		SW846 6010B
D-001-102308-1012TO1014	SOLID	10/23/2008	Mercury	0.18			mg/L	0.11		SW846 6010B
D-001-102308-1012TO1014	SOLID	10/23/2008	Silver TCLP	ND			mg/L	0.50		SW846 6010B
D-001-102308-1012TO1014	SOLID	10/23/2008	Arsenic TCLP	0.0080 B			mg/L	0.50		SW846 6010B
D-001-102308-1012TO1014	SOLID	10/23/2008	Barium TCLP	0.45 B			mg/L	10.0		SW846 6010B
D-001-102308-1012TO1014	SOLID	10/23/2008	Cadmium TCLP	0.034 B			mg/L	0.10		SW846 6010B
D-001-102308-1012TO1014	SOLID	10/23/2008	Chromium TCLP	0.0069 B			mg/L	0.50		SW846 6010B
D-001-102308-1012TO1014	SOLID	10/23/2008	Lead TCLP	0.089 B			mg/L	0.50		SW846 6010B
D-001-102308-1012TO1014	SOLID	10/23/2008	Selenium TCLP	0.0053 B			mg/L	0.25		SW846 6010B
D-001-102308-1012TO1014	SOLID	10/23/2008	Aroclor 1016	ND			ug/kg	38		SW846 8082
D-001-102308-1012TO1014	SOLID	10/23/2008	Aroclor 1221	ND			ug/kg	38		SW846 8082
D-001-102308-1012TO1014	SOLID	10/23/2008	Aroclor 1232	ND			ug/kg	38		SW846 8082
D-001-102308-1012TO1014	SOLID	10/23/2008	Aroclor 1242	ND			ug/kg	38		SW846 8082
D-001-102308-1012TO1014	SOLID	10/23/2008	Aroclor 1248	ND			ug/kg	38		SW846 8082
D-001-102308-1012TO1014	SOLID	10/23/2008	Aroclor 1254	ND			ug/kg	38		SW846 8082
D-001-102308-1012TO1014	SOLID	10/23/2008	Aroclor 1260	ND			ug/kg	38		SW846 8082
D-001-102308-1012TO1014	SOLID	10/23/2008	Acetone	ND			ug/kg	23		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Benzene	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Bromodichloromethane	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Bromoform	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Bromomethane	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	2-Butanone	ND			ug/kg	23		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Carbon disulfide	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Carbon tetrachloride	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Chlorobenzene	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Chloroethane	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Chloroform	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Chloromethane	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Cyclohexane	ND			ug/kg	11		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Dibromochloromethane	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	1,2-Dibromo-3-chloro-propane	ND			ug/kg	11		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	1,2-Dibromoethane	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	1,2-Dichlorobenzene	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	1,3-Dichlorobenzene	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	1,4-Dichlorobenzene	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Dichlorodifluoromethane	10			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	1,1-Dichloroethane	ND			ug/kg	5.7		SW846 8260B

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D-001-102308-1012TO1014	SOLID	10/23/2008	1,2-Dichloroethane	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	1,1-Dichloroethene	0.94 J			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	cis-1,2-Dichloroethene	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	trans-1,2-Dichloroethene	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	1,2-Dichloropropane	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	cis-1,3-Dichloropropene	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	trans-1,3-Dichloropropene	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Ethylbenzene	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	2-Hexanone	ND			ug/kg	23		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Isopropylbenzene	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Methyl acetate	ND			ug/kg	11		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Methylene chloride	5.0 J			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Methylcyclohexane	ND			ug/kg	11		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	4-Methyl-2-pentanone	ND			ug/kg	23		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Methyl tert-butyl ether	ND			ug/kg	23		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Styrene	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	1,1,2,2-Tetrachloroethane	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Tetrachloroethene	3.9 J			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Toluene	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	1,2,4-Trichloro-benzene	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	1,1,1-Trichloroethane	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	1,1,2-Trichloroethane	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Trichloroethene	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Trichlorofluoromethane	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	1,1,2-Trichloro-1,2,2-trifluoroethane	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Vinyl chloride	ND			ug/kg	5.7		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Xylenes (total)	2.4 J			ug/kg	11		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Benzene	ND			mg/L	0.025		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	2-Butanone (MEK)	ND			mg/L	0.25		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Carbon tetrachloride	ND			mg/L	0.025		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Chlorobenzene	ND			mg/L	0.025		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Chloroform	ND			mg/L	0.025		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	1,2-Dichloroethane	ND			mg/L	0.025		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	1,1-Dichloroethylene	ND			mg/L	0.070		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Tetrachloroethylene	ND			mg/L	0.070		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Trichloroethylene	ND			mg/L	0.050		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Vinyl chloride	ND			mg/L	0.025		SW846 8260B
D-001-102308-1012TO1014	SOLID	10/23/2008	Acenaphthene	150000 J			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Acenaphthylene	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Acetophenone	ND			ug/kg	150000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Anthracene	360000 J			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Atrazine	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Benzo(a)anthracene	720000 J			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Benzo(a)pyrene	570000 J			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Benzo(b)fluoranthene	740000 J			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Benzo(ghi)perylene	350000 J			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Benzo(k)fluoranthene	340000 J			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Benzaldehyde	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	1,1'-Biphenyl	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	bis(2-Chloroethoxy)methane	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	bis(2-Chloroethyl)-ether	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	bis(2-Ethylhexyl)phthalate	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	4-Bromophenyl phenyl ether	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Butyl benzyl phthalate	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Caprolactam	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Carbazole	190000 J			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	4-Chloroaniline	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	4-Chloro-3-methylphenol	ND			ug/kg	750000		SW846 8270C

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
D-001-102308-1012TO1014	SOLID	10/23/2008	2-Chloronaphthalene	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	2-Chlorophenol	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	4-Chlorophenyl phenyl ether	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Chrysene	720000 J			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Dibenz(a,h)anthracene	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Dibenzofuran	130000 J			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	3,3'-Dichlorobenzidine	ND			ug/kg	3700000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	2,4-Dichlorophenol	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Diethyl phthalate	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	2,4-Dimethylphenol	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Dimethyl phthalate	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Di-n-butyl phthalate	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	4,6-Dinitro-2-methylphenol	ND			ug/kg	3700000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	2,4-Dinitrophenol	ND			ug/kg	3700000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	2,4-Dinitrotoluene	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	2,6-Dinitrotoluene	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Di-n-octyl phthalate	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Fluoranthene	2100000			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Fluorene	190000 J			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Hexachlorobenzene	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Hexachlorobutadiene	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Hexachlorocyclopenta-diene	ND			ug/kg	3700000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Hexachloroethane	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Indeno(1,2,3-cd)pyrene	320000 J			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Isophorone	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	2-Methylnaphthalene	42000 J			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	2-Methylphenol	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	4-Methylphenol	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Naphthalene	85000 J			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	2-Nitroaniline	ND			ug/kg	3700000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	3-Nitroaniline	ND			ug/kg	3700000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	4-Nitroaniline	ND			ug/kg	3700000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Nitrobenzene	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	2-Nitrophenol	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	4-Nitrophenol	ND			ug/kg	3700000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	N-Nitrosodi-n-propyl-amine	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	N-Nitrosodiphenylamine	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	2,2'-oxybis(1-Chloropropane)	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Pentachlorophenol	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Phenanthrene	1600000			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Phenol	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Pyrene	1500000			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	2,4,5-Trichloro-phenol	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	2,4,6-Trichloro-phenol	ND			ug/kg	750000		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	o-Cresol	ND			mg/L	0.0040		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	m-Cresol & p-Cresol	0.0025 J			mg/L	0.040		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	1,4-Dichlorobenzene	ND			mg/L	0.0040		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	2,4-Dinitrotoluene	ND			mg/L	0.020		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Hexachlorobenzene	ND			mg/L	0.020		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Hexachlorobutadiene	ND			mg/L	0.020		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Hexachloroethane	ND			mg/L	0.020		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Nitrobenzene	ND			mg/L	0.0040		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Pentachlorophenol	ND			mg/L	0.040		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Pyridine	ND			mg/L	0.020		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	2,4,5-Trichloro-phenol	ND			mg/L	0.020		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	2,4,6-Trichloro-phenol	ND			mg/L	0.020		SW846 8270C
D-001-102308-1012TO1014	SOLID	10/23/2008	Cyanide, Total	1.1			mg/kg	0.57		SW846 9012A
D-001-102308-1012TO1014	SOLID	10/23/2008	Extractable Organic Halides	114 B			mg/kg	228		SW846 9023

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D-001-102308-1012TO1014	SOLID	10/23/2008	Ignitability	>180			deg F			SW846 1010
D-001-102308-1012TO1014	SOLID	10/23/2008	Soil and Waste pH	7.5						SW846 9045C
D-001-102308-1012TO1014	SOLID	10/23/2008	Phenolics	9.2			mg/kg	2.3		SW846 9065
D-001-102308-1012TO1014	SOLID	10/23/2008	Paint Filter Test	NEG			%	0.1		SW846 9095A
D-001-102308-1012TO1014	SOLID	10/23/2008	Total Organic Carbon	150			mg/kg	11		SW846 9060
D-001-102308-1012TO1014	SOLID	10/23/2008	Total Residue as Percent Solids	87.5			%	10.0		MCAWW 160.3 MOD
D-001-102308-1012TO1014	SOLID	10/23/2008	Sulfides, Total	54.8			mg/kg	34.3		SW846 9030B/9034
S-001-102308-SP-E	SOLID	10/23/2008	Arsenic	9.1			mg/kg	5.4		SW846 6010B
S-001-102308-SP-E	SOLID	10/23/2008	Lead	586			mg/kg	1.6		SW846 6010B
S-001-102308-SP-E	SOLID	10/23/2008	Selenium	ND			mg/kg	2.7		SW846 6010B
S-001-102308-SP-E	SOLID	10/23/2008	Silver	0.37 B			mg/kg	1.1		SW846 6010B
S-001-102308-SP-E	SOLID	10/23/2008	Barium	165			mg/kg	21.8		SW846 6010B
S-001-102308-SP-E	SOLID	10/23/2008	Cadmium	1.1 B,G			mg/kg	2.7		SW846 6010B
S-001-102308-SP-E	SOLID	10/23/2008	Chromium	103			mg/kg	1.1		SW846 6010B
S-001-102308-SP-E	SOLID	10/23/2008	TCLP ND	ND			mg/L	0.0020		SW846 7470A
S-001-102308-SP-E	SOLID	10/23/2008	Mercury	1.8			mg/kg	0.11		SW846 7471A
S-001-102308-SP-E	SOLID	10/23/2008	Silver TCLP	ND			mg/L	0.50		SW846 6010B
S-001-102308-SP-E	SOLID	10/23/2008	Arsenic TCLP	ND			mg/L	0.50		SW846 6010B
S-001-102308-SP-E	SOLID	10/23/2008	Barium TCLP	0.76 B			mg/L	10.0		SW846 6010B
S-001-102308-SP-E	SOLID	10/23/2008	Cadmium TCLP	0.022 B			mg/L	0.10		SW846 6010B
S-001-102308-SP-E	SOLID	10/23/2008	Chromium TCLP	0.0022 B			mg/L	0.50		SW846 6010B
S-001-102308-SP-E	SOLID	10/23/2008	Lead TCLP	125			mg/L	5.0		SW846 6010B
S-001-102308-SP-E	SOLID	10/23/2008	Selenium TCLP	ND			mg/L	0.25		SW846 6010B
S-001-102308-SP-E	SOLID	10/23/2008	Aroclor 1016	ND			ug/kg	720		SW846 8082
S-001-102308-SP-E	SOLID	10/23/2008	Aroclor 1221	ND			ug/kg	720		SW846 8082
S-001-102308-SP-E	SOLID	10/23/2008	Aroclor 1232	ND			ug/kg	720		SW846 8082
S-001-102308-SP-E	SOLID	10/23/2008	Aroclor 1242	ND			ug/kg	720		SW846 8082
S-001-102308-SP-E	SOLID	10/23/2008	Aroclor 1248	ND			ug/kg	720		SW846 8082
S-001-102308-SP-E	SOLID	10/23/2008	Aroclor 1254	4600			ug/kg	720		SW846 8082
S-001-102308-SP-E	SOLID	10/23/2008	Aroclor 1260	ND			ug/kg	720		SW846 8082
S-001-102308-SP-E	SOLID	10/23/2008	Acetone	ND			ug/kg	22		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Benzene	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Bromodichloromethane	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Bromoform	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Bromomethane	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	2-Butanone	ND			ug/kg	22		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Carbon disulfide	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Carbon tetrachloride	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Chlorobenzene	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Chloroethane	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Chloroform	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Chloromethane	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Cyclohexane	ND			ug/kg	11		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Dibromochloromethane	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	1,2-Dibromo-3-chloro-propane	ND			ug/kg	11		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	1,2-Dibromoethane	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	1,2-Dichlorobenzene	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	1,3-Dichlorobenzene	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	1,4-Dichlorobenzene	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Dichlorodifluoromethane	18			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	1,1-Dichloroethane	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	1,2-Dichloroethane	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	1,1-Dichloroethene	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	cis-1,2-Dichloroethene	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	trans-1,2-Dichloroethene	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	1,2-Dichloropropane	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	cis-1,3-Dichloropropene	ND			ug/kg	5.4		SW846 8260B

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
S-001-102308-SP-E	SOLID	10/23/2008	trans-1,3-Dichloropropene	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Ethylbenzene	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	2-Hexanone	ND			ug/kg	22		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Isopropylbenzene	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Methyl acetate	ND			ug/kg	11		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Methylene chloride	2.3 J			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Methylcyclohexane	ND			ug/kg	11		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	4-Methyl-2-pentanone	ND			ug/kg	22		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Methyl tert-butyl ether	ND			ug/kg	22		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Styrene	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	1,1,2,2-Tetrachloroethane	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Tetrachloroethene	5.0 J			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Toluene	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	1,2,4-Trichloro-benzene	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	1,1,1-Trichloroethane	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	1,1,2-Trichloroethane	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Trichloroethene	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Trichlorofluoromethane	0.92 J			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	1,1,2-Trichloro-1,2,2-trifluoroethane	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Vinyl chloride	ND			ug/kg	5.4		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Xylenes (total)	ND			ug/kg	11		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Benzene	ND			mg/L	0.025		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	2-Butanone (MEK)	ND			mg/L	0.025		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Carbon tetrachloride	ND			mg/L	0.025		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Chlorobenzene	ND			mg/L	0.025		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Chloroform	ND			mg/L	0.025		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	1,2-Dichloroethane	ND			mg/L	0.025		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	1,1-Dichloroethylene	ND			mg/L	0.070		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Tetrachloroethylene	ND			mg/L	0.070		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Trichloroethylene	ND			mg/L	0.050		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Vinyl chloride	ND			mg/L	0.025		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Acenaphthene	ND			ug/kg	9000		SW846 8260B
S-001-102308-SP-E	SOLID	10/23/2008	Acenaphthylene	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Acetophenone	ND			ug/kg	1800		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Anthracene	720 J			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Atrazine	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Benzo(a)anthracene	1100 J			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Benzo(a)pyrene	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Benzo(b)fluoranthene	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Benzo(ghi)perylene	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Benzo(k)fluoranthene	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Benzaldehyde	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	1,1'-Biphenyl	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	bis(2-Chloroethoxy)methane	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	bis(2-Chloroethyl)-ether	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	bis(2-Ethylhexyl)phthalate	790 J			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	4-Bromophenyl phenyl ether	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Butyl benzyl phthalate	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Caprolactam	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Carbazole	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	4-Chloroaniline	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	4-Chloro-3-methylphenol	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	2-Chloronaphthalene	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	2-Chlorophenol	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	4-Chlorophenyl phenyl ether	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Chrysene	1200 J			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Dibenz(a,h)anthracene	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Dibenzofuran	ND			ug/kg	9000		SW846 8270C

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
S-001-102308-SP-E	SOLID	10/23/2008	3,3'-Dichlorobenzidine	ND			ug/kg	44000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	2,4-Dichlorophenol	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Diethyl phthalate	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	2,4-Dimethylphenol	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Dimethyl phthalate	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Di-n-butyl phthalate	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	4,6-Dinitro-2-methylphenol	ND			ug/kg	44000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	2,4-Dinitrophenol	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	2,4-Dinitrotoluene	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	2,6-Dinitrotoluene	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Di-n-octyl phthalate	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Fluoranthene	2200 J			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Fluorene	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Hexachlorobenzene	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Hexachlorobutadiene	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Hexachlorocyclopenta-diene	ND			ug/kg	44000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Hexachloroethane	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Indeno(1,2,3-cd)pyrene	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Isophorone	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	2-Methylnaphthalene	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	2-Methylphenol	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	4-Methylphenol	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Naphthalene	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	2-Nitroaniline	ND			ug/kg	44000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	3-Nitroaniline	ND			ug/kg	44000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	4-Nitroaniline	ND			ug/kg	44000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Nitrobenzene	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	2-Nitrophenol	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	4-Nitrophenol	ND			ug/kg	44000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	N-Nitrosodi-n-propyl-amine	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	N-Nitrosodiphenylamine	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	2,2'-oxybis (1-Chloropropane)	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Pentachlorophenol	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Phenanthrene	1900 J			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Phenol	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Pyrene	2000 J			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	2,4,5-Trichloro-phenol	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	2,4,6-Trichloro-phenol	ND			ug/kg	9000		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	o-Cresol	ND			mg/L	0.0040		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	m-Cresol & p-Cresol	ND			mg/L	0.040		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	1,4-Dichlorobenzene	ND			mg/L	0.0040		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	2,4-Dinitrotoluene	ND			mg/L	0.020		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Hexachlorobenzene	ND			mg/L	0.020		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Hexachlorobutadiene	ND			mg/L	0.020		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Hexachloroethane	ND			mg/L	0.020		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Nitrobenzene	ND			mg/L	0.0040		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Pentachlorophenol	ND			mg/L	0.040		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Pyridine	ND			mg/L	0.020		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	2,4,5-Trichloro-phenol	ND			mg/L	0.020		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	2,4,6-Trichloro-phenol	ND			mg/L	0.020		SW846 8270C
S-001-102308-SP-E	SOLID	10/23/2008	Cyanide, Total	5.4			mg/kg	0.54		SW846 9012A
S-001-102308-SP-E	SOLID	10/23/2008	Extractable Organic Halides	ND			mg/kg	218		SW846 9023
S-001-102308-SP-E	SOLID	10/23/2008	Ignitability	>180			deg F			SW846 1010
S-001-102308-SP-E	SOLID	10/23/2008	Soil and Waste pH	7.6						SW846 9045C
S-001-102308-SP-E	SOLID	10/23/2008	Phenolics	2.2			mg/kg	1.1		SW846 9065
S-001-102308-SP-E	SOLID	10/23/2008	Paint Filter Test	NEG			%	0.1		SW846 9095A
S-001-102308-SP-E	SOLID	10/23/2008	Total Organic Carbon	130			mg/kg	11		SW846 9060
S-001-102308-SP-E	SOLID	10/23/2008	Total Residue as Percent Solids	91.9			%	10.0		MCAWW 160.3 MOD

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S-001-102308-SP-E	SOLID	10/23/2008	Sulfides, Total	60.9			mg/kg	32.6		SW846 9030B/9034
S-002-102308-SP-W	SOLID	10/23/2008	Arsenic	11.1			mg/kg	5.6		SW846 6010B
S-002-102308-SP-W	SOLID	10/23/2008	Lead	259			mg/kg	1.7		SW846 6010B
S-002-102308-SP-W	SOLID	10/23/2008	Selenium	ND			mg/kg	2.8		SW846 6010B
S-002-102308-SP-W	SOLID	10/23/2008	Silver	0.60 B			mg/kg	1.1		SW846 6010B
S-002-102308-SP-W	SOLID	10/23/2008	Barium	101			mg/kg	22.5		SW846 6010B
S-002-102308-SP-W	SOLID	10/23/2008	Cadmium	0.52 B			mg/kg	2.8		SW846 6010B
S-002-102308-SP-W	SOLID	10/23/2008	Chromium	102			mg/kg	1.1		SW846 6010B
S-002-102308-SP-W	SOLID	10/23/2008	Mercury	ND			mg/L	0.0020		SW846 7470A
S-002-102308-SP-W	SOLID	10/23/2008	Mercury	0.11			mg/kg	0.11		SW846 7471A
S-002-102308-SP-W	SOLID	10/23/2008	Silver TCLP	ND			mg/L	0.50		SW846 6010B
S-002-102308-SP-W	SOLID	10/23/2008	Arsenic TCLP	ND			mg/L	0.50		SW846 6010B
S-002-102308-SP-W	SOLID	10/23/2008	Barium TCLP	0.64			mg/L	10.0		SW846 6010B
S-002-102308-SP-W	SOLID	10/23/2008	Cadmium TCLP	0.0056 B			mg/L	0.10		SW846 6010B
S-002-102308-SP-W	SOLID	10/23/2008	Chromium TCLP	ND			mg/L	0.50		SW846 6010B
S-002-102308-SP-W	SOLID	10/23/2008	Lead TCLP	0.055 B			mg/L	0.50		SW846 6010B
S-002-102308-SP-W	SOLID	10/23/2008	Selenium TCLP	ND			mg/L	0.25		SW846 6010B
S-002-102308-SP-W	SOLID	10/23/2008	Aroclor 1016	ND			ug/kg	740		SW846 8082
S-002-102308-SP-W	SOLID	10/23/2008	Aroclor 1221	ND			ug/kg	740		SW846 8082
S-002-102308-SP-W	SOLID	10/23/2008	Aroclor 1232	ND			ug/kg	740		SW846 8082
S-002-102308-SP-W	SOLID	10/23/2008	Aroclor 1242	ND			ug/kg	740		SW846 8082
S-002-102308-SP-W	SOLID	10/23/2008	Aroclor 1248	ND			ug/kg	740		SW846 8082
S-002-102308-SP-W	SOLID	10/23/2008	Aroclor 1254	5200			ug/kg	740		SW846 8082
S-002-102308-SP-W	SOLID	10/23/2008	Aroclor 1260	ND			ug/kg	740		SW846 8082
S-002-102308-SP-W	SOLID	10/23/2008	Acetone	ND			ug/kg	23		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Benzene	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Bromodichloromethane	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Bromoform	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Bromomethane	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	2-Butanone	ND			ug/kg	23		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Carbon disulfide	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Carbon tetrachloride	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Chlorobenzene	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Chloroethane	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Chloroform	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Chloromethane	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Cyclohexane	ND			ug/kg	11		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Dibromochloromethane	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	1,2-Dibromo-3-chloro-propane	ND			ug/kg	11		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	1,2-Dibromoethane	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	1,2-Dichlorobenzene	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	1,3-Dichlorobenzene	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	1,4-Dichlorobenzene	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Dichlorodifluoromethane	15			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	1,1-Dichloroethane	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	1,2-Dichloroethane	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	1,1-Dichloroethene	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	cis-1,2-Dichloroethene	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	trans-1,2-Dichloroethene	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	1,2-Dichloropropane	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	cis-1,3-Dichloropropene	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	trans-1,3-Dichloropropene	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Ethylbenzene	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	2-Hexanone	ND			ug/kg	23		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Isopropylbenzene	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Methyl acetate	ND			ug/kg	11		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Methylene chloride	2.5 J			ug/kg	5.6		SW846 8260B

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S-002-102308-SP-W	SOLID	10/23/2008	Methylcyclohexane	ND			ug/kg	11		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	4-Methyl-2-pentanone	ND			ug/kg	23		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Methyl tert-butyl ether	ND			ug/kg	23		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Styrene	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	1,1,2,2-Tetrachloroethane	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Tetrachloroethene	6.3			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Toluene	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	1,2,4-Trichloro-benzene	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	1,1,1-Trichloroethane	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	1,1,2-Trichloroethane	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Trichloroethene	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Trichlorofluoromethane	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	1,1,2-Trichloro-1,2,2-trifluoroethane	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Vinyl chloride	ND			ug/kg	5.6		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Xylenes (total)	ND			ug/kg	11		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Benzene	ND			mg/L	0.025		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	2-Butanone (MEK)	ND			mg/L	0.25		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Carbon tetrachloride	ND			mg/L	0.025		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Chlorobenzene	ND			mg/L	0.025		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Chloroform	ND			mg/L	0.025		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	1,2-Dichloroethane	ND			mg/L	0.025		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	1,1-Dichloroethylene	ND			mg/L	0.070		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Tetrachloroethylene	ND			mg/L	0.070		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Trichloroethylene	ND			mg/L	0.050		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Vinyl chloride	ND			mg/L	0.025		SW846 8260B
S-002-102308-SP-W	SOLID	10/23/2008	Acenaphthene	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Acenaphthylene	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Acetophenone	ND			ug/kg	2300		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Anthracene	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Atrazine	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Benzo(a)anthracene	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Benzo(a)pyrene	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Benzo(b)fluoranthene	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Benzo(ghi)perylene	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Benzo(k)fluoranthene	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Benzaldehyde	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	1,1'-Biphenyl	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	bis(2-Chloroethoxy)methane	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	bis(2-Chloroethyl)-ether	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	bis(2-Ethylhexyl)phthalate	520 J			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	4-Bromophenyl phenyl ether	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Butyl benzyl phthalate	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Caprolactam	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Carbazole	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	4-Chloroaniline	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	4-Chloro-3-methylphenol	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	2-Chloronaphthalene	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	2-Chlorophenol	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	4-Chlorophenyl phenyl ether	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Chrysene	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Dibenz(a,h)anthracene	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Dibenzofuran	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	3,3'-Dichlorobenzidine	ND			ug/kg	56000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	2,4-Dichlorophenol	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Diethyl phthalate	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	2,4-Dimethylphenol	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Dimethyl phthalate	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Di-n-butyl phthalate	ND			ug/kg	12000		SW846 8270C

Attachment B
Analytical Results
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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
S-002-102308-SP-W	SOLID	10/23/2008	4,6-Dinitro-2-methylphenol	ND			ug/kg	56000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	2,4-Dinitrophenol	ND			ug/kg	56000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	2,4-Dinitrotoluene	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	2,6-Dinitrotoluene	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Di-n-octyl phthalate	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Fluoranthene	970 J			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Fluorene	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Hexachlorobenzene	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Hexachlorobutadiene	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Hexachlorocyclopenta-diene	ND			ug/kg	56000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Hexachloroethane	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Indeno(1,2,3-cd)pyrene	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Isophorone	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	2-Methylnaphthalene	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	2-Methylphenol	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	4-Methylphenol	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Naphthalene	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	2-Nitroaniline	ND			ug/kg	56000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	3-Nitroaniline	ND			ug/kg	56000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	4-Nitroaniline	ND			ug/kg	56000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Nitrobenzene	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	2-Nitrophenol	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	4-Nitrophenol	ND			ug/kg	56000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	N-Nitrosodi-n-propyl-amine	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	N-Nitrosodiphenylamine	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	2,2'-oxybis (1-Chloropropane)	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Pentachlorophenol	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Phenanthrene	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Phenol	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Pyrene	1200 J			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	2,4,5-Trichloro-phenol	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	2,4,6-Trichloro-phenol	ND			ug/kg	12000		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	o-Cresol	ND			mg/L	0.0040		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	m-Cresol & p-Cresol	ND			mg/L	0.040		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	1,4-Dichlorobenzene	ND			mg/L	0.0040		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	2,4-Dinitrotoluene	ND			mg/L	0.020		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Hexachlorobenzene	ND			mg/L	0.020		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Hexachlorobutadiene	ND			mg/L	0.020		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Hexachloroethane	ND			mg/L	0.020		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Nitrobenzene	ND			mg/L	0.0040		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Pentachlorophenol	ND			mg/L	0.040		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Pyridine	ND			mg/L	0.020		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	2,4,5-Trichloro-phenol	ND			mg/L	0.020		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	2,4,6-Trichloro-phenol	ND			mg/L	0.020		SW846 8270C
S-002-102308-SP-W	SOLID	10/23/2008	Cyanide, Total	1.6			mg/kg	0.56		SW846 9012A
S-002-102308-SP-W	SOLID	10/23/2008	Extractable Organic Halides	ND			mg/kg	225		SW846 9023
S-002-102308-SP-W	SOLID	10/23/2008	Ignitability	>180			deg F			SW846 1010
S-002-102308-SP-W	SOLID	10/23/2008	Soil and Waste pH	7.6						SW846 9045C
S-002-102308-SP-W	SOLID	10/23/2008	Phenolics	0.61 B			mg/kg	1.1		SW846 9065
S-002-102308-SP-W	SOLID	10/23/2008	Paint Filter Test	NEG			%	0.10		SW846 9095A
S-002-102308-SP-W	SOLID	10/23/2008	Total Organic Carbon	120			mg/kg	11		SW846 9060
S-002-102308-SP-W	SOLID	10/23/2008	Total Residue as Percent Solids	88.8			%	10.0		MCAWW 160.3 MOD
S-002-102308-SP-W	SOLID	10/23/2008	Sulfides, Total	36			mg/kg	33.8		SW846 9030B/9034
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Arsenic	12.1			mg/kg	1.2		SW846 6010B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Lead	149			mg/kg	0.35		SW846 6010B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Selenium	ND			mg/kg	0.58		SW846 6010B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Silver	0.76 B			mg/kg	1.2		SW846 6010B

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Barium	318			mg/kg	23.2		SW846 6010B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Cadmium	1.9			mg/kg	0.58		SW846 6010B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Chromium	24.4			mg/kg	1.2		SW846 6010B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Mercury	ND			mg/L	0.0020		SW846 7470A
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Mercury	0.3			mg/kg	0.12		SW846 7471A
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Silver TCLP	ND			mg/L	0.50		SW846 6010B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Arsenic TCLP	0.0045 B			mg/L	0.50		SW846 6010B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Barium TCLP	0.35 B			mg/L	10.0		SW846 6010B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Cadmium TCLP B	0.025 B			mg/L	0.10		SW846 6010B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Chromium TCLP	ND			mg/L	0.50		SW846 6010B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Lead TCLP	0.010 B			mg/L	0.50		SW846 6010B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Selenium TCLP	0.0055 B			mg/L	0.25		SW846 6010B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Aroclor 1016	ND			ug/kg	3800		SW846 8082
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Aroclor 1221	ND			ug/kg	3800		SW846 8082
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Aroclor 1232	ND			ug/kg	3800		SW846 8082
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Aroclor 1242	ND			ug/kg	3800		SW846 8082
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Aroclor 1248	ND			ug/kg	3800		SW846 8082
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Aroclor 1254	20000			ug/kg	3800		SW846 8082
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Aroclor 1260	ND			ug/kg	3800		SW846 8082
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Acetone	ND			ug/kg	23		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Benzene	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Bromodichloromethane	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Bromoform	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Bromomethane	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	2-Butanone	ND			ug/kg	23		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Carbon disulfide	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Carbon tetrachloride	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Chlorobenzene	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Chloroethane	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Chloroform	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Chloromethane	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Cyclohexane	ND			ug/kg	12		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Dibromochloromethane	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	1,2-Dibromo-3-chloro-propane	ND			ug/kg	12		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	1,2-Dibromoethane	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	1,2-Dichlorobenzene N	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	1,3-Dichlorobenzene	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	1,4-Dichlorobenzene	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Dichlorodifluoromethane	0.63 J			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	1,1-Dichloroethane	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	1,2-Dichloroethane	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	1,1-Dichloroethene	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	cis-1,2-Dichloroethene	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	trans-1,2-Dichloroethene	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	1,2-Dichloropropane	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	cis-1,3-Dichloropropene	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	trans-1,3-Dichloropropene	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Ethylbenzene	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	2-Hexanone	ND			ug/kg	23		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Isopropylbenzene	ND			ug/kg	5.8		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Benzene	ND			mg/L	0.025		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	2-Butanone (MEK)	0.068 J			mg/L	0.025		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Carbon tetrachloride	ND			mg/L	0.025		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Chlorobenzene	ND			mg/L	0.025		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Chloroform	0.012 J			mg/L	0.025		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	1,2-Dichloroethane	ND			mg/L	0.025		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	1,1-Dichloroethylene	ND			mg/L	0.070		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Tetrachloroethylene	ND			mg/L	0.070		SW846 8260B

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Trichloroethylene	ND			mg/L	0.050		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Vinyl chloride	ND			mg/L	0.025		SW846 8260B
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Acenaphthene	91000 J			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Acenaphthylene	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Acetophenone	ND			ug/kg	48000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Anthracene	240000			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Atrazine	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Benzo(a)anthracene	510000			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Benzo(a)pyrene	400000			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Benzo(b)fluoranthene	550000			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Benzo(ghi)perylene	230000 J			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Benzo(k)fluoranthene	200000 J			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Benzaldehyde	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	1,1'-Biphenyl	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	bis(2-Chloroethoxy)methane	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	bis(2-Chloroethyl)-ether	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	bis(2-Ethylhexyl)phthalate	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	4-Bromophenyl phenyl ether	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Butyl benzyl phthalate	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Caprolactam	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Carbazole	120000 J			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	4-Chloroaniline	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	4-Chloro-3-methylphenol	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	2-Chloronaphthalene	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	2-Chlorophenol	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	4-Chlorophenyl phenyl ether	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Chrysene	440000			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Dibenz(a,h)anthracene	83000 J			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Dibenzofuran	66000 J			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	3,3'-Dichlorobenzidine	ND			ug/kg	1200000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	2,4-Dichlorophenol	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Diethyl phthalate	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	2,4-Dimethylphenol	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Dimethyl phthalate	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Di-n-butyl phthalate	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	4,6-Dinitro-2-methylphenol	ND			ug/kg	1200000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	2,4-Dinitrophenol	ND			ug/kg	1200000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	2,4-Dinitrotoluene	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	2,6-Dinitrotoluene	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Di-n-octyl phthalate	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Fluoranthene	1400000			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Fluorene	110000 J			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Hexachlorobenzene	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Hexachlorobutadiene	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Hexachlorocyclopenta-diene	ND			ug/kg	1200000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Hexachloroethane	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Indeno(1,2,3-cd)pyrene	230000 J			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Isophorone	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	2-Methylnaphthalene	16000 J			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	2-Methylphenol	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	4-Methylphenol	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Naphthalene	35000 J			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	2-Nitroaniline	ND			ug/kg	1200000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	3-Nitroaniline	ND			ug/kg	1200000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	4-Nitroaniline	ND			ug/kg	1200000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Nitrobenzene	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	2-Nitrophenol	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	4-Nitrophenol	ND			ug/kg	1200000		SW846 8270C

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	N-Nitrosodi-n-propyl-amine	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	N-Nitrosodiphenylamine	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	2,2'-oxybis (1-Chloropropane)	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Pentachlorophenol	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Phenanthrene	990000			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Phenol	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Pyrene	1100000			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	2,4,5-Trichloro-phenol	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	2,4,6-Trichloro-phenol	ND			ug/kg	240000		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	o-Cresol	ND			mg/L	0.0040		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	m-Cresol & p-Cresol	ND			mg/L	0.040		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	1,4-Dichlorobenzene	ND			mg/L	0.0040		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	2,4-Dinitrotoluene	ND			mg/L	0.020		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Hexachlorobenzene	ND			mg/L	0.020		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Hexachlorobutadiene	ND			mg/L	0.020		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Hexachloroethane	ND			mg/L	0.020		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Nitrobenzene	ND			mg/L	0.0040		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Pentachlorophenol	ND			mg/L	0.040		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Pyridine	ND			mg/L	0.020		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	2,4,5-Trichloro-phenol	ND			mg/L	0.020		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	2,4,6-Trichloro-phenol	ND			mg/L	0.020		SW846 8270C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Cyanide, Total	0.69			mg/kg	0.58		SW846 9012A
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Extractable Organic Halides	132 B			mg/kg	232		SW846 9023
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Ignitability	>180			deg F			SW846 1010
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Soil and Waste pH	7.6						SW846 9045C
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Phenolics	2.6			mg/kg	1.2		SW846 9065
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Paint Filter Test	NEG			%	0.10		SW846 9095A
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Total Organic Carbon	110			mg/kg	12		SW846 9060
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Total Residue as Percent Solids	86.2			%	10.0		MCAWW 160.3 MOD
D-001-11308-NSTOCKPILE	SOLID	11/13/2008	Sulfides, Total	130			mg/kg	34.8		SW846 9030B/9034
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Arsenic	35.7			mg/kg	1.3		SW846 6010B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Lead	311			mg/kg	0.39		SW846 6010B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Selenium	0.79			mg/kg	0.66		SW846 6010B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Silver	4.4			mg/kg	1.3		SW846 6010B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Barium	1530			mg/kg	26.3		SW846 6010B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Cadmium	4.7			mg/kg	0.66		SW846 6010B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Chromium	52.4			mg/kg	1.3		SW846 6010B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Mercury TCLP	ND			mg/L	0.0020		SW846 7470A
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Mercury	0.19			mg/kg	0.13		SW846 7471A
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Silver TCLP	ND			mg/L	0.50		SW846 6010B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Arsenic TCLP	ND			mg/L	0.50		SW846 6010B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Barium TCLP	0.90 B			mg/L	10.0		SW846 6010B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Cadmium TCLP	0.028 B			mg/L	0.10		SW846 6010B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Chromium TCLP	0.0063 B			mg/L	0.50		SW846 6010B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Lead TCLP	0.093 B			mg/L	0.50		SW846 6010B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Selenium TCLP	ND			mg/L	0.25		SW846 6010B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Aroclor 1016	ND			ug/kg	870		SW846 8082
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Aroclor 1221	ND			ug/kg	870		SW846 8082
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Aroclor 1232	ND			ug/kg	870		SW846 8082
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Aroclor 1242	ND			ug/kg	870		SW846 8082
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Aroclor 1248	ND			ug/kg	870		SW846 8082
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Aroclor 1254	ND			ug/kg	870		SW846 8082
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Aroclor 1260	4100			ug/kg	870		SW846 8082
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Acetone	ND			ug/kg	26		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Benzene	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Bromodichloromethane	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Bromoform	ND			ug/kg	6.6		SW846 8260B

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Bromomethane	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	2-Butanone	ND			ug/kg	26		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Carbon disulfide	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Carbon tetrachloride	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Chlorobenzene	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Chloroethane	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Chloroform	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Chloromethane	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Cyclohexane	ND			ug/kg	13		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Dibromochloromethane	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	1,2-Dibromo-3-chloro-propane	ND			ug/kg	13		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	1,2-Dibromoethane	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	1,2-Dichlorobenzene	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	1,3-Dichlorobenzene	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	1,4-Dichlorobenzene	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Dichlorodifluoromethane	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	1,1-Dichloroethane	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	1,2-Dichloroethane	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	1,1-Dichloroethene	1.6 J			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	cis-1,2-Dichloroethene	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	trans-1,2-Dichloroethene	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	1,2-Dichloropropane	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	cis-1,3-Dichloropropene	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	trans-1,3-Dichloropropene	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Ethylbenzene	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	2-Hexanone	ND			ug/kg	26		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Isopropylbenzene	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Methyl acetate	ND			ug/kg	13		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Methylene chloride	7.3			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Methylcyclohexane	ND			ug/kg	13		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	4-Methyl-2-pentanone	ND			ug/kg	26		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Methyl tert-butyl ether	ND			ug/kg	26		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Styrene	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	1,1,2,2-Tetrachloroethane	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Tetrachloroethene	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Toluene	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	1,2,4-Trichloro-benzene	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	1,1,1-Trichloroethane	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	1,1,2-Trichloroethane	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Trichloroethene	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Trichlorofluoromethane	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	1,1,2-Trichloro-1,2,2-trifluoroethane	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Vinyl chloride	ND			ug/kg	6.6		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Xylenes (total)	ND			ug/kg	13		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Benzene	ND			mg/L	0.025		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	2-Butanone (MEK)	0.11 J			mg/L	0.25		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Carbon tetrachloride	ND			mg/L	0.025		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Chlorobenzene	ND			mg/L	0.025		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Chloroform	0.0098 J			mg/L	0.025		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	1,2-Dichloroethane	ND			mg/L	0.025		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	1,1-Dichloroethylene	ND			mg/L	0.070		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Tetrachloroethylene	ND			mg/L	0.070		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Trichloroethylene	ND			mg/L	0.050		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Vinyl chloride	ND			mg/L	0.025		SW846 8260B
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Acenaphthene	I20000 J			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Acenaphthylene	15000 J			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Acetophenone	ND			ug/kg	70000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Anthracene	330000 J			ug/kg	350000		SW846 8270C

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Atrazine	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Benzo(a)anthracene	650000			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Benzo(a)pyrene	490000			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Benzo(b)fluoranthene	610000			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Benzo(ghi)perylene	290000 J			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Benzo(k)fluoranthene	240000 J			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Benzaldehyde	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	1,1'-Biphenyl	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	bis(2-Chloroethoxy)methane	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	bis(2-Chloroethyl)-ether	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	bis(2-Ethylhexyl)phthalate	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	4-Bromophenyl phenyl ether	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Butyl benzyl phthalate	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Caprolactam	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Carbazole	140000 J			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	4-Chloroaniline	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	4-Chloro-3-methylphenol	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	2-Chloronaphthalene	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	2-Chlorophenol	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	4-Chlorophenyl phenyl ether	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Chrysene	570000			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Dibenz(a,h)anthracene	97000 J			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Dibenzofuran	93000 J			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	3,3'-Dichlorobenzidine	ND			ug/kg	1700000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	2,4-Dichlorophenol	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Diethyl phthalate	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	2,4-Dimethylphenol	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Dimethyl phthalate	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Di-n-butyl phthalate	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	4,6-Dinitro-2-methylphenol	ND			ug/kg	1700000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	2,4-Dinitrophenol	ND			ug/kg	1700000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	2,4-Dinitrotoluene	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	2,6-Dinitrotoluene	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Di-n-octyl phthalate	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Fluoranthene	1700000			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Fluorene	140000 J			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Hexachlorobenzene	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Hexachlorobutadiene	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Hexachlorocyclopenta-diene	ND			ug/kg	1700000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Hexachloroethane	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Indeno(1,2,3-cd)pyrene	280000 J			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Isophorone	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	2-Methylnaphthalene	35000 J			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	2-Methylphenol	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	4-Methylphenol	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Naphthalene	59000 J			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	2-Nitroaniline	ND			ug/kg	1700000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	3-Nitroaniline	ND			ug/kg	1700000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	4-Nitroaniline	ND			ug/kg	1700000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Nitrobenzene	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	2-Nitrophenol	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	4-Nitrophenol	ND			ug/kg	1700000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	N-Nitrosodi-n-propyl-amine	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	N-Nitrosodiphenylamine	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	2,2'-oxybis (1-Chloropropane)	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Pentachlorophenol	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Phenanthrene	1200000			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Phenol	ND			ug/kg	350000		SW846 8270C

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Pyrene	1300000			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	2,4,5-Trichloro-phenol	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	2,4,6-Trichloro-phenol	ND			ug/kg	350000		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	o-Cresol	ND			mg/L	0.0040		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	m-Cresol & p-Cresol	ND			mg/L	0.040		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	1,4-Dichlorobenzene	ND			mg/L	0.0040		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	2,4-Dinitrotoluene	ND			mg/L	0.020		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Hexachlorobenzene	ND			mg/L	0.020		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Hexachlorobutadiene	ND			mg/L	0.020		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Hexachloroethane	ND			mg/L	0.020		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Nitrobenzene	ND			mg/L	0.0040		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Pentachlorophenol	ND			mg/L	0.040		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Pyridine	ND			mg/L	0.020		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	2,4,5-Trichloro-phenol	ND			mg/L	0.020		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	2,4,6-Trichloro-phenol	ND			mg/L	0.020		SW846 8270C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Cyanide, Total	0.97			mg/kg	0.66		SW846 9012A
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Extractable Organic Halides	ND			mg/kg	263		SW846 9023
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Ignitability	>180			deg F			SW846 1010
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Soil and Waste pH	7.9						SW846 9045C
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Phenolics	5			mg/kg	1.3		SW846 9065
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Paint Filter Test	NEG			%	0.10		SW846 9095A
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Total Organic Carbon	98			mg/kg	13		SW846 9060
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Total Residue as Percent Solids	76.1			%	10.0		MCAWW 160.3 MOD
D-002-11308-WSTOCKPILE	SOLID	11/13/2008	Sulfides, Total	52.5			mg/kg	39.4		SW846 9030B/9034
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Arsenic	95.3			mg/kg	5.6		SW846 6010B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Lead	479			mg/kg	1.7		SW846 6010B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Selenium	2.5 B			mg/kg	2.8		SW846 6010B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Silver	2.6			mg/kg	1.1		SW846 6010B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Barium	1220			mg/kg	22.6		SW846 6010B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Cadmium	6.3			mg/kg	2.8		SW846 6010B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Chromium	94.4			mg/kg	1.1		SW846 6010B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Mercury TCLP	ND			mg/L	0.0020		SW846 7470A
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Mercury	0.38			mg/kg	0.11		SW846 7471A
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Silver TCLP	ND			mg/L	0.50		SW846 6010B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Arsenic TCLP	0.0088 B			mg/L	0.50		SW846 6010B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Barium TCLP	0.35 B			mg/L	10.0		SW846 6010B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Cadmium TCLP	0.017 B			mg/L	0.10		SW846 6010B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Chromium TCLP	ND			mg/L	0.50		SW846 6010B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Lead TCLP	0.097 B			mg/L	0.50		SW846 6010B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Selenium TCLP	0.0059 B			mg/L	0.25		SW846 6010B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Aroclor 1016	ND			ug/kg	3700		SW846 8082
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Aroclor 1221	ND			ug/kg	3700		SW846 8082
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Aroclor 1232	ND			ug/kg	3700		SW846 8082
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Aroclor 1242	ND			ug/kg	3700		SW846 8082
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Aroclor 1248	ND			ug/kg	3700		SW846 8082
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Aroclor 1254	ND			ug/kg	3700		SW846 8082
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Aroclor 1260	24000			ug/kg	3700		SW846 8082
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Acetone ND	ND			ug/kg	23		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Benzene ND	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Bromodichloromethane	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Bromoform	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Bromomethane	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	2-Butanone	ND			ug/kg	23		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Carbon disulfide	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Carbon tetrachloride	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Chlorobenzene	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Chloroethane	ND			ug/kg	5.6		SW846 8260B

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Chloroform	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Chloromethane	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Cyclohexane	ND			ug/kg	11		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Dibromochloromethane	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	1,2-Dibromo-3-chloro-propane	ND			ug/kg	11		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	1,2-Dibromoethane	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	1,2-Dichlorobenzene	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	1,3-Dichlorobenzene	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	1,4-Dichlorobenzene	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Dichlorodifluoromethane	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	1,1-Dichloroethane	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	1,2-Dichloroethane	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	1,1-Dichloroethene	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	cis-1,2-Dichloroethene	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	trans-1,2-Dichloroethene	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	1,2-Dichloropropane	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	cis-1,3-Dichloropropene	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	trans-1,3-Dichloropropene	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Ethylbenzene	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	2-Hexanone	ND			ug/kg	23		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Isopropylbenzene	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Methyl acetate	ND			ug/kg	11		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Methylene chloride	22			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Methylcyclohexane	ND			ug/kg	11		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	4-Methyl-2-pentanone	ND			ug/kg	23		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Methyl tert-butyl ether	ND			ug/kg	23		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Styrene	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	1,1,2,2-Tetrachloroethane	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Tetrachloroethene	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Toluene	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	1,2,4-Trichloro-benzene	0.92 J			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	1,1,1-Trichloroethane	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	1,1,2-Trichloroethane	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Trichloroethene	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Trichlorofluoromethane	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	1,1,2-Trichloro-1,2,2-trifluoroethane	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Vinyl chloride	ND			ug/kg	5.6		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Xylenes (total)	ND			ug/kg	11		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Benzene	ND			mg/L	0.025		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	2-Butanone (MEK)	0.060 J			mg/L	0.25		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Carbon tetrachloride	ND			mg/L	0.025		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Chlorobenzene	ND			mg/L	0.025		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Chloroform	0.0086 J			mg/L	0.025		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	1,2-Dichloroethane	ND			mg/L	0.025		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	1,1-Dichloroethylene	ND			mg/L	0.070		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Tetrachloroethylene	ND			mg/L	0.070		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Trichloroethylene	ND			mg/L	0.050		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Vinyl chloride	ND			mg/L	0.025		SW846 8260B
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Acenaphthene	140000 J			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Acenaphthylene	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Acetophenone	ND			ug/kg	90000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Anthracene	340000 J			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Atrazine	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Benzo(a)anthracene	560000			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Benzo(a)pyrene	480000			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Benzo(b)fluoranthene	600000			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Benzo(ghi)perylene	270000 J			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Benzo(k)fluoranthene	250000 J			ug/kg	450000		SW846 8270C

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D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Benzaldehyde	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	1,1'-Biphenyl	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	bis(2-Chloroethoxy)methane	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	bis(2-Chloroethyl)-ether	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	bis(2-Ethylhexyl)phthalate	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	4-Bromophenyl phenyl ether	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Butyl benzyl phthalate	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Caprolactam	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Carbazole	160000 J			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	4-Chloroaniline	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	4-Chloro-3-methylphenol	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	2-Chloronaphthalene	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	2-Chlorophenol	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	4-Chlorophenyl phenyl ether	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Chrysene	550000			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Dibenz(a,h)anthracene	97000 J			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Dibenzofuran	90000 J			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	3,3'-Dichlorobenzidine	ND			ug/kg	2200000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	2,4-Dichlorophenol	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Diethyl phthalate	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	2,4-Dimethylphenol	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Dimethyl phthalate	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Di-n-butyl phthalate	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	4,6-Dinitro-2-methylphenol	ND			ug/kg	2200000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	2,4-Dinitrophenol	ND			ug/kg	2200000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	2,4-Dinitrotoluene	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	2,6-Dinitrotoluene	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Di-n-octyl phthalate	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Fluoranthene	1700000			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Fluorene	150000 J			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Hexachlorobenzene	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Hexachlorobutadiene	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Hexachlorocyclopenta-diene	ND			ug/kg	2200000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Hexachloroethane	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Indeno(1,2,3-cd)pyrene	250000 J			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Isophorone	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	2-Methylnaphthalene	26000 J			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	2-Methylphenol	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	4-Methylphenol	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Naphthalene	43000 J			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	2-Nitroaniline	ND			ug/kg	2200000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	3-Nitroaniline	ND			ug/kg	2200000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	4-Nitroaniline	ND			ug/kg	2200000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Nitrobenzene	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	2-Nitrophenol	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	4-Nitrophenol	ND			ug/kg	2200000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	N-Nitrosodi-n-propyl-amine	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	N-Nitrosodiphenylamine	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	2,2'-oxybis (1-Chloropropane)	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Pentachlorophenol	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Phenanthrene	1300000			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Phenol	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Pyrene	1300000			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	2,4,5-Trichloro-phenol	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	2,4,6-Trichloro-phenol	ND			ug/kg	450000		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	o-Cresol	ND			mg/L	0.0040		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	m-Cresol & p-Cresol	ND			mg/L	0.040		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	1,4-Dichlorobenzene	ND			mg/L	0.0040		SW846 8270C

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	2,4-Dinitrotoluene	ND			mg/L	0.020		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Hexachlorobenzene	ND			mg/L	0.020		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Hexachlorobutadiene	ND			mg/L	0.020		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Hexachloroethane	ND			mg/L	0.020		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Nitrobenzene	ND			mg/L	0.0040		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Pentachlorophenol	ND			mg/L	0.040		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Pyridine	ND			mg/L	0.020		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	2,4,5-Trichloro-phenol	ND			mg/L	0.020		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	2,4,6-Trichloro-phenol	ND			mg/L	0.020		SW846 8270C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Cyanide, Total	0.24 B			mg/kg	0.56		SW846 9012A
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Extractable Organic Halides	87.7 B			mg/kg	226		SW846 9023
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Ignitability	>180			deg F			SW846 1010
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Soil and Waste pH	7.7						SW846 9045C
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Phenolics	4.9			mg/kg	1.1		SW846 9065
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Paint Filter Test	NEG			%	0.10		SW846 9095A
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Total Organic Carbon	140			mg/kg	11		SW846 9060
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Total Residue as Percent Solids	88.5			%	10.0		MCAWW 160.3 MOD
D-003-11308-SSTOCKPILE	SOLID	11/13/2008	Sulfides, Total	36.2			mg/kg	33.9		SW846 9030B/9034
INTRA-LAB BLANK	SOIL	1/28/2009	Aroclor 1016	33	21	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	1/28/2009	Aroclor 1221	33	16	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	1/28/2009	Aroclor 1232	33	14	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	1/28/2009	Aroclor 1242	33	13	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	1/28/2009	Aroclor 1248	33	17	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	1/28/2009	Aroclor 1254	33	17	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	1/28/2009	Aroclor 1260	33	17	U	ug/kg	33	1	SW846 8082
INTRA-LAB BLANK	SOIL	1/28/2009	Decachlorobiphenyl	48			PERCENT		1	SW846 8082
INTRA-LAB BLANK	SOIL	1/28/2009	Tetrachloro-m-xylene	82			PERCENT		1	SW846 8082
CHECK SAMPLE	SOIL	1/28/2009	Aroclor 1016	310	21		ug/kg	33	1	SW846 8082
CHECK SAMPLE	SOIL	1/28/2009	Aroclor 1260	240	17		ug/kg	33	1	SW846 8082
CHECK SAMPLE	SOIL	1/28/2009	Decachlorobiphenyl	58			PERCENT		1	SW846 8082
CHECK SAMPLE	SOIL	1/28/2009	Tetrachloro-m-xylene	88			PERCENT		1	SW846 8082
INTRA-LAB BLANK	SOIL	1/29/2009	Acenaphthene	330	1.3	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Diethyl phthalate	330	19	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	2,4-Dimethylphenol	330	20	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Dimethyl phthalate	330	21	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Di-n-octyl phthalate	330	18	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	4,6-Dinitro-2-methylphenol	1600	13	U	ug/kg	1600	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	2,4-Dinitrophenol	1600	83	U	ug/kg	1600	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	2,4-Dinitrotoluene	330	18	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	2,6-Dinitrotoluene	330	21	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Anthracene	330	1.3	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Fluoranthene	330	1.2	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Fluorene	330	1.2	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	2-Fluorobiphenyl	66			PERCENT		1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	2-Fluorophenol	72			PERCENT		1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Hexachlorobenzene	330	2.1	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Hexachlorobutadiene	330	26	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Hexachlorocyclopentadiene	1600	16	U	ug/kg	1600	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Hexachloroethane	330	28	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Indeno(1,2,3-cd)pyrene	330	1.5	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Isophorone	330	21	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Atrazine	330	21	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	2-Methylnaphthalene	330	1.5	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	2-Methylphenol	330	28	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	4-Methylphenol	330	22	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Naphthalene	330	1.6	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	2-Nitroaniline	1600	22	U	ug/kg	1600	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	3-Nitroaniline	1600	16	U	ug/kg	1600	1	SW846 8270C

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INTRA-LAB BLANK	SOIL	1/29/2009	4-Nitroaniline	1600	26	U	ug/kg	1600	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Nitrobenzene	330	2.2	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	2-Nitrophenol	330	19	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	4-Nitrophenol	1600	110	U	ug/kg	1600	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Benzo(a)anthracene	330	0.95	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	N-Nitrosodi-n-propylamine	330	23	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	N-Nitrosodiphenylamine	330	21	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Benzo(b)fluoranthene	330	1.2	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Benzo(k)fluoranthene	330	1.7	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Benzo(ghi)perylene	330	1.3	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Benzo(a)pyrene	330	1.3	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Pentachlorophenol	330	82	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Phenanthrene	330	2	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Phenol	330	25	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Pyrene	330	1.1	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Acetophenone	67	26	U	ug/kg	67	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	2,4,6-Tribromophenol	65			PERCENT		1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	2,4,5-Trichlorophenol	330	25	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	2,4,6-Trichlorophenol	330	21	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Nitrobenzene-d5	67			PERCENT		1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Phenol-d5	69			PERCENT		1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Terphenyl-d14	95			PERCENT		1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Carbazole	330	19	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	bis(2-Chloroethoxy)methane	330	22	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	bis(2-Chloroethyl) ether	330	2	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	bis(2-Ethylhexyl) phthalate	330	18	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Benzaldehyde	330	21	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	1,1'-Biphenyl	330	23	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	4-Bromophenyl phenyl ether	330	21	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	2,2'-oxybis(1-Chloropropane)	330	26	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Butyl benzyl phthalate	330	19	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Acenaphthylene	330	1.2	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Caprolactam	330	37	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	4-Chloroaniline	330	17	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	4-Chloro-3-methylphenol	330	21	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	2-Chloronaphthalene	330	22	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	2-Chlorophenol	330	26	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	4-Chlorophenyl phenyl ether	330	24	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Chrysene	330	0.9	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Dibenz(a,h)anthracene	330	1.3	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Dibenzofuran	330	20	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	Di-n-butyl phthalate	330	19	U	ug/kg	330	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	3,3'-Dichlorobenzidine	1600	18	U	ug/kg	1600	1	SW846 8270C
INTRA-LAB BLANK	SOIL	1/29/2009	2,4-Dichlorophenol	330	20	U	ug/kg	330	1	SW846 8270C
CHECK SAMPLE	SOIL	1/29/2009	Acenaphthene	560	1.3		ug/kg	6.7	1	SW846 8270C
CHECK SAMPLE	SOIL	1/29/2009	2,4-Dinitrotoluene	640	18		ug/kg	200	1	SW846 8270C
CHECK SAMPLE	SOIL	1/29/2009	2-Fluorobiphenyl	74			PERCENT		1	SW846 8270C
CHECK SAMPLE	SOIL	1/29/2009	2-Fluorophenol	78			PERCENT		1	SW846 8270C
CHECK SAMPLE	SOIL	1/29/2009	4-Nitrophenol	600	110		ug/kg	330	1	SW846 8270C
CHECK SAMPLE	SOIL	1/29/2009	N-Nitrosodi-n-propylamine	600	23		ug/kg	50	1	SW846 8270C
CHECK SAMPLE	SOIL	1/29/2009	Pentachlorophenol	570	82		ug/kg	150	1	SW846 8270C
CHECK SAMPLE	SOIL	1/29/2009	Phenol	540	25		ug/kg	50	1	SW846 8270C
CHECK SAMPLE	SOIL	1/29/2009	Pyrene	620	1.1		ug/kg	6.7	1	SW846 8270C
CHECK SAMPLE	SOIL	1/29/2009	2,4,6-Tribromophenol	74			PERCENT		1	SW846 8270C
CHECK SAMPLE	SOIL	1/29/2009	1,2,4-Trichlorobenzene	520	24		ug/kg	50	1	SW846 8270C
CHECK SAMPLE	SOIL	1/29/2009	Nitrobenzene-d5	75			PERCENT		1	SW846 8270C
CHECK SAMPLE	SOIL	1/29/2009	Phenol-d5	76			PERCENT		1	SW846 8270C
CHECK SAMPLE	SOIL	1/29/2009	Terphenyl-d14	95			PERCENT		1	SW846 8270C

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
CHECK SAMPLE	SOIL	1/29/2009	4-Chloro-3-methylphenol	530	21		ug/kg	150	1	SW846 8270C
CHECK SAMPLE	SOIL	1/29/2009	2-Chlorophenol	530	26		ug/kg	50	1	SW846 8270C
CHECK SAMPLE	SOIL	1/29/2009	1,4-Dichlorobenzene	600	21		ug/kg	50	1	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Mercury	0.052	0.02	B J	mg/kg	0.11	1	SW846 7471A
DP-B924W-012809	SO	1/28/2009	Aroclor 1016	71	45	U	ug/kg	71	2	SW846 8082
DP-B924W-012809	SO	1/28/2009	Aroclor 1221	71	35	U	ug/kg	71	2	SW846 8082
DP-B924W-012809	SO	1/28/2009	Aroclor 1232	71	30	U	ug/kg	71	2	SW846 8082
DP-B924W-012809	SO	1/28/2009	Aroclor 1242	1100	28		ug/kg	71	2	SW846 8082
DP-B924W-012809	SO	1/28/2009	Aroclor 1248	71	37	U	ug/kg	71	2	SW846 8082
DP-B924W-012809	SO	1/28/2009	Aroclor 1254	71	37	U	ug/kg	71	2	SW846 8082
DP-B924W-012809	SO	1/28/2009	Aroclor 1260	340	37		ug/kg	71	2	SW846 8082
DP-B924W-012809	SO	1/28/2009	Decachlorobiphenyl	46			PERCENT		2	SW846 8082
DP-B924W-012809	SO	1/28/2009	Tetrachloro-m-xylene	66			PERCENT		2	SW846 8082
DP-B924W-012809	SO	1/28/2009	trans-1,3-Dichloropropene	5.4	0.58	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Acetone	44	6.8		ug/kg	22	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Ethylbenzene	5.4	0.28	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Trichlorofluoromethane	5.4	0.37	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	2-Hexanone	1.8	0.68	J	ug/kg	22	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Isopropylbenzene	5.4	0.17	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Methyl acetate	11	1.5	U	ug/kg	11	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Methylcyclohexane	11	0.34	U	ug/kg	11	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Methylene chloride	3.8	0.73	J B	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	4-Methyl-2-pentanone	4.9	0.58	J	ug/kg	22	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Benzene	5.4	0.25	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Styrene	5.4	0.16	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	1,1,2,2-Tetrachloroethane	5.4	0.37	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Tetrachloroethene	5.4	0.56	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Toluene	0.65	0.29	J	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	1,2,4-Trichlorobenzene	5.4	0.29	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	1,1,1-Trichloroethane	5.4	0.61	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	1,1,2-Trichloroethane	5.4	0.42	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Trichloroethene	5.4	0.45	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	1,1,2-Trichloro-1,2,2-trifluoroethane	5.4	1.4	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Vinyl chloride	5.4	0.42	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Xylenes (total)	11	0.73	U	ug/kg	11	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	1,2-Dichloroethane-d4	112			PERCENT		1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Toluene-d8	91			PERCENT		1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Methyl tert-butyl ether	22	0.47	U	ug/kg	22	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Dibromofluoromethane	84			PERCENT		1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Bromodichloromethane	5.4	0.3	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	4-Bromofluorobenzene	115			PERCENT		1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Bromoform	5.4	0.36	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Bromomethane	5.4	0.58	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	2-Butanone	7.3	1.5	J	ug/kg	22	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Carbon disulfide	1.5	0.48	J	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Carbon tetrachloride	5.4	0.4	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Chlorobenzene	5.4	0.36	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Dibromochloromethane	5.4	0.6	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	1,2-Dibromo-3-chloropropane	11	1.4	U	ug/kg	11	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Chloroethane	5.4	0.93	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Chloroform	5.4	0.31	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Chloromethane	5.4	0.44	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Cyclohexane	11	0.36	U	ug/kg	11	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	1,2-Dibromoethane	5.4	0.54	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	1,2-Dichlorobenzene	5.4	0.39	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	1,3-Dichlorobenzene	5.4	0.38	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	1,4-Dichlorobenzene	5.4	0.71	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Dichlorodifluoromethane	5.4	0.54	U	ug/kg	5.4	1	SW846 8260B

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
DP-B924W-012809	SO	1/28/2009	1,1-Dichloroethane	5.4	0.39	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	1,2-Dichloroethane	5.4	0.37	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	1,1-Dichloroethene	5.4	0.56	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	cis-1,2-Dichloroethene	5.4	0.39	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	trans-1,2-Dichloroethene	5.4	0.44	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	1,2-Dichloropropane	5.4	0.75	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	cis-1,3-Dichloropropene	5.4	0.37	U	ug/kg	5.4	1	SW846 8260B
DP-B924W-012809	SO	1/28/2009	Acenaphthene	18000	70	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Diethyl phthalate	18000	1000	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	2,4-Dimethylphenol	18000	1100	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Dimethyl phthalate	18000	1100	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Di-n-octyl phthalate	18000	970	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	4,6-Dinitro-2-methylphenol	87000	700	U	ug/kg	87000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	2,4-Dinitrophenol	87000	4500	U	ug/kg	87000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	2,4-Dinitrotoluene	18000	970	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	2,6-Dinitrotoluene	18000	1100	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Anthracene	1000	70	J	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Fluoranthene	4800	65	J	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Fluorene	18000	65	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	2-Fluorobiphenyl	0		DIL *	PERCENT		50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	2-Fluorophenol	0		DIL *	PERCENT		50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Hexachlorobenzene	18000	110	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Hexachlorobutadiene	18000	1400	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Hexachlorocyclopentadiene	87000	870	U	ug/kg	87000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Hexachloroethane	18000	1500	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Indeno(1,2,3-cd)pyrene	550	81	J	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Isophorone	18000	1100	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Atrazine	18000	1100	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	2-Methylnaphthalene	18000	81	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	2-Methylphenol	18000	1500	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	4-Methylphenol	18000	1200	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Naphthalene	18000	87	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	2-Nitroaniline	87000	1200	U	ug/kg	87000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	3-Nitroaniline	87000	870	U	ug/kg	87000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	4-Nitroaniline	87000	1400	U	ug/kg	87000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Nitrobenzene	18000	120	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	2-Nitrophenol	18000	1000	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	4-Nitrophenol	87000	6000	U	ug/kg	87000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Benzo(a)anthracene	1800	51	J	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	N-Nitrosodi-n-propylamine	18000	1200	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	N-Nitrosodiphenylamine	18000	1100	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Benzo(b)fluoranthene	18000	65	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Benzo(k)fluoranthene	18000	92	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Benzo(ghi)perylene	700	70	J	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Benzo(a)pyrene	18000	70	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Pentachlorophenol	18000	4400	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Phenanthrene	3800	110	J	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Phenol	18000	1400	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Pyrene	3600	60	J	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Acetophenone	3600	490	U	ug/kg	3600	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	2,4,6-Tribromophenol	0		DIL *	PERCENT		50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	2,4,5-Trichlorophenol	18000	1400	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	2,4,6-Trichlorophenol	18000	1100	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Nitrobenzene-d5	0		DIL *	PERCENT		50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Phenol-d5	0		DIL *	PERCENT		50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Terphenyl-d14	0		DIL *	PERCENT		50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Carbazole	18000	1000	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	bis(2-Chloroethoxy)methane	18000	1200	U	ug/kg	18000	50	SW846 8270C

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
DP-B924W-012809	SO	1/28/2009	bis(2-Chloroethyl) ether	18000	110	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	bis(2-Ethylhexyl) phthalate	18000	970	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Benzaldehyde	18000	1100	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	1,1'-Biphenyl	18000	1200	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	4-Bromophenyl phenyl ether	18000	1100	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	2,2'-oxybis(1-Chloropropane)	18000	1400	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Butyl benzyl phthalate	18000	1000	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Acenaphthylene	18000	65	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Caprolactam	18000	2000	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	4-Chloroaniline	18000	920	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	4-Chloro-3-methylphenol	18000	1100	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	2-Chloronaphthalene	18000	1200	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	2-Chlorophenol	18000	1400	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	4-Chlorophenyl phenyl ether	18000	1300	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Chrysene	1700	49	J	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Dibenz(a,h)anthracene	18000	70	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Dibenzofuran	18000	1100	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Di-n-butyl phthalate	18000	1000	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	3,3'-Dichlorobenzidine	87000	970	U	ug/kg	87000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	2,4-Dichlorophenol	18000	1100	U	ug/kg	18000	50	SW846 8270C
DP-B924W-012809	SO	1/28/2009	Arsenic	5.4	0.32		mg/kg	1.1	1	SW846 6010B
DP-B924W-012809	SO	1/28/2009	Lead	158	0.21	J	mg/kg	0.32	1	SW846 6010B
DP-B924W-012809	SO	1/28/2009	Selenium	0.54	0.49	U	mg/kg	0.54	1	SW846 6010B
DP-B924W-012809	SO	1/28/2009	Barium	56.7	0.08	J	mg/kg	21.7	1	SW846 6010B
DP-B924W-012809	SO	1/28/2009	Silver	1.1	0.11	U	mg/kg	1.1	1	SW846 6010B
DP-B924W-012809	SO	1/28/2009	Chromium	26.6	0.22	J	mg/kg	1.1	1	SW846 6010B
DP-B924W-012809	SO	1/28/2009	Cadmium	0.48	0.04	B	mg/kg	0.54	1	SW846 6010B
DP-B924W-012809	SO	1/28/2009	Percent Solids	92.3	10		%	10	1	MCAWW 160.3 MOD
DP-B924W-012809	SO	1/28/2009	Mercury	93	0.02		PERCENT	0.11	1	SW846 7471A
DP-B924W-012809	SO	1/28/2009	Aroclor 1016	403	45	a	PERCENT	71	2	SW846 8082
DP-B924W-012809	SO	1/28/2009	Aroclor 1260	42	37		PERCENT	71	2	SW846 8082
DP-B924W-012809	SO	1/28/2009	Decachlorobiphenyl	56			PERCENT		2	SW846 8082
DP-B924W-012809	SO	1/28/2009	Tetrachloro-m-xylene	81			PERCENT		2	SW846 8082
DP-B924W-012809	SO	1/28/2009	Arsenic	85	0.32		PERCENT	1.1	1	SW846 6010B
DP-B924W-012809	SO	1/28/2009	Lead	0	0.21	N	PERCENT	0.32	1	SW846 6010B
DP-B924W-012809	SO	1/28/2009	Selenium	86	0.49		PERCENT	0.54	1	SW846 6010B
DP-B924W-012809	SO	1/28/2009	Barium	86	0.08		PERCENT	21.7	1	SW846 6010B
DP-B924W-012809	SO	1/28/2009	Silver	93	0.11		PERCENT	1.1	1	SW846 6010B
DP-B924W-012809	SO	1/28/2009	Chromium	46	0.22	N	PERCENT	1.1	1	SW846 6010B
DP-B924W-012809	SO	1/28/2009	Cadmium	83	0.04		PERCENT	0.54	1	SW846 6010B
DP-B924W-012809	SO	1/28/2009	Mercury	117	0.02		PERCENT	0.11	1	SW846 7471A
DP-B924W-012809	SO	1/28/2009	Aroclor 1016	381	45	a	PERCENT	71	2	SW846 8082
DP-B924W-012809	SO	1/28/2009	Aroclor 1260	89	37		PERCENT	71	2	SW846 8082
DP-B924W-012809	SO	1/28/2009	Decachlorobiphenyl	47			PERCENT		2	SW846 8082
DP-B924W-012809	SO	1/28/2009	Tetrachloro-m-xylene	58			PERCENT		2	SW846 8082
DP-B924W-012809	SO	1/28/2009	Arsenic	86	0.32		PERCENT	1.1	1	SW846 6010B
DP-B924W-012809	SO	1/28/2009	Lead	0	0.21	N	PERCENT	0.32	1	SW846 6010B
DP-B924W-012809	SO	1/28/2009	Selenium	87	0.49		PERCENT	0.54	1	SW846 6010B
DP-B924W-012809	SO	1/28/2009	Barium	88	0.08		PERCENT	21.7	1	SW846 6010B
DP-B924W-012809	SO	1/28/2009	Silver	99	0.11		PERCENT	1.1	1	SW846 6010B
DP-B924W-012809	SO	1/28/2009	Chromium	38	0.22	N	PERCENT	1.1	1	SW846 6010B
DP-B924W-012809	SO	1/28/2009	Cadmium	90	0.04		PERCENT	0.54	1	SW846 6010B
DP-B924M-012809	SO	1/28/2009	Mercury	0.057	0.02	B J	mg/kg	0.11	1	SW846 7471A
DP-B924M-012809	SO	1/28/2009	Aroclor 1016	38	24	U	ug/kg	38	1	SW846 8082
DP-B924M-012809	SO	1/28/2009	Aroclor 1221	38	18	U	ug/kg	38	1	SW846 8082
DP-B924M-012809	SO	1/28/2009	Aroclor 1232	38	16	U	ug/kg	38	1	SW846 8082
DP-B924M-012809	SO	1/28/2009	Aroclor 1242	60	15		ug/kg	38	1	SW846 8082
DP-B924M-012809	SO	1/28/2009	Aroclor 1248	38	20	U	ug/kg	38	1	SW846 8082

Attachment B
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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
DP-B924M-012809	SO	1/28/2009	Aroclor 1254	32	20	J	ug/kg	38	1	SW846 8082
DP-B924M-012809	SO	1/28/2009	Aroclor 1260	38	20	U	ug/kg	38	1	SW846 8082
DP-B924M-012809	SO	1/28/2009	Decachlorobiphenyl	44			PERCENT		1	SW846 8082
DP-B924M-012809	SO	1/28/2009	Tetrachloro-m-xylene	58			PERCENT		1	SW846 8082
DP-B924M-012809	SO	1/28/2009	trans-1,3-Dichloropropene	5.7	0.62	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Acetone	84	7.2		ug/kg	23	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Ethylbenzene	2.5	0.3	J	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Trichlorofluoromethane	0.54	0.39	J	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	2-Hexanone	23	0.72	U	ug/kg	23	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Isopropylbenzene	3	0.18	J	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Methyl acetate	11	1.6	U	ug/kg	11	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Methylcyclohexane	0.89	0.36	J	ug/kg	11	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Methylene chloride	8.7	0.77	B	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	4-Methyl-2-pentanone	5.7	0.62	J	ug/kg	23	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Benzene	5.7	0.26	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Styrene	5.7	0.17	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	1,1,2,2-Tetrachloroethane	5.7	0.39	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Tetrachloroethene	5.7	0.6	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Toluene	8	0.31		ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	1,2,4-Trichlorobenzene	5.7	0.31	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	1,1,1-Trichloroethane	5.7	0.64	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	1,1,2-Trichloroethane	5.7	0.45	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Trichloroethene	5.7	0.48	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	1,1,2-Trichloro-1,2,2-trifluoroethane	5.7	1.5	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Vinyl chloride	5.7	0.45	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Xylenes (total)	12	0.77		ug/kg	11	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	1,2-Dichloroethane-d4	123			PERCENT		1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Toluene-d8	108			PERCENT		1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Methyl tert-butyl ether	23	0.49	U	ug/kg	23	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Dibromofluoromethane	101			PERCENT		1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Bromodichloromethane	5.7	0.32	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	4-Bromofluorobenzene	200		*	PERCENT		1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Bromoform	5.7	0.38	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Bromomethane	5.7	0.62	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	2-Butanone	13	1.6	J	ug/kg	23	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Carbon disulfide	1.6	0.5	J	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Carbon tetrachloride	5.7	0.42	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Chlorobenzene	5.7	0.38	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Dibromochloromethane	5.7	0.63	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	1,2-Dibromo-3-chloropropane	11	1.5	U	ug/kg	11	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Chloroethane	5.7	0.99	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Chloroform	5.7	0.33	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Chloromethane	5.7	0.47	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Cyclohexane	11	0.38	U	ug/kg	11	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	1,2-Dibromoethane	5.7	0.57	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	1,2-Dichlorobenzene	0.78	0.41	J	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	1,3-Dichlorobenzene	0.79	0.4	J	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	1,4-Dichlorobenzene	1	0.76	J	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Dichlorodifluoromethane	5.7	0.57	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	1,1-Dichloroethane	0.82	0.41	J	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	1,2-Dichloroethane	5.7	0.39	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	1,1-Dichloroethene	5.7	0.6	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	cis-1,2-Dichloroethene	5.7	0.41	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	trans-1,2-Dichloroethene	5.7	0.47	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	1,2-Dichloropropane	5.7	0.79	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	cis-1,3-Dichloropropene	5.7	0.39	U	ug/kg	5.7	1	SW846 8260B
DP-B924M-012809	SO	1/28/2009	Acenaphthene	19000	75	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Diethyl phthalate	19000	1100	U	ug/kg	19000	50	SW846 8270C

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DP-B924M-012809	SO	1/28/2009	2,4-Dimethylphenol	19000	1100	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Dimethyl phthalate	19000	1200	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Di-n-octyl phthalate	19000	1000	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	4,6-Dinitro-2-methylphenol	92000	750	U	ug/kg	92000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	2,4-Dinitrophenol	92000	4800	U	ug/kg	92000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	2,4-Dinitrotoluene	19000	1000	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	2,6-Dinitrotoluene	19000	1200	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Anthracene	19000	75	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Fluoranthene	19000	69	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Fluorene	19000	69	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	2-Fluorobiphenyl	0		DIL *	PERCENT		50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	2-Fluorophenol	0		DIL *	PERCENT		50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Hexachlorobenzene	19000	120	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Hexachlorobutadiene	19000	1500	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Hexachlorocyclopentadiene	92000	920	U	ug/kg	92000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Hexachloroethane	19000	1600	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Indeno(1,2,3-cd)pyrene	19000	86	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Isophorone	19000	1200	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Atrazine	19000	1200	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	2-Methylnaphthalene	19000	86	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	2-Methylphenol	19000	1600	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	4-Methylphenol	19000	1300	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Naphthalene	19000	92	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	2-Nitroaniline	92000	1300	U	ug/kg	92000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	3-Nitroaniline	92000	920	U	ug/kg	92000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	4-Nitroaniline	92000	1500	U	ug/kg	92000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Nitrobenzene	19000	130	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	2-Nitrophenol	19000	1100	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	4-Nitrophenol	92000	6300	U	ug/kg	92000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Benzo(a)anthracene	19000	54	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	N-Nitrosodi-n-propylamine	19000	1300	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	N-Nitrosodiphenylamine	19000	1200	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Benzo(b)fluoranthene	19000	69	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Benzo(k)fluoranthene	19000	98	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Benzo(ghi)perylene	19000	75	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Benzo(a)pyrene	19000	75	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Pentachlorophenol	19000	4700	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Phenanthrene	19000	110	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Phenol	19000	1400	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Pyrene	19000	63	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Acetophenone	3800	520	U	ug/kg	3800	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	2,4,6-Tribromophenol	0		DIL *	PERCENT		50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	2,4,5-Trichlorophenol	19000	1400	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	2,4,6-Trichlorophenol	19000	1200	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Nitrobenzene-d5	0		DIL *	PERCENT		50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Phenol-d5	0		DIL *	PERCENT		50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Terphenyl-d14	0		DIL *	PERCENT		50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Carbazole	19000	1100	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	bis(2-Chloroethoxy)methane	19000	1300	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	bis(2-Chloroethyl) ether	19000	110	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	bis(2-Ethylhexyl) phthalate	19000	1000	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Benzaldehyde	19000	1200	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	1,1'-Biphenyl	19000	1300	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	4-Bromophenyl phenyl ether	19000	1200	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	2,2'-oxybis(1-Chloropropane)	19000	1500	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Butyl benzyl phthalate	19000	1100	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Acenaphthylene	19000	69	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Caprolactam	19000	2100	U	ug/kg	19000	50	SW846 8270C

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DP-B924M-012809	SO	1/28/2009	4-Chloroaniline	19000	980	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	4-Chloro-3-methylphenol	19000	1200	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	2-Chloronaphthalene	19000	1300	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	2-Chlorophenol	19000	1500	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	4-Chlorophenyl phenyl ether	19000	1400	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Chrysene	19000	52	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Dibenz(a,h)anthracene	19000	75	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Dibenzofuran	19000	1100	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Di-n-butyl phthalate	19000	1100	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	3,3'-Dichlorobenzidine	92000	1000	U	ug/kg	92000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	2,4-Dichlorophenol	19000	1100	U	ug/kg	19000	50	SW846 8270C
DP-B924M-012809	SO	1/28/2009	Arsenic	6.9	0.34		mg/kg	1.1	1	SW846 6010B
DP-B924M-012809	SO	1/28/2009	Lead	29.3	0.22	J	mg/kg	0.34	1	SW846 6010B
DP-B924M-012809	SO	1/28/2009	Selenium	0.57	0.52	U	mg/kg	0.57	1	SW846 6010B
DP-B924M-012809	SO	1/28/2009	Barium	39.7	0.08	J	mg/kg	22.9	1	SW846 6010B
DP-B924M-012809	SO	1/28/2009	Silver	1.1	0.11	U	mg/kg	1.1	1	SW846 6010B
DP-B924M-012809	SO	1/28/2009	Chromium	11	0.23	J	mg/kg	1.1	1	SW846 6010B
DP-B924M-012809	SO	1/28/2009	Cadmium	0.17	0.04	B	mg/kg	0.57	1	SW846 6010B
DP-B924M-012809	SO	1/28/2009	Percent Solids	87.2	10		%	10	1	MCAWW 160.3 MOD
DP-B924E-012809	SO	1/28/2009	Mercury	0.13	0.02	J	mg/kg	0.12	1	SW846 7471A
DP-B924E-012809	SO	1/28/2009	Aroclor 1016	39	25	U	ug/kg	39	1	SW846 8082
DP-B924E-012809	SO	1/28/2009	Aroclor 1221	39	19	U	ug/kg	39	1	SW846 8082
DP-B924E-012809	SO	1/28/2009	Aroclor 1232	39	17	U	ug/kg	39	1	SW846 8082
DP-B924E-012809	SO	1/28/2009	Aroclor 1242	39	15	U	ug/kg	39	1	SW846 8082
DP-B924E-012809	SO	1/28/2009	Aroclor 1248	25	20	J	ug/kg	39	1	SW846 8082
DP-B924E-012809	SO	1/28/2009	Aroclor 1254	39	20	U	ug/kg	39	1	SW846 8082
DP-B924E-012809	SO	1/28/2009	Aroclor 1260	27	20	J	ug/kg	39	1	SW846 8082
DP-B924E-012809	SO	1/28/2009	Decachlorobiphenyl	44			PERCENT		1	SW846 8082
DP-B924E-012809	SO	1/28/2009	Tetrachloro-m-xylene	58			PERCENT		1	SW846 8082
DP-B924E-012809	SO	1/28/2009	trans-1,3-Dichloropropene	5.9	0.64	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Acetone	38	7.5		ug/kg	24	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Ethylbenzene	5.9	0.31	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Trichlorofluoromethane	5.9	0.4	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	2-Hexanone	24	0.75	U	ug/kg	24	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Isopropylbenzene	5.9	0.19	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Methyl acetate	12	1.7	U	ug/kg	12	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Methylcyclohexane	12	0.37	U	ug/kg	12	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Methylene chloride	10	0.79	B	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	4-Methyl-2-pentanone	1.2	0.64	J	ug/kg	24	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Benzene	5.9	0.27	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Styrene	5.9	0.18	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	1,1,2,2-Tetrachloroethane	5.9	0.4	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Tetrachloroethene	5.9	0.62	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Toluene	0.85	0.32	J	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	1,2,4-Trichlorobenzene	5.9	0.32	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	1,1,1-Trichloroethane	5.9	0.66	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	1,1,2-Trichloroethane	5.9	0.46	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Trichloroethene	5.9	0.5	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	1,1,2-Trichloro-1,2,2-trifluoroethane	5.9	1.5	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Vinyl chloride	5.9	0.46	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Xylenes (total)	2.1	0.79	J	ug/kg	12	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	1,2-Dichloroethane-d4	119			PERCENT		1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Toluene-d8	99			PERCENT		1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Methyl tert-butyl ether	24	0.51	U	ug/kg	24	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Dibromofluoromethane	98			PERCENT		1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Bromodichloromethane	5.9	0.33	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	4-Bromofluorobenzene	147			PERCENT		1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Bromoform	5.9	0.39	U	ug/kg	5.9	1	SW846 8260B

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
DP-B924E-012809	SO	1/28/2009	Bromomethane	5.9	0.64	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	2-Butanone	5.1	1.7	J	ug/kg	24	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Carbon disulfide	2.9	0.52	J	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Carbon tetrachloride	5.9	0.44	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Chlorobenzene	5.9	0.39	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Dibromochloromethane	5.9	0.65	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	1,2-Dibromo-3-chloropropane	12	1.5	U	ug/kg	12	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Chloroethane	5.9	1	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Chloroform	5.9	0.34	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Chloromethane	5.9	0.49	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Cyclohexane	12	0.39	U	ug/kg	12	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	1,2-Dibromoethane	5.9	0.59	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	1,2-Dichlorobenzene	5.9	0.43	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	1,3-Dichlorobenzene	5.9	0.41	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	1,4-Dichlorobenzene	5.9	0.78	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Dichlorodifluoromethane	5.9	0.59	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	1,1-Dichloroethane	5.9	0.43	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	1,2-Dichloroethane	5.9	0.4	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	1,1-Dichloroethene	5.9	0.62	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	cis-1,2-Dichloroethene	5.9	0.43	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	trans-1,2-Dichloroethene	5.9	0.49	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	1,2-Dichloropropane	5.9	0.82	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	cis-1,3-Dichloropropene	5.9	0.4	U	ug/kg	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Acenaphthene	350	39	J	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Diethyl phthalate	9800	560	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	2,4-Dimethylphenol	9800	590	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Dimethyl phthalate	9800	620	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Di-n-octyl phthalate	9800	530	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	4,6-Dinitro-2-methylphenol	47000	390	U	ug/kg	47000	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	2,4-Dinitrophenol	47000	2500	U	ug/kg	47000	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	2,4-Dinitrotoluene	9800	530	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	2,6-Dinitrotoluene	9800	620	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Anthracene	910	39	J	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Fluoranthene	5000	36	J	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Fluorene	340	36	J	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	2-Fluorobiphenyl	64		DIL	PERCENT		25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	2-Fluorophenol	60		DIL	PERCENT		25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Hexachlorobenzene	9800	62	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Hexachlorobutadiene	9800	770	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Hexachlorocyclopentadiene	47000	470	U	ug/kg	47000	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Hexachloroethane	9800	830	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Indeno(1,2,3-cd)pyrene	700	44	J	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Isophorone	9800	620	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Atrazine	9800	620	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	2-Methylnaphthalene	9800	44	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	2-Methylphenol	9800	830	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	4-Methylphenol	9800	650	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Naphthalene	9800	47	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	2-Nitroaniline	47000	650	U	ug/kg	47000	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	3-Nitroaniline	47000	470	U	ug/kg	47000	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	4-Nitroaniline	47000	770	U	ug/kg	47000	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Nitrobenzene	9800	65	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	2-Nitrophenol	9800	560	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	4-Nitrophenol	47000	3300	U	ug/kg	47000	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Benzo(a)anthracene	1800	28	J	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	N-Nitrosodi-n-propylamine	9800	680	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	N-Nitrosodiphenylamine	9800	620	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Benzo(b)fluoranthene	9800	36	U	ug/kg	9800	25	SW846 8270C

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DP-B924E-012809	SO	1/28/2009	Benzo(k)fluoranthene	9800	50	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Benzo(ghi)perylene	750	39	J	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Benzo(a)pyrene	9800	39	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Pentachlorophenol	9800	2400	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Phenanthrene	3100	59	J	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Phenol	9800	740	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Pyrene	3200	33	J	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Acetophenone	2000	270	U	ug/kg	2000	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	2,4,6-Tribromophenol	113		DIL	PERCENT		25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	2,4,5-Trichlorophenol	9800	740	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	2,4,6-Trichlorophenol	9800	620	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Nitrobenzene-d5	63		DIL	PERCENT		25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Phenol-d5	60		DIL	PERCENT		25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Terphenyl-d14	74		DIL	PERCENT		25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Carbazole	9800	560	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	bis(2-Chloroethoxy)methane	9800	650	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	bis(2-Chloroethyl) ether	9800	59	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	bis(2-Ethylhexyl) phthalate	9800	530	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Benzaldehyde	9800	620	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	1,1'-Biphenyl	9800	680	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	4-Bromophenyl phenyl ether	9800	620	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	2,2'-oxybis(1-Chloropropane)	9800	770	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Butyl benzyl phthalate	9800	560	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Acenaphthylene	9800	36	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Caprolactam	9800	1100	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	4-Chloroaniline	9800	500	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	4-Chloro-3-methylphenol	9800	620	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	2-Chloronaphthalene	9800	650	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	2-Chlorophenol	9800	770	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	4-Chlorophenyl phenyl ether	9800	710	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Chrysene	2000	27	J	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Dibenz(a,h)anthracene	9800	39	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Dibenzofuran	9800	590	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Di-n-butyl phthalate	9800	560	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	3,3'-Dichlorobenzidine	47000	530	U	ug/kg	47000	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	2,4-Dichlorophenol	9800	590	U	ug/kg	9800	25	SW846 8270C
DP-B924E-012809	SO	1/28/2009	Arsenic	10.4	0.36		mg/kg	1.2	1	SW846 6010B
DP-B924E-012809	SO	1/28/2009	Lead	575	0.23	J	mg/kg	0.36	1	SW846 6010B
DP-B924E-012809	SO	1/28/2009	Selenium	0.59	0.53	U	mg/kg	0.59	1	SW846 6010B
DP-B924E-012809	SO	1/28/2009	Barium	83.8	0.08	J	mg/kg	23.7	1	SW846 6010B
DP-B924E-012809	SO	1/28/2009	Silver	1.2	0.12	U	mg/kg	1.2	1	SW846 6010B
DP-B924E-012809	SO	1/28/2009	Chromium	22.9	0.24	J	mg/kg	1.2	1	SW846 6010B
DP-B924E-012809	SO	1/28/2009	Cadmium	0.91	0.04		mg/kg	0.59	1	SW846 6010B
DP-B924E-012809	SO	1/28/2009	Percent Solids	84.4	10		%	10	1	MCAWW 160.3 MOD
DP-B924E-012809	SO	1/28/2009	Benzene	94	0.27		PERCENT	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Toluene	116	0.32		PERCENT	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Trichloroethene	75	0.5		PERCENT	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	1,2-Dichloroethane-d4	115			PERCENT		1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Toluene-d8	102			PERCENT		1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Dibromofluoromethane	101			PERCENT		1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	4-Bromofluorobenzene	134			PERCENT		1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Chlorobenzene	84	0.39		PERCENT	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	1,1-Dichloroethene	107	0.62		PERCENT	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Benzene	91	0.27		PERCENT	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Toluene	115	0.32		PERCENT	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Trichloroethene	73	0.5		PERCENT	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	1,2-Dichloroethane-d4	114			PERCENT		1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Toluene-d8	104			PERCENT		1	SW846 8260B

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
DP-B924E-012809	SO	1/28/2009	Dibromofluoromethane	99			PERCENT		1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	4-Bromofluorobenzene	168		*	PERCENT		1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	Chlorobenzene	85	0.39		PERCENT	5.9	1	SW846 8260B
DP-B924E-012809	SO	1/28/2009	1,1-Dichloroethene	103	0.62		PERCENT	5.9	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/28/2009	Mercury	0.018	0.02	B	mg/kg	0.1	1	SW846 7471A
INTRA-LAB BLANK	SOIL	1/28/2009	Arsenic	1	0.3	U	mg/kg	1	1	SW846 6010B
INTRA-LAB BLANK	SOIL	1/28/2009	Lead	0.25	0.19	B	mg/kg	0.3	1	SW846 6010B
INTRA-LAB BLANK	SOIL	1/28/2009	Selenium	0.5	0.45	U	mg/kg	0.5	1	SW846 6010B
INTRA-LAB BLANK	SOIL	1/28/2009	Barium	0.081	0.07	B	mg/kg	20	1	SW846 6010B
INTRA-LAB BLANK	SOIL	1/28/2009	Silver	1	0.1	U	mg/kg	1	1	SW846 6010B
INTRA-LAB BLANK	SOIL	1/28/2009	Chromium	0.28	0.2	B	mg/kg	1	1	SW846 6010B
INTRA-LAB BLANK	SOIL	1/28/2009	Cadmium	0.5	0.04	U	mg/kg	0.5	1	SW846 6010B
CHECK SAMPLE	SOIL	1/28/2009	Mercury	0.85	0.02		mg/kg	0.1	1	SW846 7471A
CHECK SAMPLE	SOIL	1/28/2009	Arsenic	183	0.3		mg/kg	1	1	SW846 6010B
CHECK SAMPLE	SOIL	1/28/2009	Lead	48.1	0.19		mg/kg	0.3	1	SW846 6010B
CHECK SAMPLE	SOIL	1/28/2009	Selenium	184	0.45		mg/kg	0.5	1	SW846 6010B
CHECK SAMPLE	SOIL	1/28/2009	Barium	190	0.07		mg/kg	20	1	SW846 6010B
CHECK SAMPLE	SOIL	1/28/2009	Silver	5.2	0.1		mg/kg	1	1	SW846 6010B
CHECK SAMPLE	SOIL	1/28/2009	Chromium	18.9	0.2		mg/kg	1	1	SW846 6010B
CHECK SAMPLE	SOIL	1/28/2009	Cadmium	4.9	0.04		mg/kg	0.5	1	SW846 6010B
INTRA-LAB BLANK	SOIL	1/27/2009	Percent Solids	10	10	U	%	10	1	MCAWW 160.3 MOD
INTRA-LAB BLANK	SOIL	1/29/2009	trans-1,3-Dichloropropene	5	0.54	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Acetone	20	6.3	U	ug/kg	20	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Ethylbenzene	5	0.26	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Trichlorofluoromethane	5	0.34	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	2-Hexanone	20	0.63	U	ug/kg	20	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Isopropylbenzene	5	0.16	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Methyl acetate	10	1.4	U	ug/kg	10	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Methylcyclohexane	10	0.31	U	ug/kg	10	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Methylene chloride	1.8	0.67	J	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	4-Methyl-2-pentanone	20	0.54	U	ug/kg	20	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Benzene	5	0.23	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Styrene	5	0.15	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	1,1,2,2-Tetrachloroethane	5	0.34	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Tetrachloroethene	5	0.52	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Toluene	5	0.27	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	1,2,4-Trichlorobenzene	0.34	0.27	J	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	1,1,1-Trichloroethane	5	0.56	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	1,1,2-Trichloroethane	5	0.39	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Trichloroethene	5	0.42	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	1,1,2-Trichloro-1,2,2-trifluoroethane	5	1.3	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Vinyl chloride	5	0.39	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Xylenes (total)	10	0.67	U	ug/kg	10	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	1,2-Dichloroethane-d4	103			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Toluene-d8	82			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Methyl tert-butyl ether	20	0.43	U	ug/kg	20	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Dibromofluoromethane	86			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Bromodichloromethane	5	0.28	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	4-Bromofluorobenzene	85			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Bromoform	5	0.33	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Bromomethane	5	0.54	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	2-Butanone	20	1.4	U	ug/kg	20	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Carbon disulfide	5	0.44	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Carbon tetrachloride	5	0.37	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Chlorobenzene	5	0.33	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Dibromochloromethane	5	0.55	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	1,2-Dibromo-3-chloropropane	10	1.3	U	ug/kg	10	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Chloroethane	5	0.86	U	ug/kg	5	1	SW846 8260B

Attachment B
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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
INTRA-LAB BLANK	SOIL	1/29/2009	Chloroform	5	0.29	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Chloromethane	5	0.41	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Cyclohexane	10	0.33	U	ug/kg	10	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	1,2-Dibromoethane	5	0.5	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	1,2-Dichlorobenzene	5	0.36	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	1,3-Dichlorobenzene	5	0.35	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	1,4-Dichlorobenzene	5	0.66	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	Dichlorodifluoromethane	5	0.5	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	1,1-Dichloroethane	5	0.36	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	1,2-Dichloroethane	5	0.34	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	1,1-Dichloroethene	5	0.52	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	cis-1,2-Dichloroethene	5	0.36	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	trans-1,2-Dichloroethene	5	0.41	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	1,2-Dichloropropane	5	0.69	U	ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	SOIL	1/29/2009	cis-1,3-Dichloropropene	5	0.34	U	ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	1/29/2009	Benzene	47	0.23		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	1/29/2009	Toluene	50	0.27		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	1/29/2009	Trichloroethene	47	0.42		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	1/29/2009	1,2-Dichloroethane-d4	98			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	1/29/2009	Toluene-d8	89			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	1/29/2009	Dibromofluoromethane	87			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	1/29/2009	4-Bromofluorobenzene	87			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	1/29/2009	Chlorobenzene	46	0.33		ug/kg	5	1	SW846 8260B
CHECK SAMPLE	SOIL	1/29/2009	1,1-Dichloroethene	47	0.52		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	1/29/2009	Benzene	47	0.23		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	1/29/2009	Toluene	49	0.27		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	1/29/2009	Trichloroethene	47	0.42		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	1/29/2009	1,2-Dichloroethane-d4	94			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	1/29/2009	Toluene-d8	85			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	1/29/2009	Dibromofluoromethane	82			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	1/29/2009	4-Bromofluorobenzene	88			PERCENT		1	SW846 8260B
DUPLICATE CHECK	SOIL	1/29/2009	Chlorobenzene	47	0.33		ug/kg	5	1	SW846 8260B
DUPLICATE CHECK	SOIL	1/29/2009	1,1-Dichloroethene	48	0.52		ug/kg	5	1	SW846 8260B
INTRA-LAB BLANK	WATER	3/25/2009	Dieldrin	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	Endosulfan I	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	Endosulfan II	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	Endosulfan sulfate	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	Endrin	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	Endrin aldehyde	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	Heptachlor	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	Heptachlor epoxide	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	alpha-BHC	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	beta-BHC	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	delta-BHC	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	gamma-BHC (Lindane)	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	Toxaphene	2	0.32	U	ug/L	2	1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	Decachlorobiphenyl	55			PERCENT		1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	Tetrachloro-m-xylene	89			PERCENT		1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	Chlordane (technical)	0.5	0.03	U	ug/L	0.5	1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	Aldrin	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	4,4'-DDD	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	4,4'-DDE	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	4,4'-DDT	0.05	0.02	U	ug/L	0.05	1	CFR136A 608
CHECK SAMPLE	WATER	3/25/2009	Dieldrin	1.1	0.02		ug/L	0.1	2	CFR136A 608
CHECK SAMPLE	WATER	3/25/2009	Endrin	1.1	0.02		ug/L	0.1	2	CFR136A 608
CHECK SAMPLE	WATER	3/25/2009	Heptachlor	1.1	0.02	a	ug/L	0.1	2	CFR136A 608
CHECK SAMPLE	WATER	3/25/2009	gamma-BHC (Lindane)	1	0.01		ug/L	0.1	2	CFR136A 608
CHECK SAMPLE	WATER	3/25/2009	Decachlorobiphenyl	37			PERCENT		2	CFR136A 608

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
CHECK SAMPLE	WATER	3/25/2009	Tetrachloro-m-xylene	90			PERCENT		2	CFR136A 608
CHECK SAMPLE	WATER	3/25/2009	Aldrin	1.1	0.02		ug/L	0.1	2	CFR136A 608
CHECK SAMPLE	WATER	3/25/2009	4,4'-DDT	1.2	0.03		ug/L	0.1	2	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	Aroclor 1016	1	0.17	U	ug/L	1	1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	Aroclor 1221	1	0.13	U	ug/L	1	1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	Aroclor 1232	1	0.16	U	ug/L	1	1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	Aroclor 1242	1	0.22	U	ug/L	1	1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	Aroclor 1248	1	0.1	U	ug/L	1	1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	Aroclor 1254	1	0.16	U	ug/L	1	1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	Aroclor 1260	1	0.17	U	ug/L	1	1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	Decachlorobiphenyl	54			PERCENT		1	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	Tetrachloro-m-xylene	90			PERCENT		1	CFR136A 608
CHECK SAMPLE	WATER	3/25/2009	Aroclor 1016	9.1	0.34		ug/L	2	2	CFR136A 608
CHECK SAMPLE	WATER	3/25/2009	Aroclor 1260	8.2	0.34		ug/L	2	2	CFR136A 608
CHECK SAMPLE	WATER	3/25/2009	Decachlorobiphenyl	29			PERCENT		2	CFR136A 608
CHECK SAMPLE	WATER	3/25/2009	Tetrachloro-m-xylene	91			PERCENT		2	CFR136A 608
INTRA-LAB BLANK	WATER	3/25/2009	Acenaphthene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Diethyl phthalate	10	0.6	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	2,4-Dimethylphenol	10	0.8	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Dimethyl phthalate	10	0.29	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Di-n-octyl phthalate	10	0.8	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	4,6-Dinitro-o-cresol	50	2.4	U	ug/L	50	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	2,4-Dinitrophenol	50	2.4	U	ug/L	50	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	2,4-Dinitrotoluene	10	0.27	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	2,6-Dinitrotoluene	10	0.8	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	1,2-Diphenylhydrazine	10	0.29	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Anthracene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Fluoranthene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Fluorene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	2-Fluorobiphenyl	52			PERCENT		1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	2-Fluorophenol	50			PERCENT		1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Hexachlorobenzene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Hexachlorobutadiene	10	0.27	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Hexachlorocyclopentadiene	10	0.8	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Hexachloroethane	10	0.8	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Indeno(1,2,3-cd)pyrene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Isophorone	10	0.27	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Naphthalene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Nitrobenzene	10	0.04	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Benzidine	100	2.4	U	ug/L	100	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	2-Nitrophenol	10	0.28	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	4-Nitrophenol	50	2.4	U	ug/L	50	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	N-Nitrosodimethylamine	10	0.31	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Benzo(a)anthracene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	N-Nitrosodi-n-propylamine	10	0.8	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	N-Nitrosodiphenylamine	10	0.31	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Benzo(b)fluoranthene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Benzo(k)fluoranthene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Benzo(ghi)perylene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Benzo(a)pyrene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Pentachlorophenol	10	2.4	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Phenanthrene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Phenol	10	0.6	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Pyrene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	2,4,6-Tribromophenol	71			PERCENT		1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	1,2,4-Trichlorobenzene	10	0.28	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	2,4,6-Trichlorophenol	10	0.8	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Nitrobenzene-d5	67			PERCENT		1	CFR136A 625

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
INTRA-LAB BLANK	WATER	3/25/2009	Phenol-d5	39			PERCENT		1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Terphenyl-d14	92			PERCENT		1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Carbazole	10	0.28	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	bis(2-Chloroethoxy)methane	10	0.32	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	bis(2-Chloroethyl) ether	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	bis(2-Chloroisopropyl) ether	10	0.4	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	bis(2-Ethylhexyl) phthalate	10	0.8	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	4-Bromophenyl phenyl ether	10	0.8	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Butyl benzyl phthalate	10	0.8	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Acenaphthylene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	p-Chloro-m-cresol	10	0.8	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	2-Chloronaphthalene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	2-Chlorophenol	10	0.29	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	4-Chlorophenyl phenyl ether	10	0.3	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Chrysene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Dibenz(a,h)anthracene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	Di-n-butyl phthalate	10	0.67	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	1,2-Dichlorobenzene	10	0.29	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	1,3-Dichlorobenzene	10	0.8	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	1,4-Dichlorobenzene	10	0.34	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	3,3'-Dichlorobenzidine	10	0.37	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	3/25/2009	2,4-Dichlorophenol	10	0.8	U	ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Acenaphthene	16	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Diethyl phthalate	18	0.6		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	2,4-Dimethylphenol	14	0.8		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Dimethyl phthalate	17	0.29		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Di-n-octyl phthalate	16	0.8		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	4,6-Dinitro-o-cresol	15	2.4		ug/L	50	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	2,4-Dinitrophenol	12	2.4		ug/L	50	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	2,4-Dinitrotoluene	19	0.27		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	2,6-Dinitrotoluene	18	0.8		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Anthracene	17	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Fluoranthene	18	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Fluorene	17	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	2-Fluorobiphenyl	72			PERCENT		1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	2-Fluorophenol	64			PERCENT		1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Hexachlorobenzene	17	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Hexachlorobutadiene	11	0.27		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Hexachloroethane	11	0.8		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Indeno(1,2,3-cd)pyrene	18	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Isophorone	17	0.27		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Naphthalene	14	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Nitrobenzene	15	0.04		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	2-Nitrophenol	17	0.28		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	4-Nitrophenol	10	2.4		ug/L	50	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Benzo(a)anthracene	16	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	N-Nitrosodi-n-propylamine	16	0.8		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Benzo(b)fluoranthene	18	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Benzo(k)fluoranthene	17	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Benzo(ghi)perylene	17	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Benzo(a)pyrene	17	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Pentachlorophenol	15	2.4		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Phenanthrene	16	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Phenol	9.6	0.6		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Pyrene	16	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	2,4,6-Tribromophenol	88			PERCENT		1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	1,2,4-Trichlorobenzene	13	0.28		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	2,4,6-Trichlorophenol	16	0.8		ug/L	10	1	CFR136A 625

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
CHECK SAMPLE	WATER	3/25/2009	Dibenz(a,h)anthracene	17	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Nitrobenzene-d5	78			PERCENT		1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Phenol-d5	48			PERCENT		1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Terphenyl-d14	95			PERCENT		1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	bis(2-Chloroethoxy)methane	16	0.32		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	bis(2-Chloroethyl) ether	14	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	bis(2-Chloroisopropyl) ether	15	0.4		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	bis(2-Ethylhexyl) phthalate	18	0.8		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	4-Bromophenyl phenyl ether	17	0.8		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Butyl benzyl phthalate	18	0.8		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Acenaphthylene	17	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	p-Chloro-m-cresol	16	0.8		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	2-Chloronaphthalene	16	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	2-Chlorophenol	16	0.29		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	4-Chlorophenyl phenyl ether	18	0.3		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Chrysene	17	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	Di-n-butyl phthalate	18	0.67		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	1,2-Dichlorobenzene	12	0.29		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	1,3-Dichlorobenzene	11	0.8		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	1,4-Dichlorobenzene	13	0.34		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	3,3'-Dichlorobenzidine	12	0.37		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	2,4-Dichlorophenol	17	0.8		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	3/25/2009	pH (liquid)	8.4			No Units		1	SM18 4500-H B
INTRA-LAB BLANK	WATER	3/25/2009	Dissolved Hexavalent Chromium	0.02	0	U	mg/L	0.02	1	SM18 3500-CR D
CHECK SAMPLE	WATER	3/25/2009	Dissolved Hexavalent Chromium	0.28	0		mg/L	0.02	1	SM18 3500-CR D
WATER-202-032509-924	WG	3/25/2009	Antimony	5.6	1.8	B	ug/L	60	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Iron	1770	81		ug/L	100	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Molybdenum	22.9	1.3	B	ug/L	100	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Nickel	5.5	3.2	B	ug/L	40	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Beryllium	5	0.46	U	ug/L	5	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Silver	10	2.2	U	ug/L	10	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Tin	3.9	3.3	B	ug/L	100	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Zinc	56	5	J	ug/L	50	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Chromium	10	2.2	U	ug/L	10	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Cadmium	5	0.66	U	ug/L	5	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Cobalt	50	1.7	U	ug/L	50	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Copper	11	4.5	B	ug/L	25	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Mercury	0.2	0.12	U	ug/L	0.2	1	MCAWW 245.1
WATER-202-032509-924	WG	3/25/2009	Dieldrin	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	Endosulfan I	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	Endosulfan II	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	Endosulfan sulfate	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	Endrin	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	Endrin aldehyde	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	Heptachlor	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	Heptachlor epoxide	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	alpha-BHC	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	beta-BHC	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	delta-BHC	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	gamma-BHC (Lindane)	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	Toxaphene	2	0.32	U	ug/L	2	1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	Decachlorobiphenyl	52			PERCENT		1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	Tetrachloro-m-xylene	75			PERCENT		1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	Chlordane (technical)	0.5	0.03	U	ug/L	0.5	1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	Aldrin	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	4,4'-DDD	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	4,4'-DDE	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	4,4'-DDT	0.05	0.02	U	ug/L	0.05	1	CFR136A 608

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WATER-202-032509-924	WG	3/25/2009	Aroclor 1016	1	0.17	U	ug/L	1	1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	Aroclor 1221	1	0.13	U	ug/L	1	1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	Aroclor 1232	1	0.16	U	ug/L	1	1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	Aroclor 1242	1	0.22	U	ug/L	1	1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	Aroclor 1248	1	0.1	U	ug/L	1	1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	Aroclor 1254	1	0.16	U	ug/L	1	1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	Aroclor 1260	1	0.17	U	ug/L	1	1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	Decachlorobiphenyl	55			PERCENT		1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	Tetrachloro-m-xylene	88			PERCENT		1	CFR136A 608
WATER-202-032509-924	WG	3/25/2009	Acetone	20			ug/L		2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	trans-1,3-Dichloropropene	2	0.38	U	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	Ethylbenzene	2	0.34	U	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	Methylene chloride	0.99	0.66	J B	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	Benzene	2	0.26	U	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	1,1,2,2-Tetrachloroethane	2	0.36	U	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	Tetrachloroethene	2	0.58	U	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	Toluene	2	0.26	U	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	1,1,1-Trichloroethane	2	0.44	U	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	1,1,2-Trichloroethane	2	0.54	U	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	Trichloroethene	2	0.34	U	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	Vinyl chloride	2	0.44	U	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	Bromofluorobenzene	95			PERCENT		2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	1,2-Dichloroethane-d4	106			PERCENT		2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	Toluene-d8	103			PERCENT		2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	Dichlorobromomethane	2	0.3	U	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	Bromoform	2	1.3	U	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	Bromomethane	2	0.82	U	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	Acrolein	40	4.4	U	ug/L	40	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	Acrylonitrile	40	4	U	ug/L	40	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	Carbon tetrachloride	2	0.26	U	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	Chlorobenzene	2	0.3	U	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	Chlorodibromomethane	2	0.36	U	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	Chloroethane	2	0.58	U	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	Chloroform	2	0.32	U	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	Chloromethane	2	0.6	U	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	1,1-Dichloroethane	2	0.3	U	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	1,2-Dichloroethane	2	0.44	U	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	1,1-Dichloroethene	2	0.38	U	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	1,2-Dichloroethene (total)	4	0.68	U	ug/L	4	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	1,2-Dichloropropane	2	0.36	U	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	cis-1,3-Dichloropropene	2	0.28	U	ug/L	2	2	CFR136A 624
WATER-202-032509-924	WG	3/25/2009	Acenaphthene	100	1	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Diethyl phthalate	100	6	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	2,4-Dimethylphenol	100	8	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Dimethyl phthalate	100	2.9	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Di-n-octyl phthalate	100	8	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	4,6-Dinitro-o-cresol	500	24	U	ug/L	500	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	2,4-Dinitrophenol	500	24	U	ug/L	500	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	2,4-Dinitrotoluene	100	2.7	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	2,6-Dinitrotoluene	100	8	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	1,2-Diphenylhydrazine	100	2.9	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Anthracene	100	1	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Fluoranthene	100	1	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Fluorene	100	1	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	2-Fluorobiphenyl	41		DIL	PERCENT		10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	2-Fluorophenol	29		DIL	PERCENT		10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Hexachlorobenzene	100	1	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Hexachlorobutadiene	100	2.7	U	ug/L	100	10	CFR136A 625

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WATER-202-032509-924	WG	3/25/2009	Hexachlorocyclopentadiene	100	8	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Hexachloroethane	100	8	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Indeno(1,2,3-cd)pyrene	100	1	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Isophorone	100	2.7	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Naphthalene	100	1	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Nitrobenzene	100	0.4	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Benzidine	1000	24	U	ug/L	1000	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	2-Nitrophenol	100	2.8	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	4-Nitrophenol	500	24	U	ug/L	500	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	N-Nitrosodimethylamine	100	3.1	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Benzo(a)anthracene	100	1	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	N-Nitrosodi-n-propylamine	100	8	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	N-Nitrosodiphenylamine	100	3.1	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Benzo(b)fluoranthene	100	1	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Benzo(k)fluoranthene	100	1	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Benzo(ghi)perylene	100	1	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Benzo(a)pyrene	100	1	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Pentachlorophenol	100	24	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Phenanthrene	100	1	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Phenol	100	6	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Pyrene	100	1	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	2,4,6-Tribromophenol	83		DIL	PERCENT		10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	1,2,4-Trichlorobenzene	100	2.8	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	2,4,6-Trichlorophenol	100	8	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Nitrobenzene-d5	48		DIL	PERCENT		10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Phenol-d5	22		DIL	PERCENT		10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Terphenyl-d14	72		DIL	PERCENT		10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Carbazole	100	2.8	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	bis(2-Chloroethoxy)methane	100	3.2	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	bis(2-Chloroethyl) ether	100	1	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	bis(2-Chloroisopropyl) ether	100	4	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	bis(2-Ethylhexyl) phthalate	100	8	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	4-Bromophenyl phenyl ether	100	8	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Butyl benzyl phthalate	100	8	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Acenaphthylene	100	1	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	p-Chloro-m-cresol	100	8	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	2-Chloronaphthalene	100	1	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	2-Chlorophenol	100	2.9	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	4-Chlorophenyl phenyl ether	100	3	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Chrysene	100	1	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Dibenz(a,h)anthracene	100	1	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Di-n-butyl phthalate	100	6.7	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	1,2-Dichlorobenzene	100	2.9	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	1,3-Dichlorobenzene	100	8	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	1,4-Dichlorobenzene	100	3.4	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	3,3'-Dichlorobenzidine	100	3.7	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	2,4-Dichlorophenol	100	8	U	ug/L	100	10	CFR136A 625
WATER-202-032509-924	WG	3/25/2009	Dissolved Hexavalent Chromium	0.02	0	U	mg/L	0.02	1	SM18 3500-CR D
WATER-202-032509-924	WG	3/25/2009	Arsenic	3.4	3.2	B	ug/L	10	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Lead	53.3	1.9		ug/L	3	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Selenium	5	4.1	U	ug/L	5	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Thallium	9.2	4.7	B	ug/L	10	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Total Suspended Solids	10	2.2		mg/L	4	1	SM18 2540 D
WATER-202-032509-924	WG	3/25/2009	n-Hexane Extractable Material	12.1	1.2		mg/L	5	1	CFR136A 1664A HEM
WATER-202-032509-924	WG	3/25/2009	Total Cyanide	0.01	0.01	U	mg/L	0.01	1	MCAWW 335.4
WATER-202-032509-924	WG	3/25/2009	pH (liquid)	7.8			No Units		1	SM18 4500-H B
WATER-202-032509-924	WG	3/25/2009	Antimony	99	1.8		PERCENT	60	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Iron	54	81	N	PERCENT	100	1	MCAWW 200.7

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
WATER-202-032509-924	WG	3/25/2009	Molybdenum	94	1.3		PERCENT	100	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Nickel	104	3.2		PERCENT	40	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Beryllium	103	0.46		PERCENT	5	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Silver	108	2.2		PERCENT	10	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Tin	101	3.3		PERCENT	100	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Zinc	103	5		PERCENT	50	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Chromium	100	2.2		PERCENT	10	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Cadmium	100	0.66		PERCENT	5	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Cobalt	102	1.7		PERCENT	50	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Copper	102	4.5		PERCENT	25	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Mercury	107	0.12		PERCENT	0.2	1	MCAWW 245.1
WATER-202-032509-924	WG	3/25/2009	Dissolved Hexavalent Chromium	101	0		PERCENT	0.02	1	SM18 3500-CR D
WATER-202-032509-924	WG	3/25/2009	Arsenic	99	3.2		PERCENT	10	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Lead	99	1.9		PERCENT	3	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Selenium	100	4.1		PERCENT	5	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Thallium	98	4.7		PERCENT	10	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Total Cyanide	87	0.01	*	PERCENT	0.01	1	MCAWW 335.4
WATER-202-032509-924	WG	3/25/2009	Antimony	100	1.8		PERCENT	60	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Iron	58	81	N	PERCENT	100	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Molybdenum	94	1.3		PERCENT	100	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Nickel	106	3.2		PERCENT	40	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Beryllium	105	0.46		PERCENT	5	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Silver	109	2.2		PERCENT	10	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Tin	102	3.3		PERCENT	100	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Zinc	105	5		PERCENT	50	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Chromium	102	2.2		PERCENT	10	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Cadmium	102	0.66		PERCENT	5	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Cobalt	103	1.7		PERCENT	50	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Copper	104	4.5		PERCENT	25	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Mercury	112	0.12		PERCENT	0.2	1	MCAWW 245.1
WATER-202-032509-924	WG	3/25/2009	Dissolved Hexavalent Chromium	106	0		PERCENT	0.02	1	SM18 3500-CR D
WATER-202-032509-924	WG	3/25/2009	Arsenic	100	3.2		PERCENT	10	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Lead	101	1.9		PERCENT	3	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Selenium	101	4.1		PERCENT	5	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Thallium	99	4.7		PERCENT	10	1	MCAWW 200.7
WATER-202-032509-924	WG	3/25/2009	Total Cyanide	34	0.01	N	PERCENT	0.01	1	MCAWW 335.4
WATER-202-032509-924 DUP	WG	3/25/2009	Total Suspended Solids	14	2.2		mg/L	4	1	SM18 2540 D
WATER-202-032509-924 DUP	WG	3/25/2009	pH (liquid)	7.8			No Units		1	SM18 4500-H B
TRIP BLANK	WQ	3/25/2009	None			U	ug/L		1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	trans-1,3-Dichloropropene	1	0.19	U	ug/L	1	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	Ethylbenzene	1	0.17	U	ug/L	1	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	Methylene chloride	1	0.33	U	ug/L	1	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	Benzene	1	0.13	U	ug/L	1	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	1,1,2,2-Tetrachloroethane	1	0.18	U	ug/L	1	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	Tetrachloroethene	1	0.29	U	ug/L	1	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	Toluene	1	0.13	U	ug/L	1	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	1,1,1-Trichloroethane	1	0.22	U	ug/L	1	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	1,1,2-Trichloroethane	1	0.27	U	ug/L	1	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	Trichloroethene	1	0.17	U	ug/L	1	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	Vinyl chloride	1	0.22	U	ug/L	1	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	Bromofluorobenzene	95			PERCENT		1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	1,2-Dichloroethane-d4	106			PERCENT		1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	Toluene-d8	101			PERCENT		1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	Dichlorobromomethane	1	0.15	U	ug/L	1	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	Bromoform	1	0.64	U	ug/L	1	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	Bromomethane	1	0.41	U	ug/L	1	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	Acrolein	20	2.2	U	ug/L	20	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	Acrylonitrile	20	2	U	ug/L	20	1	CFR136A 624

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
TRIP BLANK	WQ	3/25/2009	Carbon tetrachloride	1	0.13	U	ug/L	1	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	Chlorobenzene	1	0.15	U	ug/L	1	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	Chlorodibromomethane	1	0.18	U	ug/L	1	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	Chloroethane	1	0.29	U	ug/L	1	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	Chloroform	1	0.16	U	ug/L	1	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	Chloromethane	1	0.3	U	ug/L	1	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	1,1-Dichloroethane	1	0.15	U	ug/L	1	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	1,2-Dichloroethane	1	0.22	U	ug/L	1	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	1,1-Dichloroethene	1	0.19	U	ug/L	1	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	1,2-Dichloroethene (total)	2	0.34	U	ug/L	2	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	1,2-Dichloropropane	1	0.18	U	ug/L	1	1	CFR136A 624
TRIP BLANK	WQ	3/25/2009	cis-1,3-Dichloropropene	1	0.14	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	Antimony	60	1.8	U	ug/L	60	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	3/25/2009	Iron	100	81	U	ug/L	100	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	3/25/2009	Molybdenum	100	1.3	U	ug/L	100	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	3/25/2009	Nickel	40	3.2	U	ug/L	40	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	3/25/2009	Beryllium	5	0.46	U	ug/L	5	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	3/25/2009	Silver	10	2.2	U	ug/L	10	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	3/25/2009	Tin	100	3.3	U	ug/L	100	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	3/25/2009	Zinc	8.6	5	B	ug/L	50	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	3/25/2009	Chromium	10	2.2	U	ug/L	10	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	3/25/2009	Cadmium	5	0.66	U	ug/L	5	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	3/25/2009	Cobalt	50	1.7	U	ug/L	50	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	3/25/2009	Copper	25	4.5	U	ug/L	25	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	3/25/2009	Mercury	0.2	0.12	U	ug/L	0.2	1	MCAWW 245.1
INTRA-LAB BLANK	WATER	3/25/2009	Arsenic	10	3.2	U	ug/L	10	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	3/25/2009	Lead	3	1.9	U	ug/L	3	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	3/25/2009	Selenium	5	4.1	U	ug/L	5	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	3/25/2009	Thallium	10	4.7	U	ug/L	10	1	MCAWW 200.7
CHECK SAMPLE	WATER	3/25/2009	Antimony	476	1.8		ug/L	60	1	MCAWW 200.7
CHECK SAMPLE	WATER	3/25/2009	Iron	1190	81		ug/L	100	1	MCAWW 200.7
CHECK SAMPLE	WATER	3/25/2009	Molybdenum	897	1.3		ug/L	100	1	MCAWW 200.7
CHECK SAMPLE	WATER	3/25/2009	Nickel	507	3.2		ug/L	40	1	MCAWW 200.7
CHECK SAMPLE	WATER	3/25/2009	Beryllium	49.1	0.46		ug/L	5	1	MCAWW 200.7
CHECK SAMPLE	WATER	3/25/2009	Silver	51.8	2.2		ug/L	10	1	MCAWW 200.7
CHECK SAMPLE	WATER	3/25/2009	Tin	1950	3.3		ug/L	100	1	MCAWW 200.7
CHECK SAMPLE	WATER	3/25/2009	Zinc	510	5		ug/L	50	1	MCAWW 200.7
CHECK SAMPLE	WATER	3/25/2009	Chromium	193	2.2		ug/L	10	1	MCAWW 200.7
CHECK SAMPLE	WATER	3/25/2009	Cadmium	49.3	0.66		ug/L	5	1	MCAWW 200.7
CHECK SAMPLE	WATER	3/25/2009	Cobalt	493	1.7		ug/L	50	1	MCAWW 200.7
CHECK SAMPLE	WATER	3/25/2009	Copper	245	4.5		ug/L	25	1	MCAWW 200.7
CHECK SAMPLE	WATER	3/25/2009	Mercury	5.5	0.12		ug/L	0.2	1	MCAWW 245.1
CHECK SAMPLE	WATER	3/25/2009	Arsenic	1890	3.2		ug/L	10	1	MCAWW 200.7
CHECK SAMPLE	WATER	3/25/2009	Lead	492	1.9		ug/L	3	1	MCAWW 200.7
CHECK SAMPLE	WATER	3/25/2009	Selenium	1940	4.1		ug/L	5	1	MCAWW 200.7
CHECK SAMPLE	WATER	3/25/2009	Thallium	1910	4.7		ug/L	10	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	3/19/2009	n-Hexane Extractable Material	5	1.2	U	mg/L	5	1	CFR136A 1664A HEM
CHECK SAMPLE	WATER	3/19/2009	n-Hexane Extractable Material	36	1.2		mg/L	5	1	CFR136A 1664A HEM
DUPLICATE CHECK	WATER	3/19/2009	n-Hexane Extractable Material	36.8	1.2		mg/L	5	1	CFR136A 1664A HEM
INTRA-LAB BLANK	WATER	3/25/2009	Total Cyanide	0.01	0.01	U	mg/L	0.01	1	MCAWW 335.4
CHECK SAMPLE	WATER	3/25/2009	Total Cyanide	0.81	0.01		mg/L	0.01	1	MCAWW 335.4
INTRA-LAB BLANK	WATER	3/25/2009	Total Suspended Solids	4	2.2	U	mg/L	4	1	SM18 2540 D
CHECK SAMPLE	WATER	3/25/2009	Total Suspended Solids	59	2.2		mg/L	4	1	SM18 2540 D
INTRA-LAB BLANK	WATER	3/25/2009	None			U	ug/L		1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	trans-1,3-Dichloropropene	1	0.19	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	Ethylbenzene	1	0.17	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	Methylene chloride	0.39	0.33	J	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	Benzene	1	0.13	U	ug/L	1	1	CFR136A 624

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
INTRA-LAB BLANK	WATER	3/25/2009	1,1,2,2-Tetrachloroethane	1	0.18	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	Tetrachloroethene	1	0.29	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	Toluene	1	0.13	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	1,1,1-Trichloroethane	1	0.22	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	1,1,2-Trichloroethane	1	0.27	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	Trichloroethene	1	0.17	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	Vinyl chloride	1	0.22	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	Bromofluorobenzene	92			PERCENT		1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	1,2-Dichloroethane-d4	106			PERCENT		1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	Toluene-d8	103			PERCENT		1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	Dichlorobromomethane	1	0.15	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	Bromoform	1	0.64	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	Bromomethane	1	0.41	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	Acrolein	20	2.2	U	ug/L	20	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	Acrylonitrile	20	2	U	ug/L	20	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	Carbon tetrachloride	1	0.13	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	Chlorobenzene	1	0.15	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	Chlorodibromomethane	1	0.18	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	Chloroethane	1	0.29	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	Chloroform	1	0.16	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	Chloromethane	1	0.3	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	1,1-Dichloroethane	1	0.15	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	1,2-Dichloroethane	1	0.22	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	1,1-Dichloroethene	1	0.19	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	1,2-Dichloroethene (total)	2	0.34	U	ug/L	2	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	1,2-Dichloropropane	1	0.18	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	3/25/2009	cis-1,3-Dichloropropene	1	0.14	U	ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	trans-1,3-Dichloropropene	22	0.19		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	Ethylbenzene	21	0.17		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	Trichlorofluoromethane	23	0.21		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	Methylene chloride	19	0.33		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	Benzene	19	0.13		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	1,1,2,2-Tetrachloroethane	19	0.18		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	Tetrachloroethene	20	0.29		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	Toluene	19	0.13		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	1,1,1-Trichloroethane	19	0.22		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	1,1,2-Trichloroethane	19	0.27		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	Trichloroethene	20	0.17		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	Vinyl chloride	23	0.22		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	Bromofluorobenzene	105			PERCENT		1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	1,2-Dichloroethane-d4	103			PERCENT		1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	Toluene-d8	104			PERCENT		1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	Dichlorobromomethane	23	0.15		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	Bromoform	18	0.64		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	Bromomethane	15	0.41		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	Carbon tetrachloride	18	0.13		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	Chlorobenzene	20	0.15		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	Chlorodibromomethane	22	0.18		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	Chloroethane	16	0.29		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	2-Chloroethyl vinyl ether	21	0.99		ug/L	10	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	Chloroform	20	0.16		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	Chloromethane	23	0.3		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	1,2-Dichlorobenzene	18	0.13		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	1,3-Dichlorobenzene	18	0.14		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	1,4-Dichlorobenzene	18	0.13		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	1,1-Dichloroethane	20	0.15		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	1,2-Dichloroethane	21	0.22		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	1,1-Dichloroethene	21	0.19		ug/L	1	1	CFR136A 624

Attachment B
Analytical Results
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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
CHECK SAMPLE	WATER	3/25/2009	trans-1,2-Dichloroethene	17	0.19		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	1,2-Dichloropropane	20	0.18		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	3/25/2009	cis-1,3-Dichloropropene	21	0.14		ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WIPE	4/29/2009	Aroclor 1016	4	4	U	ug	4	1	SW846 8082
INTRA-LAB BLANK	WIPE	4/29/2009	Aroclor 1221	4	4	U	ug	4	1	SW846 8082
INTRA-LAB BLANK	WIPE	4/29/2009	Aroclor 1232	4	4	U	ug	4	1	SW846 8082
INTRA-LAB BLANK	WIPE	4/29/2009	Aroclor 1242	4	4	U	ug	4	1	SW846 8082
INTRA-LAB BLANK	WIPE	4/29/2009	Aroclor 1248	4	4	U	ug	4	1	SW846 8082
INTRA-LAB BLANK	WIPE	4/29/2009	Aroclor 1254	4	4	U	ug	4	1	SW846 8082
INTRA-LAB BLANK	WIPE	4/29/2009	Aroclor 1260	4	4	U	ug	4	1	SW846 8082
INTRA-LAB BLANK	WIPE	4/29/2009	Decachlorobiphenyl	116			PERCENT		1	SW846 8082
INTRA-LAB BLANK	WIPE	4/29/2009	Tetrachloro-m-xylene	116			PERCENT		1	SW846 8082
CHECK SAMPLE	WIPE	4/29/2009	Aroclor 1016	12	4		ug	4	1	SW846 8082
CHECK SAMPLE	WIPE	4/29/2009	Aroclor 1260	11	4		ug	4	1	SW846 8082
CHECK SAMPLE	WIPE	4/29/2009	Decachlorobiphenyl	122			PERCENT		1	SW846 8082
CHECK SAMPLE	WIPE	4/29/2009	Tetrachloro-m-xylene	115			PERCENT		1	SW846 8082
DUPLICATE CHECK	WIPE	4/29/2009	Aroclor 1016	12	4		ug	4	1	SW846 8082
DUPLICATE CHECK	WIPE	4/29/2009	Aroclor 1260	11	4		ug	4	1	SW846 8082
DUPLICATE CHECK	WIPE	4/29/2009	Decachlorobiphenyl	117			PERCENT		1	SW846 8082
DUPLICATE CHECK	WIPE	4/29/2009	Tetrachloro-m-xylene	113			PERCENT		1	SW846 8082
W-001-042909-EWALL	SW	4/29/2009	Aroclor 1016	4	4	U	ug	4	1	SW846 8082
W-001-042909-EWALL	SW	4/29/2009	Aroclor 1221	4	4	U	ug	4	1	SW846 8082
W-001-042909-EWALL	SW	4/29/2009	Aroclor 1232	4	4	U	ug	4	1	SW846 8082
W-001-042909-EWALL	SW	4/29/2009	Aroclor 1242	4	4	U	ug	4	1	SW846 8082
W-001-042909-EWALL	SW	4/29/2009	Aroclor 1248	4	4	U	ug	4	1	SW846 8082
W-001-042909-EWALL	SW	4/29/2009	Aroclor 1254	8.4	4		ug	4	1	SW846 8082
W-001-042909-EWALL	SW	4/29/2009	Aroclor 1260	4	4	U	ug	4	1	SW846 8082
W-001-042909-EWALL	SW	4/29/2009	Decachlorobiphenyl	97			PERCENT		1	SW846 8082
W-001-042909-EWALL	SW	4/29/2009	Tetrachloro-m-xylene	91			PERCENT		1	SW846 8082
W-002-042909-WWALL	SW	4/29/2009	Aroclor 1016	4	4	U	ug	4	1	SW846 8082
W-002-042909-WWALL	SW	4/29/2009	Aroclor 1221	4	4	U	ug	4	1	SW846 8082
W-002-042909-WWALL	SW	4/29/2009	Aroclor 1232	4	4	U	ug	4	1	SW846 8082
W-002-042909-WWALL	SW	4/29/2009	Aroclor 1242	4	4	U	ug	4	1	SW846 8082
W-002-042909-WWALL	SW	4/29/2009	Aroclor 1248	4	4	U	ug	4	1	SW846 8082
W-002-042909-WWALL	SW	4/29/2009	Aroclor 1254	4	4	U	ug	4	1	SW846 8082
W-002-042909-WWALL	SW	4/29/2009	Aroclor 1260	4	4	U	ug	4	1	SW846 8082
W-002-042909-WWALL	SW	4/29/2009	Decachlorobiphenyl	100			PERCENT		1	SW846 8082
W-002-042909-WWALL	SW	4/29/2009	Tetrachloro-m-xylene	94			PERCENT		1	SW846 8082
W-003-042909-FLOOR	SW	4/29/2009	Aroclor 1016	4	4	U	ug	4	1	SW846 8082
W-003-042909-FLOOR	SW	4/29/2009	Aroclor 1221	4	4	U	ug	4	1	SW846 8082
W-003-042909-FLOOR	SW	4/29/2009	Aroclor 1232	4	4	U	ug	4	1	SW846 8082
W-003-042909-FLOOR	SW	4/29/2009	Aroclor 1242	4	4	U	ug	4	1	SW846 8082
W-003-042909-FLOOR	SW	4/29/2009	Aroclor 1248	4	4	U	ug	4	1	SW846 8082
W-003-042909-FLOOR	SW	4/29/2009	Aroclor 1254	4	4	U	ug	4	1	SW846 8082
W-003-042909-FLOOR	SW	4/29/2009	Aroclor 1260	4	4	U	ug	4	1	SW846 8082
W-003-042909-FLOOR	SW	4/29/2009	Decachlorobiphenyl	109			PERCENT		1	SW846 8082
W-003-042909-FLOOR	SW	4/29/2009	Tetrachloro-m-xylene	107			PERCENT		1	SW846 8082
INTRA-LAB BLANK	SOIL	4/29/2009	Mercury-TCLP	0.002	0	U	mg/L	0.002	1	SW846 7470A
INTRA-LAB BLANK	SOIL	4/29/2009	Arsenic-TCLP	0.5	0	U	mg/L	0.5	1	SW846 6010B
INTRA-LAB BLANK	SOIL	4/29/2009	Barium-TCLP	0.0017	0	B	mg/L	10	1	SW846 6010B
INTRA-LAB BLANK	SOIL	4/29/2009	Selenium-TCLP	0.25	0	U	mg/L	0.25	1	SW846 6010B
INTRA-LAB BLANK	SOIL	4/29/2009	Silver-TCLP	0.5	0	U	mg/L	0.5	1	SW846 6010B
INTRA-LAB BLANK	SOIL	4/29/2009	Chromium-TCLP	0.5	0	U	mg/L	0.5	1	SW846 6010B
INTRA-LAB BLANK	SOIL	4/29/2009	Cadmium-TCLP	0.1	0	U	mg/L	0.1	1	SW846 6010B
INTRA-LAB BLANK	SOIL	4/29/2009	Lead-TCLP	0.0027	0	B	mg/L	0.5	1	SW846 6010B
CHECK SAMPLE	SOIL	5/1/2009	pH (solid)	8.4			No Units		1	SW846 9045C
INTRA-LAB BLANK	SOIL	5/1/2009	Percent Solids	10	10	U	%	10	1	MCAWW 160.3 MOD
STOCKPILE 050109-1	SO	5/1/2009	Flashpoint	>180			deg F		1	SW846 1010

Attachment B
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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
STOCKPILE 050109-1	SO	5/1/2009	pH (solid)	7.8			No Units		1	SW846 9045C
STOCKPILE 050109-1	SO	5/1/2009	Mercury-TCLP	0.002	0	U	mg/L	0.002	1	SW846 7470A
STOCKPILE 050109-1	SO	5/1/2009	Benzene-TCLP	0.025	0	U	mg/L	0.025	1	SW846 8260B
STOCKPILE 050109-1	SO	5/1/2009	Tetrachloroethylene-TCLP	0.07	0	U	mg/L	0.07	1	SW846 8260B
STOCKPILE 050109-1	SO	5/1/2009	Trichloroethylene-TCLP	0.05	0	U	mg/L	0.05	1	SW846 8260B
STOCKPILE 050109-1	SO	5/1/2009	Vinyl chloride-TCLP	0.025	0	U	mg/L	0.025	1	SW846 8260B
STOCKPILE 050109-1	SO	5/1/2009	1,2-Dichloroethane-d4-TCLP	105			PERCENT		1	SW846 8260B
STOCKPILE 050109-1	SO	5/1/2009	Toluene-d8-TCLP	104			PERCENT		1	SW846 8260B
STOCKPILE 050109-1	SO	5/1/2009	Dibromofluoromethane-TCLP	98			PERCENT		1	SW846 8260B
STOCKPILE 050109-1	SO	5/1/2009	2-Butanone (MEK)-TCLP	0.25	0	U	mg/L	0.25	1	SW846 8260B
STOCKPILE 050109-1	SO	5/1/2009	4-Bromofluorobenzene-TCLP	97			PERCENT		1	SW846 8260B
STOCKPILE 050109-1	SO	5/1/2009	Carbon tetrachloride-TCLP	0.025	0	U	mg/L	0.025	1	SW846 8260B
STOCKPILE 050109-1	SO	5/1/2009	Chlorobenzene-TCLP	0.025	0	U	mg/L	0.025	1	SW846 8260B
STOCKPILE 050109-1	SO	5/1/2009	Chloroform-TCLP	0.025	0	U	mg/L	0.025	1	SW846 8260B
STOCKPILE 050109-1	SO	5/1/2009	1,2-Dichloroethane-TCLP	0.025	0	U	mg/L	0.025	1	SW846 8260B
STOCKPILE 050109-1	SO	5/1/2009	1,1-Dichloroethylene-TCLP	0.07	0	U	mg/L	0.07	1	SW846 8260B
STOCKPILE 050109-1	SO	5/1/2009	2,4-Dinitrotoluene-TCLP	0.02	0	U	mg/L	0.02	1	SW846 8270C
STOCKPILE 050109-1	SO	5/1/2009	2-Fluorobiphenyl-TCLP	63			PERCENT		1	SW846 8270C
STOCKPILE 050109-1	SO	5/1/2009	2-Fluorophenol-TCLP	62			PERCENT		1	SW846 8270C
STOCKPILE 050109-1	SO	5/1/2009	Hexachlorobenzene-TCLP	0.02	0	U	mg/L	0.02	1	SW846 8270C
STOCKPILE 050109-1	SO	5/1/2009	Hexachlorobutadiene-TCLP	0.02	0	U	mg/L	0.02	1	SW846 8270C
STOCKPILE 050109-1	SO	5/1/2009	Hexachloroethane-TCLP	0.02	0	U	mg/L	0.02	1	SW846 8270C
STOCKPILE 050109-1	SO	5/1/2009	o-Cresol-TCLP	0.004	0	U	mg/L	0.004	1	SW846 8270C
STOCKPILE 050109-1	SO	5/1/2009	Nitrobenzene-TCLP	0.004	0	U	mg/L	0.004	1	SW846 8270C
STOCKPILE 050109-1	SO	5/1/2009	Pentachlorophenol-TCLP	0.04	0	U	mg/L	0.04	1	SW846 8270C
STOCKPILE 050109-1	SO	5/1/2009	Pyridine-TCLP	0.02	0	U	mg/L	0.02	1	SW846 8270C
STOCKPILE 050109-1	SO	5/1/2009	2,4,6-Tribromophenol-TCLP	68			PERCENT		1	SW846 8270C
STOCKPILE 050109-1	SO	5/1/2009	2,4,5-Trichlorophenol-TCLP	0.02	0	U	mg/L	0.02	1	SW846 8270C
STOCKPILE 050109-1	SO	5/1/2009	2,4,6-Trichlorophenol-TCLP	0.02	0	U	mg/L	0.02	1	SW846 8270C
STOCKPILE 050109-1	SO	5/1/2009	Nitrobenzene-d5-TCLP	67			PERCENT		1	SW846 8270C
STOCKPILE 050109-1	SO	5/1/2009	Phenol-d5-TCLP	58			PERCENT		1	SW846 8270C
STOCKPILE 050109-1	SO	5/1/2009	Terphenyl-d14-TCLP	81			PERCENT		1	SW846 8270C
STOCKPILE 050109-1	SO	5/1/2009	m-Cresol & p-Cresol-TCLP	0.04	0	U	mg/L	0.04	1	SW846 8270C
STOCKPILE 050109-1	SO	5/1/2009	1,4-Dichlorobenzene-TCLP	0.004	0	U	mg/L	0.004	1	SW846 8270C
STOCKPILE 050109-1	SO	5/1/2009	Arsenic-TCLP	0.0059	0	B	mg/L	0.5	1	SW846 6010B
STOCKPILE 050109-1	SO	5/1/2009	Lead-TCLP	0.16	0	B	mg/L	0.5	1	SW846 6010B
STOCKPILE 050109-1	SO	5/1/2009	Barium-TCLP	0.45	0	B	mg/L	10	1	SW846 6010B
STOCKPILE 050109-1	SO	5/1/2009	Selenium-TCLP	0.25	0	U	mg/L	0.25	1	SW846 6010B
STOCKPILE 050109-1	SO	5/1/2009	Silver-TCLP	0.5	0	U	mg/L	0.5	1	SW846 6010B
STOCKPILE 050109-1	SO	5/1/2009	Chromium-TCLP	0.003	0	B	mg/L	0.5	1	SW846 6010B
STOCKPILE 050109-1	SO	5/1/2009	Cadmium-TCLP	0.0071	0	B	mg/L	0.1	1	SW846 6010B
STOCKPILE 050109-1	SO	5/1/2009	Cyanide, Total	0.22	0.11	B	mg/kg	0.57	1	SW846 9012A
STOCKPILE 050109-1	SO	5/1/2009	Percent Solids	88.4	10		%	10	1	MCAWW 160.3 MOD
STOCKPILE 050109-1	SO	5/1/2009	Acid-soluble sulfide	30	22	U	mg/kg	30	1	SW846 9030B/9034
STOCKPILE 050109-1	SO	5/1/2009	Cyanide, Total	94	0.11	*	PERCENT	0.57	1	SW846 9012A
STOCKPILE 050109-1	SO	5/1/2009	Cyanide, Total	66	0.11		PERCENT	0.57	1	SW846 9012A
STOCKPILE 050109-1 DUP	SO	5/1/2009	Flashpoint	>180			deg F		1	SW846 1010
STOCKPILE 050109-1 DUP	SO	5/1/2009	pH (solid)	7.8			No Units		1	SW846 9045C
STOCKPILE 050109-1 DUP	SO	5/1/2009	Percent Solids	87.8	10		%	10	1	MCAWW 160.3 MOD
INTRA-LAB BLANK	SOIL	4/29/2009	Mercury-TCLP	0.002	0	U	mg/L	0.002	1	SW846 7470A
INTRA-LAB BLANK	SOIL	4/29/2009	Arsenic-TCLP	0.5	0	U	mg/L	0.5	1	SW846 6010B
INTRA-LAB BLANK	SOIL	4/29/2009	Barium-TCLP	10	0	U	mg/L	10	1	SW846 6010B
INTRA-LAB BLANK	SOIL	4/29/2009	Selenium-TCLP	0.25	0	U	mg/L	0.25	1	SW846 6010B
INTRA-LAB BLANK	SOIL	4/29/2009	Silver-TCLP	0.5	0	U	mg/L	0.5	1	SW846 6010B
INTRA-LAB BLANK	SOIL	4/29/2009	Chromium-TCLP	0.5	0	U	mg/L	0.5	1	SW846 6010B
INTRA-LAB BLANK	SOIL	4/29/2009	Cadmium-TCLP	0.1	0	U	mg/L	0.1	1	SW846 6010B
INTRA-LAB BLANK	SOIL	4/29/2009	Lead-TCLP	0.5	0	U	mg/L	0.5	1	SW846 6010B
CHECK SAMPLE	SOIL	4/29/2009	Mercury-TCLP	0.0051	0		mg/L	0.002	1	SW846 7470A

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
CHECK SAMPLE	SOIL	4/29/2009	Arsenic-TCLP	1.9	0		mg/L	0.5	1	SW846 6010B
CHECK SAMPLE	SOIL	4/29/2009	Barium-TCLP	2.2	0		mg/L	10	1	SW846 6010B
CHECK SAMPLE	SOIL	4/29/2009	Selenium-TCLP	2	0		mg/L	0.25	1	SW846 6010B
CHECK SAMPLE	SOIL	4/29/2009	Silver-TCLP	0.059	0		mg/L	0.5	1	SW846 6010B
CHECK SAMPLE	SOIL	4/29/2009	Chromium-TCLP	0.2	0		mg/L	0.5	1	SW846 6010B
CHECK SAMPLE	SOIL	4/29/2009	Cadmium-TCLP	0.045	0		mg/L	0.1	1	SW846 6010B
CHECK SAMPLE	SOIL	4/29/2009	Lead-TCLP	0.51	0		mg/L	0.5	1	SW846 6010B
INTRA-LAB BLANK	WATER	4/29/2009	n-Hexane Extractable Material	1.7	0.77	B	mg/L	5	1	CFR136A 1664A HEM
CHECK SAMPLE	WATER	4/29/2009	n-Hexane Extractable Material	36.4	0.77		mg/L	5	1	CFR136A 1664A HEM
DUPLICATE CHECK	WATER	4/29/2009	n-Hexane Extractable Material	34	0.77		mg/L	5	1	CFR136A 1664A HEM
INTRA-LAB BLANK	SOIL	4/30/2009	Benzene-TCLP	0.025	0	U	mg/L	0.025	1	SW846 8260B
INTRA-LAB BLANK	SOIL	4/30/2009	Tetrachloroethylene-TCLP	0.07	0	U	mg/L	0.07	1	SW846 8260B
INTRA-LAB BLANK	SOIL	4/30/2009	Trichloroethylene-TCLP	0.05	0	U	mg/L	0.05	1	SW846 8260B
INTRA-LAB BLANK	SOIL	4/30/2009	Vinyl chloride-TCLP	0.025	0	U	mg/L	0.025	1	SW846 8260B
INTRA-LAB BLANK	SOIL	4/30/2009	1,2-Dichloroethane-d4-TCLP	103			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	4/30/2009	Toluene-d8-TCLP	108			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	4/30/2009	Dibromofluoromethane-TCLP	96			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	4/30/2009	2-Butanone (MEK)-TCLP	0.25	0	U	mg/L	0.25	1	SW846 8260B
INTRA-LAB BLANK	SOIL	4/30/2009	4-Bromofluorobenzene-TCLP	98			PERCENT		1	SW846 8260B
INTRA-LAB BLANK	SOIL	4/30/2009	Carbon tetrachloride-TCLP	0.025	0	U	mg/L	0.025	1	SW846 8260B
INTRA-LAB BLANK	SOIL	4/30/2009	Chlorobenzene-TCLP	0.025	0	U	mg/L	0.025	1	SW846 8260B
INTRA-LAB BLANK	SOIL	4/30/2009	Chloroform-TCLP	0.025	0	U	mg/L	0.025	1	SW846 8260B
INTRA-LAB BLANK	SOIL	4/30/2009	1,2-Dichloroethane-TCLP	0.025	0	U	mg/L	0.025	1	SW846 8260B
INTRA-LAB BLANK	SOIL	4/30/2009	1,1-Dichloroethylene-TCLP	0.07	0	U	mg/L	0.07	1	SW846 8260B
INTRA-LAB BLANK	SOIL	5/1/2009	Cyanide, Total	0.5	0.1	U	mg/kg	0.5	1	SW846 9012A
CHECK SAMPLE	SOIL	5/1/2009	Cyanide, Total	36.6	0.1		mg/kg	0.5	1	SW846 9012A
INTRA-LAB BLANK	SOIL	5/1/2009	2,4-Dinitrotoluene-TCLP	0.02	0	U	mg/L	0.02	1	SW846 8270C
INTRA-LAB BLANK	SOIL	5/1/2009	2-Fluorobiphenyl-TCLP	45			PERCENT		1	SW846 8270C
INTRA-LAB BLANK	SOIL	5/1/2009	2-Fluorophenol-TCLP	49			PERCENT		1	SW846 8270C
INTRA-LAB BLANK	SOIL	5/1/2009	Hexachlorobenzene-TCLP	0.02	0	U	mg/L	0.02	1	SW846 8270C
INTRA-LAB BLANK	SOIL	5/1/2009	Hexachlorobutadiene-TCLP	0.02	0	U	mg/L	0.02	1	SW846 8270C
INTRA-LAB BLANK	SOIL	5/1/2009	Hexachloroethane-TCLP	0.02	0	U	mg/L	0.02	1	SW846 8270C
INTRA-LAB BLANK	SOIL	5/1/2009	o-Cresol-TCLP	0.004	0	U	mg/L	0.004	1	SW846 8270C
INTRA-LAB BLANK	SOIL	5/1/2009	Nitrobenzene-TCLP	0.004	0	U	mg/L	0.004	1	SW846 8270C
INTRA-LAB BLANK	SOIL	5/1/2009	Pentachlorophenol-TCLP	0.04	0	U	mg/L	0.04	1	SW846 8270C
INTRA-LAB BLANK	SOIL	5/1/2009	Pyridine-TCLP	0.02	0	U	mg/L	0.02	1	SW846 8270C
INTRA-LAB BLANK	SOIL	5/1/2009	2,4,6-Tribromophenol-TCLP	52			PERCENT		1	SW846 8270C
INTRA-LAB BLANK	SOIL	5/1/2009	2,4,5-Trichlorophenol-TCLP	0.02	0	U	mg/L	0.02	1	SW846 8270C
INTRA-LAB BLANK	SOIL	5/1/2009	2,4,6-Trichlorophenol-TCLP	0.02	0	U	mg/L	0.02	1	SW846 8270C
INTRA-LAB BLANK	SOIL	5/1/2009	Nitrobenzene-d5-TCLP	53			PERCENT		1	SW846 8270C
INTRA-LAB BLANK	SOIL	5/1/2009	Phenol-d5-TCLP	44			PERCENT		1	SW846 8270C
INTRA-LAB BLANK	SOIL	5/1/2009	Terphenyl-d14-TCLP	74			PERCENT		1	SW846 8270C
INTRA-LAB BLANK	SOIL	5/1/2009	m-Cresol & p-Cresol-TCLP	0.04	0	U	mg/L	0.04	1	SW846 8270C
INTRA-LAB BLANK	SOIL	5/1/2009	1,4-Dichlorobenzene-TCLP	0.004	0	U	mg/L	0.004	1	SW846 8270C
CHECK SAMPLE	SOIL	5/1/2009	2,4-Dinitrotoluene-TCLP	0.07	0		mg/L	0.02	1	SW846 8270C
CHECK SAMPLE	SOIL	5/1/2009	2-Fluorobiphenyl-TCLP	64			PERCENT		1	SW846 8270C
CHECK SAMPLE	SOIL	5/1/2009	2-Fluorophenol-TCLP	61			PERCENT		1	SW846 8270C
CHECK SAMPLE	SOIL	5/1/2009	Hexachlorobenzene-TCLP	0.058	0		mg/L	0.02	1	SW846 8270C
CHECK SAMPLE	SOIL	5/1/2009	Hexachlorobutadiene-TCLP	0.04	0		mg/L	0.02	1	SW846 8270C
CHECK SAMPLE	SOIL	5/1/2009	Hexachloroethane-TCLP	0.043	0		mg/L	0.02	1	SW846 8270C
CHECK SAMPLE	SOIL	5/1/2009	o-Cresol-TCLP	0.055	0		mg/L	0.004	1	SW846 8270C
CHECK SAMPLE	SOIL	5/1/2009	Nitrobenzene-TCLP	0.06	0		mg/L	0.004	1	SW846 8270C
CHECK SAMPLE	SOIL	5/1/2009	Pentachlorophenol-TCLP	0.055	0		mg/L	0.04	1	SW846 8270C
CHECK SAMPLE	SOIL	5/1/2009	Pyridine-TCLP	0.055	0		mg/L	0.02	1	SW846 8270C
CHECK SAMPLE	SOIL	5/1/2009	2,4,6-Tribromophenol-TCLP	70			PERCENT		1	SW846 8270C
CHECK SAMPLE	SOIL	5/1/2009	2,4,5-Trichlorophenol-TCLP	0.056	0		mg/L	0.02	1	SW846 8270C
CHECK SAMPLE	SOIL	5/1/2009	2,4,6-Trichlorophenol-TCLP	0.054	0		mg/L	0.02	1	SW846 8270C
CHECK SAMPLE	SOIL	5/1/2009	Nitrobenzene-d5-TCLP	66			PERCENT		1	SW846 8270C

Attachment B
Analytical Results
Ingersoll Site - Phase 3
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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
CHECK SAMPLE	SOIL	5/1/2009	Phenol-d5-TCLP	57			PERCENT		1	SW846 8270C
CHECK SAMPLE	SOIL	5/1/2009	Terphenyl-d14-TCLP	88			PERCENT		1	SW846 8270C
CHECK SAMPLE	SOIL	5/1/2009	Cresols (total)-TCLP	0.16	0		mg/L	0.1	1	SW846 8270C
CHECK SAMPLE	SOIL	5/1/2009	m-Cresol & p-Cresol-TCLP	0.1	0		mg/L	0.04	1	SW846 8270C
CHECK SAMPLE	SOIL	5/1/2009	1,4-Dichlorobenzene-TCLP	0.046	0		mg/L	0.004	1	SW846 8270C
DUPLICATE CHECK	SOIL	5/1/2009	2,4-Dinitrotoluene-TCLP	0.074	0		mg/L	0.02	1	SW846 8270C
DUPLICATE CHECK	SOIL	5/1/2009	2-Fluorobiphenyl-TCLP	63			PERCENT		1	SW846 8270C
DUPLICATE CHECK	SOIL	5/1/2009	2-Fluorophenol-TCLP	62			PERCENT		1	SW846 8270C
DUPLICATE CHECK	SOIL	5/1/2009	Hexachlorobenzene-TCLP	0.061	0		mg/L	0.02	1	SW846 8270C
DUPLICATE CHECK	SOIL	5/1/2009	Hexachlorobutadiene-TCLP	0.04	0		mg/L	0.02	1	SW846 8270C
DUPLICATE CHECK	SOIL	5/1/2009	Hexachloroethane-TCLP	0.043	0		mg/L	0.02	1	SW846 8270C
DUPLICATE CHECK	SOIL	5/1/2009	o-Cresol-TCLP	0.056	0		mg/L	0.004	1	SW846 8270C
DUPLICATE CHECK	SOIL	5/1/2009	Nitrobenzene-TCLP	0.06	0		mg/L	0.004	1	SW846 8270C
DUPLICATE CHECK	SOIL	5/1/2009	Pentachlorophenol-TCLP	0.065	0		mg/L	0.04	1	SW846 8270C
DUPLICATE CHECK	SOIL	5/1/2009	Pyridine-TCLP	0.057	0		mg/L	0.02	1	SW846 8270C
DUPLICATE CHECK	SOIL	5/1/2009	2,4,6-Tribromophenol-TCLP	75			PERCENT		1	SW846 8270C
DUPLICATE CHECK	SOIL	5/1/2009	2,4,5-Trichlorophenol-TCLP	0.058	0		mg/L	0.02	1	SW846 8270C
DUPLICATE CHECK	SOIL	5/1/2009	2,4,6-Trichlorophenol-TCLP	0.056	0		mg/L	0.02	1	SW846 8270C
DUPLICATE CHECK	SOIL	5/1/2009	Nitrobenzene-d5-TCLP	68			PERCENT		1	SW846 8270C
DUPLICATE CHECK	SOIL	5/1/2009	Phenol-d5-TCLP	58			PERCENT		1	SW846 8270C
DUPLICATE CHECK	SOIL	5/1/2009	Terphenyl-d14-TCLP	92			PERCENT		1	SW846 8270C
DUPLICATE CHECK	SOIL	5/1/2009	Cresols (total)-TCLP	0.16	0		mg/L	0.1	1	SW846 8270C
DUPLICATE CHECK	SOIL	5/1/2009	m-Cresol & p-Cresol-TCLP	0.11	0		mg/L	0.04	1	SW846 8270C
DUPLICATE CHECK	SOIL	5/1/2009	1,4-Dichlorobenzene-TCLP	0.046	0		mg/L	0.004	1	SW846 8270C
INTRA-LAB BLANK	SOIL	4/30/2009	Acid-soluble sulfide	30	22	U	mg/kg	30	1	SW846 9030B/9034
CHECK SAMPLE	SOIL	4/30/2009	Acid-soluble sulfide	87.4	22		mg/kg	30	1	SW846 9030B/9034
CHECK SAMPLE	SOIL	4/30/2009	Benzene-TCLP	0.96	0		mg/L	0.025	1	SW846 8260B
CHECK SAMPLE	SOIL	4/30/2009	Toluene-TCLP	1	0		mg/L	0.025	1	SW846 8260B
CHECK SAMPLE	SOIL	4/30/2009	Trichloroethylene-TCLP	0.95	0		mg/L	0.05	1	SW846 8260B
CHECK SAMPLE	SOIL	4/30/2009	1,2-Dichloroethane-d4-TCLP	106			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	4/30/2009	Toluene-d8-TCLP	111			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	4/30/2009	Dibromofluoromethane-TCLP	97			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	4/30/2009	4-Bromofluorobenzene-TCLP	106			PERCENT		1	SW846 8260B
CHECK SAMPLE	SOIL	4/30/2009	Chlorobenzene-TCLP	1	0		mg/L	0.025	1	SW846 8260B
CHECK SAMPLE	SOIL	4/30/2009	1,1-Dichloroethylene-TCLP	1	0		mg/L	0.07	1	SW846 8260B
INTRA-LAB BLANK	WATER	4/28/2009	Aroclor 1016	1	0.17	U	ug/L	1	1	CFR136A 608
INTRA-LAB BLANK	WATER	4/28/2009	Aroclor 1221	1	0.13	U	ug/L	1	1	CFR136A 608
INTRA-LAB BLANK	WATER	4/28/2009	Aroclor 1232	1	0.16	U	ug/L	1	1	CFR136A 608
INTRA-LAB BLANK	WATER	4/28/2009	Aroclor 1242	1	0.22	U	ug/L	1	1	CFR136A 608
INTRA-LAB BLANK	WATER	4/28/2009	Aroclor 1248	1	0.1	U	ug/L	1	1	CFR136A 608
INTRA-LAB BLANK	WATER	4/28/2009	Aroclor 1254	1	0.16	U	ug/L	1	1	CFR136A 608
INTRA-LAB BLANK	WATER	4/28/2009	Aroclor 1260	1	0.17	U	ug/L	1	1	CFR136A 608
INTRA-LAB BLANK	WATER	4/28/2009	Decachlorobiphenyl	62			PERCENT		1	CFR136A 608
INTRA-LAB BLANK	WATER	4/28/2009	Tetrachloro-m-xylene	89			PERCENT		1	CFR136A 608
CHECK SAMPLE	WATER	4/28/2009	Aroclor 1016	9.4	0.34		ug/L	2	2	CFR136A 608
CHECK SAMPLE	WATER	4/28/2009	Aroclor 1260	8	0.34		ug/L	2	2	CFR136A 608
CHECK SAMPLE	WATER	4/28/2009	Decachlorobiphenyl	35			PERCENT		2	CFR136A 608
CHECK SAMPLE	WATER	4/28/2009	Tetrachloro-m-xylene	88			PERCENT		2	CFR136A 608
INTRA-LAB BLANK	WATER	5/1/2009	Dieldrin	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	5/1/2009	Endosulfan I	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	5/1/2009	Endosulfan II	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	5/1/2009	Endosulfan sulfate	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	5/1/2009	Endrin	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	5/1/2009	Endrin aldehyde	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	5/1/2009	Heptachlor	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	5/1/2009	Heptachlor epoxide	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	5/1/2009	alpha-BHC	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	5/1/2009	beta-BHC	0.05	0.01	U	ug/L	0.05	1	CFR136A 608

Attachment B
Analytical Results
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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
INTRA-LAB BLANK	WATER	5/1/2009	delta-BHC	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	5/1/2009	gamma-BHC (Lindane)	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	5/1/2009	Toxaphene	2	0.32	U	ug/L	2	1	CFR136A 608
INTRA-LAB BLANK	WATER	5/1/2009	Decachlorobiphenyl	72			PERCENT		1	CFR136A 608
INTRA-LAB BLANK	WATER	5/1/2009	Tetrachloro-m-xylene	89			PERCENT		1	CFR136A 608
INTRA-LAB BLANK	WATER	5/1/2009	Chlordane (technical)	0.5	0.03	U	ug/L	0.5	1	CFR136A 608
INTRA-LAB BLANK	WATER	5/1/2009	Aldrin	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	5/1/2009	4,4'-DDD	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	5/1/2009	4,4'-DDE	0.05	0.01	U	ug/L	0.05	1	CFR136A 608
INTRA-LAB BLANK	WATER	5/1/2009	4,4'-DDT	0.05	0.02	U	ug/L	0.05	1	CFR136A 608
CHECK SAMPLE	WATER	5/1/2009	Dieldrin	1	0.02		ug/L	0.1	2	CFR136A 608
CHECK SAMPLE	WATER	5/1/2009	Endrin	0.93	0.02		ug/L	0.1	2	CFR136A 608
CHECK SAMPLE	WATER	5/1/2009	Heptachlor	1.1	0.02		ug/L	0.1	2	CFR136A 608
CHECK SAMPLE	WATER	5/1/2009	gamma-BHC (Lindane)	1.1	0.01		ug/L	0.1	2	CFR136A 608
CHECK SAMPLE	WATER	5/1/2009	Decachlorobiphenyl	28			PERCENT		2	CFR136A 608
CHECK SAMPLE	WATER	5/1/2009	Tetrachloro-m-xylene	87			PERCENT		2	CFR136A 608
CHECK SAMPLE	WATER	5/1/2009	Aldrin	0.96	0.02		ug/L	0.1	2	CFR136A 608
CHECK SAMPLE	WATER	5/1/2009	4,4'-DDT	0.66	0.03		ug/L	0.1	2	CFR136A 608
INTRA-LAB BLANK	WATER	5/1/2009	Acenaphthene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Diethyl phthalate	10	0.6	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	2,4-Dimethylphenol	10	0.8	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Dimethyl phthalate	10	0.29	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Di-n-octyl phthalate	10	0.8	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	4,6-Dinitro-o-cresol	50	2.4	U	ug/L	50	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	2,4-Dinitrophenol	50	2.4	U	ug/L	50	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	2,4-Dinitrotoluene	10	0.27	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	2,6-Dinitrotoluene	10	0.8	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	1,2-Diphenylhydrazine	10	0.29	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Anthracene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Fluoranthene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Fluorene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	2-Fluorobiphenyl	69			PERCENT		1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	2-Fluorophenol	65			PERCENT		1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Hexachlorobenzene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Hexachlorobutadiene	10	0.27	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Hexachlorocyclopentadiene	10	0.8	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Hexachloroethane	10	0.8	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Indeno(1,2,3-cd)pyrene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Isophorone	10	0.27	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Naphthalene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Nitrobenzene	10	0.04	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Benzidine	100	2.4	U	ug/L	100	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	2-Nitrophenol	10	0.28	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	4-Nitrophenol	50	2.4	U	ug/L	50	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	N-Nitrosodimethylamine	10	0.31	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Benzo(a)anthracene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	N-Nitrosodi-n-propylamine	10	0.8	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	N-Nitrosodiphenylamine	10	0.31	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Benzo(b)fluoranthene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Benzo(k)fluoranthene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Benzo(ghi)perylene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Benzo(a)pyrene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Pentachlorophenol	10	2.4	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Phenanthrene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Phenol	10	0.6	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Pyrene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	2,4,6-Tribromophenol	85			PERCENT		1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	1,2,4-Trichlorobenzene	10	0.28	U	ug/L	10	1	CFR136A 625

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
INTRA-LAB BLANK	WATER	5/1/2009	2,4,6-Trichlorophenol	10	0.8	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Nitrobenzene-d5	75			PERCENT		1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Phenol-d5	52			PERCENT		1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Terphenyl-d14	96			PERCENT		1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Carbazole	10	0.28	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	bis(2-Chloroethoxy)methane	10	0.32	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	bis(2-Chloroethyl) ether	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	bis(2-Chloroisopropyl) ether	10	0.4	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	bis(2-Ethylhexyl) phthalate	10	0.8	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	4-Bromophenyl phenyl ether	10	0.8	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Butyl benzyl phthalate	10	0.8	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Acenaphthylene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	p-Chloro-m-cresol	10	0.8	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	2-Chloronaphthalene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	2-Chlorophenol	10	0.29	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	4-Chlorophenyl phenyl ether	10	0.3	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Chrysene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Dibenz(a,h)anthracene	10	0.1	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	Di-n-butyl phthalate	10	0.67	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	1,2-Dichlorobenzene	10	0.29	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	1,3-Dichlorobenzene	10	0.8	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	1,4-Dichlorobenzene	10	0.34	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	3,3'-Dichlorobenzidine	10	0.37	U	ug/L	10	1	CFR136A 625
INTRA-LAB BLANK	WATER	5/1/2009	2,4-Dichlorophenol	10	0.8	U	ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Acenaphthene	15	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Diethyl phthalate	16	0.6		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	2,4-Dimethylphenol	15	0.8		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Dimethyl phthalate	15	0.29		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Di-n-octyl phthalate	18	0.8		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	4,6-Dinitro-o-cresol	13	2.4		ug/L	50	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	2,4-Dinitrophenol	10	2.4		ug/L	50	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	2,4-Dinitrotoluene	17	0.27		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	2,6-Dinitrotoluene	17	0.8		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Anthracene	16	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Fluoranthene	16	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Fluorene	16	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	2-Fluorobiphenyl	75			PERCENT		1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	2-Fluorophenol	73			PERCENT		1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Hexachlorobenzene	16	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Hexachlorobutadiene	15	0.27		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Hexachloroethane	15	0.8		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Indeno(1,2,3-cd)pyrene	17	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Isophorone	16	0.27		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Naphthalene	15	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Nitrobenzene	15	0.04		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	2-Nitrophenol	17	0.28		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	4-Nitrophenol	11	2.4		ug/L	50	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Benzo(a)anthracene	15	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	N-Nitrosodi-n-propylamine	17	0.8		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Benzo(b)fluoranthene	17	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Benzo(k)fluoranthene	17	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Benzo(ghi)perylene	17	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Benzo(a)pyrene	16	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Pentachlorophenol	13	2.4		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Phenanthrene	15	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Phenol	11	0.6		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Pyrene	16	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	2,4,6-Tribromophenol	94			PERCENT		1	CFR136A 625

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
CHECK SAMPLE	WATER	5/1/2009	1,2,4-Trichlorobenzene	15	0.28		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	2,4,6-Trichlorophenol	16	0.8		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Dibenz(a,h)anthracene	18	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Nitrobenzene-d5	77			PERCENT		1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Phenol-d5	59			PERCENT		1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Terphenyl-d14	93			PERCENT		1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	bis(2-Chloroethoxy)methane	16	0.32		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	bis(2-Chloroethyl) ether	15	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	bis(2-Chloroisopropyl) ether	16	0.4		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	bis(2-Ethylhexyl) phthalate	18	0.8		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	4-Bromophenyl phenyl ether	16	0.8		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Butyl benzyl phthalate	18	0.8		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Acenaphthylene	16	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	p-Chloro-m-cresol	16	0.8		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	2-Chloronaphthalene	16	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	2-Chlorophenol	15	0.29		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	4-Chlorophenyl phenyl ether	17	0.3		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Chrysene	17	0.1		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	Di-n-butyl phthalate	17	0.67		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	1,2-Dichlorobenzene	15	0.29		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	1,3-Dichlorobenzene	15	0.8		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	1,4-Dichlorobenzene	16	0.34		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	3,3'-Dichlorobenzidine	8.3	0.37		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	2,4-Dichlorophenol	16	0.8		ug/L	10	1	CFR136A 625
CHECK SAMPLE	WATER	5/1/2009	pH (liquid)	8.4			No Units		1	SM18 4500-H B
INTRA-LAB BLANK	WATER	4/30/2009	None			U	ug/L		1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	trans-1,3-Dichloropropene	1	0.19	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	Ethylbenzene	1	0.17	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	Methylene chloride	0.99	0.33	J	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	Benzene	1	0.13	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	1,1,2,2-Tetrachloroethane	1	0.18	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	Tetrachloroethene	1	0.29	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	Toluene	1	0.13	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	1,1,1-Trichloroethane	1	0.22	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	1,1,2-Trichloroethane	1	0.27	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	Trichloroethene	1	0.17	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	Vinyl chloride	1	0.22	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	Bromofluorobenzene	103			PERCENT		1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	1,2-Dichloroethane-d4	101			PERCENT		1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	Toluene-d8	104			PERCENT		1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	Dichlorobromomethane	1	0.15	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	Bromoform	1	0.64	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	Bromomethane	1	0.41	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	Acrolein	20	2.2	U	ug/L	20	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	Acrylonitrile	20	2	U	ug/L	20	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	Carbon tetrachloride	1	0.13	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	Chlorobenzene	1	0.15	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	Chlorodibromomethane	1	0.18	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	Chloroethane	1	0.29	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	Chloroform	1	0.16	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	Chloromethane	1	0.3	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	1,1-Dichloroethane	1	0.15	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	1,2-Dichloroethane	1	0.22	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	1,1-Dichloroethene	1	0.19	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	1,2-Dichloroethene (total)	2	0.34	U	ug/L	2	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	1,2-Dichloropropane	1	0.18	U	ug/L	1	1	CFR136A 624
INTRA-LAB BLANK	WATER	4/30/2009	cis-1,3-Dichloropropene	1	0.14	U	ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	trans-1,3-Dichloropropene	23	0.19		ug/L	1	1	CFR136A 624

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
CHECK SAMPLE	WATER	4/30/2009	Ethylbenzene	22	0.17		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	Trichlorofluoromethane	23	0.21		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	Methylene chloride	21	0.33		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	Benzene	21	0.13		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	1,1,2,2-Tetrachloroethane	18	0.18		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	Tetrachloroethene	20	0.29		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	Toluene	21	0.13		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	1,1,1-Trichloroethane	20	0.22		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	1,1,2-Trichloroethane	20	0.27		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	Trichloroethene	20	0.17		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	Vinyl chloride	25	0.22		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	Bromofluorobenzene	110			PERCENT		1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	1,2-Dichloroethane-d4	102			PERCENT		1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	Toluene-d8	102			PERCENT		1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	Dichlorobromomethane	24	0.15		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	Bromoform	17	0.64		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	Bromomethane	19	0.41		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	Carbon tetrachloride	21	0.13		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	Chlorobenzene	21	0.15		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	Chlorodibromomethane	24	0.18		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	Chloroethane	17	0.29		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	2-Chloroethyl vinyl ether	19	0.99		ug/L	10	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	Chloroform	23	0.16		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	Chloromethane	29	0.3		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	1,2-Dichlorobenzene	19	0.13		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	1,3-Dichlorobenzene	20	0.14		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	1,4-Dichlorobenzene	19	0.13		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	1,1-Dichloroethane	21	0.15		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	1,2-Dichloroethane	22	0.22		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	1,1-Dichloroethene	22	0.19		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	trans-1,2-Dichloroethene	19	0.19		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	1,2-Dichloropropane	21	0.18		ug/L	1	1	CFR136A 624
CHECK SAMPLE	WATER	4/30/2009	cis-1,3-Dichloropropene	22	0.14		ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	Antimony	60	1.8	U	ug/L	60	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Iron	1260	81		ug/L	100	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Molybdenum	6.5	1.3	B	ug/L	100	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Nickel	3.9	3.2	B	ug/L	40	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Beryllium	5	0.46	U	ug/L	5	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Silver	10	2.2	U	ug/L	10	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Tin	100	3.3	U	ug/L	100	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Zinc	154	5		ug/L	50	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Chromium	10	2.2	U	ug/L	10	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Cadmium	5	0.66	U	ug/L	5	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Cobalt	50	1.7	U	ug/L	50	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Copper	25	4.5	U	ug/L	25	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Mercury	0.2	0.12	U	ug/L	0.2	1	MCAWW 245.1
WW 050109-1	WG	5/1/2009	Dieldrin	0.25	0.04	U	ug/L	0.25	5	CFR136A 608
WW 050109-1	WG	5/1/2009	Endosulfan I	0.25	0.07	U	ug/L	0.25	5	CFR136A 608
WW 050109-1	WG	5/1/2009	Endosulfan II	0.25	0.06	U	ug/L	0.25	5	CFR136A 608
WW 050109-1	WG	5/1/2009	Endosulfan sulfate	0.25	0.06	U	ug/L	0.25	5	CFR136A 608
WW 050109-1	WG	5/1/2009	Endrin	0.25	0.06	U	ug/L	0.25	5	CFR136A 608
WW 050109-1	WG	5/1/2009	Endrin aldehyde	0.25	0.06	U	ug/L	0.25	5	CFR136A 608
WW 050109-1	WG	5/1/2009	Heptachlor	0.25	0.04	U	ug/L	0.25	5	CFR136A 608
WW 050109-1	WG	5/1/2009	Heptachlor epoxide	0.25	0.04	U	ug/L	0.25	5	CFR136A 608
WW 050109-1	WG	5/1/2009	alpha-BHC	0.25	0.04	U	ug/L	0.25	5	CFR136A 608
WW 050109-1	WG	5/1/2009	beta-BHC	0.25	0.04	U	ug/L	0.25	5	CFR136A 608
WW 050109-1	WG	5/1/2009	delta-BHC	0.25	0.04	U	ug/L	0.25	5	CFR136A 608
WW 050109-1	WG	5/1/2009	gamma-BHC (Lindane)	0.25	0.03	U	ug/L	0.25	5	CFR136A 608

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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
WW 050109-1	WG	5/1/2009	Toxaphene	10	1.6	U	ug/L	10	5	CFR136A 608
WW 050109-1	WG	5/1/2009	Decachlorobiphenyl	62		DIL	PERCENT		5	CFR136A 608
WW 050109-1	WG	5/1/2009	Tetrachloro-m-xylene	80		DIL	PERCENT		5	CFR136A 608
WW 050109-1	WG	5/1/2009	Chlordane (technical)	2.5	0.16	U	ug/L	2.5	5	CFR136A 608
WW 050109-1	WG	5/1/2009	Aldrin	0.25	0.04	U	ug/L	0.25	5	CFR136A 608
WW 050109-1	WG	5/1/2009	4,4'-DDD	0.25	0.05	U	ug/L	0.25	5	CFR136A 608
WW 050109-1	WG	5/1/2009	4,4'-DDE	0.25	0.05	U	ug/L	0.25	5	CFR136A 608
WW 050109-1	WG	5/1/2009	4,4'-DDT	0.25	0.08	U	ug/L	0.25	5	CFR136A 608
WW 050109-1	WG	5/1/2009	Aroclor 1016	1	0.17	U	ug/L	1	1	CFR136A 608
WW 050109-1	WG	5/1/2009	Aroclor 1221	1	0.13	U	ug/L	1	1	CFR136A 608
WW 050109-1	WG	5/1/2009	Aroclor 1232	1	0.16	U	ug/L	1	1	CFR136A 608
WW 050109-1	WG	5/1/2009	Aroclor 1242	1	0.22	U	ug/L	1	1	CFR136A 608
WW 050109-1	WG	5/1/2009	Aroclor 1248	1	0.1	U	ug/L	1	1	CFR136A 608
WW 050109-1	WG	5/1/2009	Aroclor 1254	1	0.16	U	ug/L	1	1	CFR136A 608
WW 050109-1	WG	5/1/2009	Aroclor 1260	1	0.17	U	ug/L	1	1	CFR136A 608
WW 050109-1	WG	5/1/2009	Decachlorobiphenyl	49			PERCENT		1	CFR136A 608
WW 050109-1	WG	5/1/2009	Tetrachloro-m-xylene	83			PERCENT		1	CFR136A 608
WW 050109-1	WG	5/1/2009	None			U	ug/L		1	CFR136A 624
WW 050109-1	WG	5/1/2009	trans-1,3-Dichloropropene	1	0.19	U	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	Ethylbenzene	1	0.17	U	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	Methylene chloride	1	0.33	U	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	Benzene	1	0.13	U	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	1,1,2,2-Tetrachloroethane	1	0.18	U	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	Tetrachloroethene	0.46	0.29	J	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	Toluene	1	0.13	U	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	1,1,1-Trichloroethane	1	0.22	U	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	1,1,2-Trichloroethane	1	0.27	U	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	Trichloroethene	1	0.17	U	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	Vinyl chloride	1	0.22	U	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	Bromofluorobenzene	98			PERCENT		1	CFR136A 624
WW 050109-1	WG	5/1/2009	1,2-Dichloroethane-d4	110			PERCENT		1	CFR136A 624
WW 050109-1	WG	5/1/2009	Toluene-d8	108			PERCENT		1	CFR136A 624
WW 050109-1	WG	5/1/2009	Dichlorobromomethane	1	0.15	U	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	Bromoform	1	0.64	U	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	Bromomethane	1	0.41	U	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	Acrolein	20	2.2	U	ug/L	20	1	CFR136A 624
WW 050109-1	WG	5/1/2009	Acrylonitrile	20	2	U	ug/L	20	1	CFR136A 624
WW 050109-1	WG	5/1/2009	Carbon tetrachloride	1	0.13	U	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	Chlorobenzene	1	0.15	U	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	Chlorodibromomethane	1	0.18	U	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	Chloroethane	1	0.29	U	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	Chloroform	1	0.16	U	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	Chloromethane	1	0.3	U	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	1,1-Dichloroethane	1	0.15	U	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	1,2-Dichloroethane	1	0.22	U	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	1,1-Dichloroethene	1	0.19	U	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	1,2-Dichloroethene (total)	2	0.34	U	ug/L	2	1	CFR136A 624
WW 050109-1	WG	5/1/2009	1,2-Dichloropropane	1	0.18	U	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	cis-1,3-Dichloropropene	1	0.14	U	ug/L	1	1	CFR136A 624
WW 050109-1	WG	5/1/2009	Acenaphthene	25	0.25	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Diethyl phthalate	25	1.5	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	2,4-Dimethylphenol	25	2	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Dimethyl phthalate	25	0.72	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Di-n-octyl phthalate	25	2	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	4,6-Dinitro-o-cresol	120	6	U	ug/L	120	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	2,4-Dinitrophenol	120	6	U	ug/L	120	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	2,4-Dinitrotoluene	25	0.68	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	2,6-Dinitrotoluene	25	2	U	ug/L	25	2.5	CFR136A 625

Attachment B
Analytical Results
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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
WW 050109-1	WG	5/1/2009	1,2-Diphenylhydrazine	25	0.72	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Anthracene	25	0.25	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Fluoranthene	25	0.25	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Fluorene	25	0.25	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	2-Fluorobiphenyl	69		DIL	PERCENT		2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	2-Fluorophenol	49		DIL	PERCENT		2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Hexachlorobenzene	25	0.25	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Hexachlorobutadiene	25	0.68	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Hexachlorocyclopentadiene	25	2	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Hexachloroethane	25	2	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Indeno(1,2,3-cd)pyrene	25	0.25	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Isophorone	25	0.68	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Naphthalene	25	0.25	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Nitrobenzene	25	0.1	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Benzidine	250	6	U	ug/L	250	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	2-Nitrophenol	25	0.7	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	4-Nitrophenol	120	6	U	ug/L	120	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	N-Nitrosodimethylamine	25	0.78	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Benzo(a)anthracene	25	0.25	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	N-Nitrosodi-n-propylamine	25	2	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	N-Nitrosodiphenylamine	25	0.78	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Benzo(b)fluoranthene	25	0.25	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Benzo(k)fluoranthene	25	0.25	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Benzo(ghi)perylene	25	0.25	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Benzo(a)pyrene	25	0.25	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Pentachlorophenol	25	6	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Phenanthrene	25	0.25	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Phenol	25	1.5	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Pyrene	25	0.25	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	2,4,6-Tribromophenol	92		DIL	PERCENT		2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	1,2,4-Trichlorobenzene	25	0.7	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	2,4,6-Trichlorophenol	25	2	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Nitrobenzene-d5	70		DIL	PERCENT		2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Phenol-d5	34		DIL	PERCENT		2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Terphenyl-d14	89		DIL	PERCENT		2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Carbazole	25	0.7	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	bis(2-Chloroethoxy)methane	25	0.8	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	bis(2-Chloroethyl) ether	25	0.25	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	bis(2-Chloroisopropyl) ether	25	1	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	bis(2-Ethylhexyl) phthalate	2.6	2	J	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	4-Bromophenyl phenyl ether	25	2	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Butyl benzyl phthalate	25	2	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Acenaphthylene	25	0.25	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	p-Chloro-m-cresol	25	2	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	2-Chloronaphthalene	25	0.25	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	2-Chlorophenol	25	0.72	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	4-Chlorophenyl phenyl ether	25	0.75	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Chrysene	25	0.25	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Dibenz(a,h)anthracene	25	0.25	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Di-n-butyl phthalate	25	1.7	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	1,2-Dichlorobenzene	25	0.72	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	1,3-Dichlorobenzene	25	2	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	1,4-Dichlorobenzene	25	0.85	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	3,3'-Dichlorobenzidine	25	0.92	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	2,4-Dichlorophenol	25	2	U	ug/L	25	2.5	CFR136A 625
WW 050109-1	WG	5/1/2009	Dissolved Hexavalent Chromium	0.02	0	U	mg/L	0.02	1	SM18 3500-CR D
WW 050109-1	WG	5/1/2009	Arsenic	3.6	3.2	B	ug/L	10	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Lead	15.6	1.9		ug/L	3	1	MCAWW 200.7

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Analytical Results
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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
WW 050109-1	WG	5/1/2009	Selenium	5	4.1	U	ug/L	5	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Thallium	10	4.7	U	ug/L	10	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Total Suspended Solids	12	2.5		mg/L	4	1	SM18 2540 D
WW 050109-1	WG	5/1/2009	n-Hexane Extractable Material	5.5	0.77	J	mg/L	5	1	CFR136A 1664A HEM
WW 050109-1	WG	5/1/2009	Total Cyanide	0.01	0.01	U	mg/L	0.01	1	MCAWW 335.4
WW 050109-1	WG	5/1/2009	pH (liquid)	7.4			No Units		1	SM18 4500-H B
WW 050109-1	WG	5/1/2009	Antimony	106	1.8		PERCENT	60	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Iron	108	81		PERCENT	100	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Molybdenum	97	1.3		PERCENT	100	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Nickel	104	3.2		PERCENT	40	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Beryllium	101	0.46		PERCENT	5	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Silver	115	2.2		PERCENT	10	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Tin	100	3.3		PERCENT	100	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Zinc	105	5		PERCENT	50	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Chromium	102	2.2		PERCENT	10	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Cadmium	99	0.66		PERCENT	5	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Cobalt	102	1.7		PERCENT	50	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Copper	107	4.5		PERCENT	25	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Mercury	103	0.12		PERCENT	0.2	1	MCAWW 245.1
WW 050109-1	WG	5/1/2009	Dissolved Hexavalent Chromium	99	0		PERCENT	0.02	1	SM18 3500-CR D
WW 050109-1	WG	5/1/2009	Arsenic	103	3.2		PERCENT	10	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Lead	100	1.9		PERCENT	3	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Selenium	103	4.1		PERCENT	5	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Thallium	97	4.7		PERCENT	10	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Antimony	106	1.8		PERCENT	60	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Iron	113	81		PERCENT	100	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Molybdenum	98	1.3		PERCENT	100	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Nickel	105	3.2		PERCENT	40	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Beryllium	102	0.46		PERCENT	5	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Silver	115	2.2		PERCENT	10	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Tin	102	3.3		PERCENT	100	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Zinc	105	5		PERCENT	50	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Chromium	103	2.2		PERCENT	10	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Cadmium	100	0.66		PERCENT	5	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Cobalt	103	1.7		PERCENT	50	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Copper	107	4.5		PERCENT	25	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Mercury	105	0.12		PERCENT	0.2	1	MCAWW 245.1
WW 050109-1	WG	5/1/2009	Dissolved Hexavalent Chromium	106	0		PERCENT	0.02	1	SM18 3500-CR D
WW 050109-1	WG	5/1/2009	Arsenic	104	3.2		PERCENT	10	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Lead	100	1.9		PERCENT	3	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Selenium	103	4.1		PERCENT	5	1	MCAWW 200.7
WW 050109-1	WG	5/1/2009	Thallium	98	4.7		PERCENT	10	1	MCAWW 200.7
WW 050109-1 DUP	WG	5/1/2009	pH (liquid)	7.4			No Units		1	SM18 4500-H B
INTRA-LAB BLANK	WATER	5/1/2009	Antimony	60	1.8	U	ug/L	60	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	5/1/2009	Iron	100	81	U	ug/L	100	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	5/1/2009	Molybdenum	100	1.3	U	ug/L	100	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	5/1/2009	Nickel	40	3.2	U	ug/L	40	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	5/1/2009	Beryllium	5	0.46	U	ug/L	5	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	5/1/2009	Silver	10	2.2	U	ug/L	10	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	5/1/2009	Tin	100	3.3	U	ug/L	100	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	5/1/2009	Zinc	50	5	U	ug/L	50	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	5/1/2009	Chromium	10	2.2	U	ug/L	10	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	5/1/2009	Cadmium	5	0.66	U	ug/L	5	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	5/1/2009	Cobalt	50	1.7	U	ug/L	50	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	5/1/2009	Copper	25	4.5	U	ug/L	25	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	5/1/2009	Mercury	0.2	0.12	U	ug/L	0.2	1	MCAWW 245.1
INTRA-LAB BLANK	WATER	5/1/2009	Arsenic	10	3.2	U	ug/L	10	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	5/1/2009	Lead	3	1.9	U	ug/L	3	1	MCAWW 200.7

Attachment B
Analytical Results
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CLIENT ID	MATRIX	SAMPLE DATE	PARAMETER	RESULT	MDL	QUALIFIER	UNITS	REPORTING LIMIT	DILUTION FACTOR	METHOD
INTRA-LAB BLANK	WATER	5/1/2009	Selenium	5	4.1	U	ug/L	5	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	5/1/2009	Thallium	9.6	4.7	B	ug/L	10	1	MCAWW 200.7
CHECK SAMPLE	WATER	5/1/2009	Antimony	520	1.8		ug/L	60	1	MCAWW 200.7
CHECK SAMPLE	WATER	5/1/2009	Iron	1080	81		ug/L	100	1	MCAWW 200.7
CHECK SAMPLE	WATER	5/1/2009	Molybdenum	987	1.3		ug/L	100	1	MCAWW 200.7
CHECK SAMPLE	WATER	5/1/2009	Nickel	530	3.2		ug/L	40	1	MCAWW 200.7
CHECK SAMPLE	WATER	5/1/2009	Beryllium	51.6	0.46		ug/L	5	1	MCAWW 200.7
CHECK SAMPLE	WATER	5/1/2009	Silver	57.2	2.2		ug/L	10	1	MCAWW 200.7
CHECK SAMPLE	WATER	5/1/2009	Tin	2050	3.3		ug/L	100	1	MCAWW 200.7
CHECK SAMPLE	WATER	5/1/2009	Zinc	533	5		ug/L	50	1	MCAWW 200.7
CHECK SAMPLE	WATER	5/1/2009	Chromium	207	2.2		ug/L	10	1	MCAWW 200.7
CHECK SAMPLE	WATER	5/1/2009	Cadmium	50.7	0.66		ug/L	5	1	MCAWW 200.7
CHECK SAMPLE	WATER	5/1/2009	Cobalt	518	1.7		ug/L	50	1	MCAWW 200.7
CHECK SAMPLE	WATER	5/1/2009	Copper	258	4.5		ug/L	25	1	MCAWW 200.7
CHECK SAMPLE	WATER	5/1/2009	Mercury	4.6	0.12		ug/L	0.2	1	MCAWW 245.1
CHECK SAMPLE	WATER	5/1/2009	Arsenic	2060	3.2		ug/L	10	1	MCAWW 200.7
CHECK SAMPLE	WATER	5/1/2009	Lead	509	1.9		ug/L	3	1	MCAWW 200.7
CHECK SAMPLE	WATER	5/1/2009	Selenium	2070	4.1		ug/L	5	1	MCAWW 200.7
CHECK SAMPLE	WATER	5/1/2009	Thallium	1990	4.7		ug/L	10	1	MCAWW 200.7
INTRA-LAB BLANK	WATER	5/1/2009	Dissolved Hexavalent Chromium	0.02	0	U	mg/L	0.02	1	SM18 3500-CR D
CHECK SAMPLE	WATER	5/1/2009	Dissolved Hexavalent Chromium	0.26	0		mg/L	0.02	1	SM18 3500-CR D
INTRA-LAB BLANK	WATER	5/1/2009	Total Suspended Solids	4	2.5	U	mg/L	4	1	SM18 2540 D
CHECK SAMPLE	WATER	5/1/2009	Total Suspended Solids	30	2.5		mg/L	4	1	SM18 2540 D
INTRA-LAB BLANK	WATER	5/4/2009	Total Cyanide	0.01	0.01	U	mg/L	0.01	1	MCAWW 335.4
CHECK SAMPLE	WATER	5/4/2009	Total Cyanide	0.52	0.01		mg/L	0.01	1	MCAWW 335.4

ATTACHMENT C

SURFACE AND SUBSURFACE CONTAMINATION SUMMARY TABLES

Weston Solutions, Inc.
20 North Wacker Drive, Suite 1210
Chicago, IL 60606
(312) 424-3300 • Fax (312) 424-3330

September 24, 2008

Mr. Thomas Cook
US EPA Region V
77 W. Jackson Boulevard
SE-5J
Chicago, IL 60604

Re: Surface and Subsurface Contamination Summary Tables
Ingersoll Removal Site, 1000 West 120th Street, Chicago, Cook County, Illinois
TDD No.: S05-0003-0609-041
DCN: 41-2F-ACMR
Contract No.: EP-S5-06-04
OSC Thomas Cook

Dear Mr. Cook:

Under Superfund Technical Assessment and Response Team (START) Technical Direction Document (TDD) S05-0003-0609-041, Weston Solutions, Inc. (WESTON) START has prepared the enclosed surface and subsurface contamination summary tables at your request for the Ingersoll Removal Site, in Chicago, Cook County, Illinois.

Analytical data obtained from surface and subsurface investigations in 2007 and 2008 were used to create the contamination summary tables.

If you have any questions or concerns regarding the contents of this letter, please contact the undersigned at 312-424-3312.

Very Truly Yours,

Shauna Marie Ross
Weston Solutions, Inc.
Assistant Project Engineer

This document was prepared by Weston Solutions, Inc., expressly for U.S. EPA. It shall not be released or disclosed in whole or in part without the express written permission of U.S. EPA.

Sarah Meyer
Weston Solutions, Inc.
START Project Manager

This document was prepared by Weston Solutions, Inc., expressly for U.S. EPA. It shall not be released or disclosed in whole or in part without the express written permission of U.S. EPA.

Table 1
Subsurface Contamination Summary - 0 to 4 Feet bgs

Boring ID	Matrix	Visible Oil/Sheen/Staining Present	Odor Present	Sample Interval (ft)	Analytical Results Indicating Contamination	
					2007	2008
Oil-002	Oil	NA	NA	NA	530 mg/kg Total PCB	NA
B-100	Soil	X	X	2-3	400 mg/kg Total Lead	NA
B-101	Soil	X		3.5-4	NA	NA
B-103	Soil	X		1-2	NA	NA
B-105	Soil	X		1-6	NA	NA
B-106	Soil	X		2-8	NA	NA
B-108	Soil			2-4	400 mg/kg Total Lead	NA
B-109	Soil			0-0.5	NA	NA
B-113	Soil			1-5	NA	NA
B-117	Soil		X	2-4	NA	NA
B-122	Soil	X	X	2-6	NA	NA
B-126	Soil			1-2	NA	NA
B-127	Soil	X		1-7	NA	NA
B-127	Soil	X		1-7 DUP	NA	NA
B-128	Soil	X		3-5	NA	NA
B-129	Soil	X		3-6	NA	NA
B-130	Soil	X	X	3-7	NA	NA
B-132	Soil	X		1-2	NA	NA
B-133	Soil	X		1-2	NA	NA
B-134	Soil	X		1-6	NA	NA
B-135	Soil	X		1-3.5	NA	NA
B-136	Soil	X		1-2	NA	NA
B-137	Soil			1-1.5	NA	NA
B-138	Soil	X	X	1-6	NA	NA
B-139	Soil	X		1-6	NA	NA

Table 1
Subsurface Contamination Summary - 0 to 4 Feet bgs

Boring ID	Matrix	Visible Oil/Sheen/Staining Present	Odor Present	Sample Interval (ft)	Analytical Results Indicating Contamination	
					2007	2008
B-140	Soil	X		1-5	NA	NA
B-141	Soil	X		1-7	NA	NA
B-142	Soil	X		1-6	NA	NA
B-143	Soil			1-2	NA	NA
B-144	Soil			1-3	NA	NA
B-145	Soil			0-6	NA	NA
B-146	Soil	X		0-6	NA	NA
B-147	Soil	X		1-8	NA	NA
B-148	Soil	X		2-6	NA	NA
B-149	Soil	X		1-5	NA	NA
B-150	Soil	X		1-5	NA	NA
B-151	Soil	X		1-8	NA	NA
B-152	Soil	X		1-8	NA	NA
B-153	Soil	X		1-6	NA	NA
B-154	Soil	X		1-5	NA	NA
B-155	Soil			2-8	NA	NA
B-156	Soil	X		2-8	NA	NA
B-157	Soil	X		2-8	NA	NA
B-158	Soil	X		1-7	NA	NA
B-159	Soil	X		2-5	NA	NA
B-160	Soil			2-4	NA	NA
B-161	Soil			2-4	NA	NA
B-162	Soil			2-6	NA	NA
B-165	Soil	X		2-11	NA	NA

Table 1
Subsurface Contamination Summary - 0 to 4 Feet bgs

Boring ID	Matrix	Visible Oil/Sheen/Staining Present	Odor Present	Sample Interval (ft)	Analytical Results Indicating Contamination	
					2007	2008
B-166	Soil	X		2-8	NA	NA
B-167	Soil			0-3	NA	NA
B-168	Soil	X		1-6	680 mg/kg Total Lead	NA
B-170	Soil	X		1-10	NA	NA
B-171	Soil	X		1-11	NA	NA
B-172	Soil	X		2-8	NA	NA
B-173	Soil	X		2-6	NA	NA
B-174	Soil	X	X	0-6	1,400 mg/kg Total Lead	NA
B-175	Soil	X	X	2-8	NA	NA
B-176	Soil			2-4	NA	NA
B-177	Soil	X		2-5	NA	NA
B-178	Soil	X		3-6	NA	NA
B-179	Soil	X	X	2-6	NA	NA
B-200	Soil	X	X	0.5-1.5	NA	NA
B-201	Soil			0-3	NA	NA
B-212	Soil			0.5-1.5	NA	170 µg/kg Aroclor 1260
B-218	Soil	X		1-2	NA	NA
B-225	Soil			1-2	NA	NA
B-226	Soil			0-2	NA	38 µg/kg Aroclor 1260
B-227	Soil			0-2	NA	NA
B-236	Soil			1-2	NA	41 µg/kg Aroclor 1254
B-247	Soil		X	2-3	NA	NA
B-259	Soil			1-1.75	NA	260 µg/kg Aroclor 1260
B-270	Soil	X	X	2-3	NA	NA

Notes:
bgs - below ground surface
ft - Feet
mg/kg - Miligrams per kilogram
µg/kg - Micrograms per kilogram
NA - Not applicable
PCB - Polychlorinated biphenyl

Table 2
Subsurface Contamination Summary - 4 to 12 Feet bgs

Boring ID	Matrix	Visible Oil/Sheen/Staining Present	Odor Present	Sample Interval (ft)	Analytical Results Indicating Contamination	
					2007	2008
B-102	Soil			4-6	NA	NA
B-102	Soil	X		4-6 DUP	NA	NA
B-104	Soil	NA	NA	NA	NA	NA
B-105	Soil	X		1-6	NA	NA
B-106	Soil	X		2-8	NA	NA
B-107	Soil	X		8-10	670 mg/kg Total Lead	NA
B-110	Soil	X	X	5-6	190 mg/kg Total PCB	NA
B-111	Soil	X		5-6	NA	NA
B-112	Soil	X		4-6	NA	NA
B-113	Soil			1-5	NA	NA
B-114	Soil	NA	NA	NA	NA	NA
B-115	Soil		X	4-6	NA	NA
B-116	Soil	X		4-6	560 mg/kg Total Lead	NA
B-118	Soil	X		4-8	NA	NA
B-119	Soil	X	X	6-7	NA	NA
B-120	Soil	X	X	5-7	NA	NA
B-121	Soil	X	X	5-7	NA	NA
B-122	Soil	X	X	2-6	NA	NA
B-123	Soil	X	X	4-6	NA	NA
B-124	Soil	X		4-6	430 mg/kg Total Lead	NA
B-127	Soil	X		1-7	NA	NA
B-127	Soil	X		1-7 DUP	NA	NA
B-128	Soil	X		3-5	NA	NA
B-129	Soil	X		3-6	NA	NA

Table 2
Subsurface Contamination Summary - 4 to 12 Feet bgs

Boring ID	Matrix	Visible Oil/Sheen/Staining Present	Odor Present	Sample Interval (ft)	Analytical Results Indicating Contamination	
					2007	2008
B-130	Soil	X	X	3-7	NA	NA
B-131	Soil	X	X	4-10	NA	NA
B-134	Soil	X		1-6	NA	NA
B-138	Soil	X	X	1-6	NA	NA
B-139	Soil	X		1-6	NA	NA
B-140	Soil	X		1-5	NA	NA
B-141	Soil	X		1-7	NA	NA
B-142	Soil	X		1-6	NA	NA
B-145	Soil			0-6	NA	NA
B-146	Soil	X		0-6	NA	NA
B-147	Soil	X		1-8	NA	NA
B-148	Soil	X		2-6	NA	NA
B-149	Soil	X		1-5	NA	NA
B-150	Soil	X		1-5	NA	NA
B-151	Soil	X		1-8	NA	NA
B-152	Soil	X		1-8	NA	NA
B-152	Soil	X		10-11	NA	NA
B-153	Soil	X		1-6	NA	NA
B-154	Soil	X		1-5	NA	NA
B-155	Soil			2-8	NA	NA
B-156	Soil	X		2-8	NA	NA
B-156	Soil	X		8-12	NA	NA
B-157	Soil	X		2-8	NA	NA
B-158	Soil	X		1-7	NA	NA

Table 2
Subsurface Contamination Summary - 4 to 12 Feet bgs

Boring ID	Matrix	Visible Oil/Sheen/Staining Present	Odor Present	Sample Interval (ft)	Analytical Results Indicating Contamination	
					2007	2008
B-159	Soil	X		2-5	NA	NA
B-162	Soil			2-6	NA	NA
B-163	Soil	X		4-6	NA	NA
B-164	Soil	X		4-6	NA	NA
B-165	Soil	X		2-11	NA	NA
B-166	Soil	X		2-8	NA	NA
B-168	Soil	X		1-6	680 mg/kg Total Lead	NA
B-169	Soil	X		6-8	NA	NA
B-170	Soil	X		1-10	NA	NA
B-171	Soil	X		1-11	NA	NA
B-172	Soil	X		2-8	NA	NA
B-173	Soil	X		2-6	NA	NA
B-174	Soil	X	X	0-6	1,400 mg/kg Total Lead	NA
B-175	Soil	X	X	2-8	NA	NA
B-177	Soil	X		2-5	NA	NA
B-178	Soil	X		3-6	NA	NA
B-179	Soil	X	X	2-6	NA	NA
B-200	Soil		X	4-5	NA	NA
B-201	Soil			4-7	NA	NA
B-202	Soil	X	X	4-6	NA	NA
B-203	Soil	X		4-5	NA	6,940 mg/kg Total Lead
B-204	Soil		X	4-5	NA	NA
B-205	Soil	X		4-5	NA	NA
B-206	Soil	X	X	4-5	NA	NA

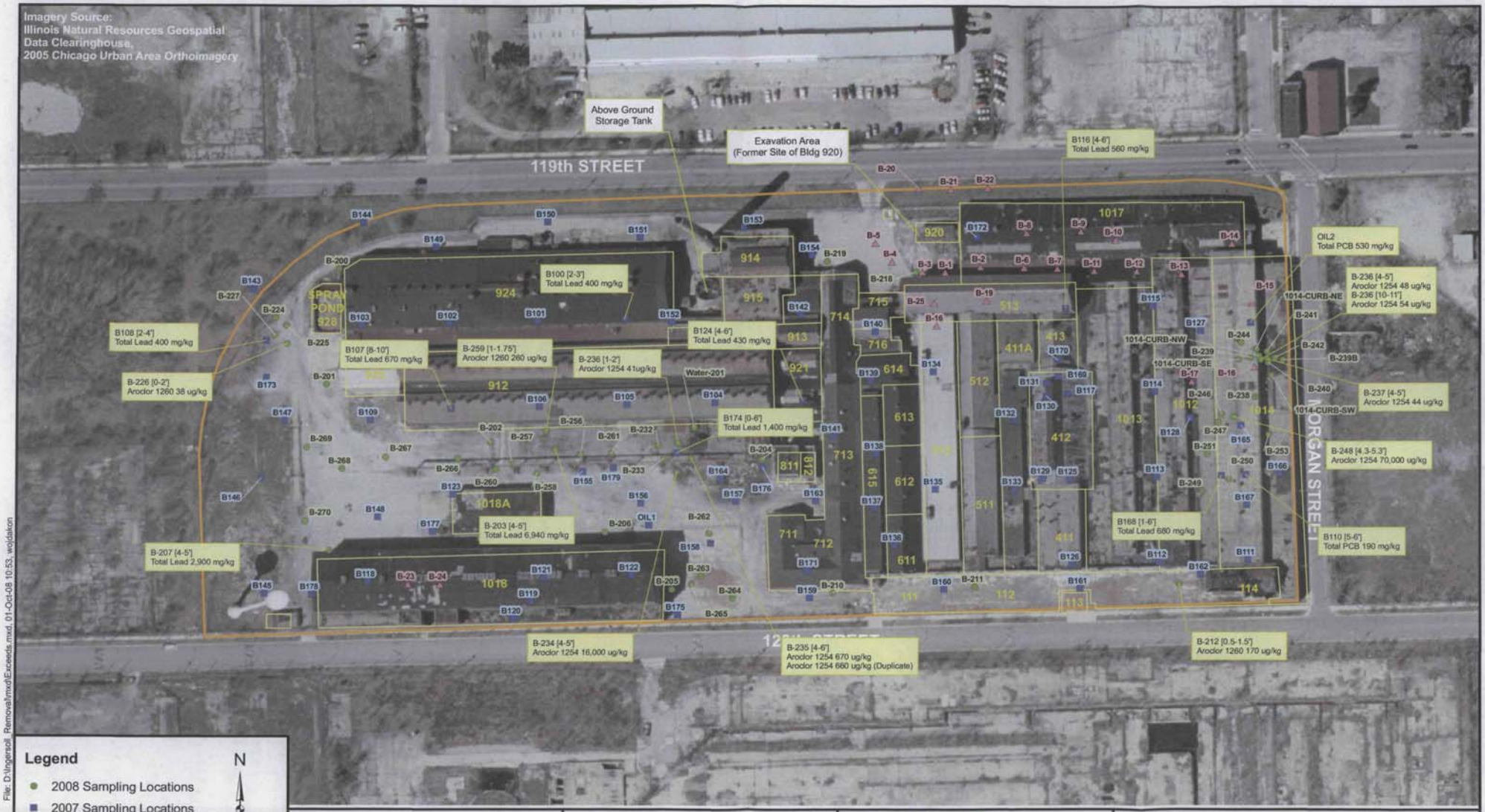
Table 2
Subsurface Contamination Summary - 4 to 12 Feet bgs

Boring ID	Matrix	Visible Oil/Sheen/Staining Present	Odor Present	Sample Interval (ft)	Analytical Results Indicating Contamination	
					2007	2008
B-207	Soil		X	4-5	NA	2,900 mg/kg Total Lead
B-210	Soil			4-4.5	NA	NA
B-211	Soil			4-4.3	NA	NA
B-219	Soil	X	X	4-6	NA	NA
B-219	Soil	X	X	4-6 DUP	NA	NA
B-224	Soil			NA	NA	NA
B-232	Soil	X		4-5	NA	NA
B-233	Soil		X	4-4.5	NA	NA
B-234	Soil		X	4-5	NA	16,000 µg/kg Aroclor 1254
B-235	Soil		X	4-6	NA	670 µg/kg Aroclor 1254
B-235	Soil		X	4-6 DUP	NA	660 µg/kg Aroclor 1254
B-236	Soil			4-5	NA	48 µg/kg Aroclor 1254
B-236	Soil			10-11	NA	54 µg/kg Aroclor 1254
B-237	Soil			4-5	NA	44 µg/kg Aroclor 1254
B-238	Soil	NA	NA	NA	NA	NA
B-239B	Soil		X	8-9	NA	NA
B-240	Soil			4-12	NA	NA
B-244	Soil			4-5	NA	NA
B-246	Soil		X	4-5	NA	NA
B-248	Soil		X	4.3-5.3	NA	NA
B-248	Soil			4.3-5.3	NA	70,000 µg/kg Aroclor 1254
B-249	Soil		X	5-6	NA	NA
B-250	Soil	X	X	4-5	NA	NA
B-251	Soil	X		4-5	NA	NA

Table 2
Subsurface Contamination Summary - 4 to 12 Feet bgs

Boring ID	Matrix	Visible Oil/Sheen/Staining Present	Odor Present	Sample Interval (ft)	Analytical Results Indicating Contamination	
					2007	2008
B-252	Soil	NA	NA	NA	NA	NA
B-253	Soil			5-6	NA	NA
B-256	Soil	X	X	4-5	NA	NA
B-257	Soil	X	X	4-5	NA	NA
B-257	Soil	X	X	4-5 DUP	NA	NA
B-258	Soil	X	X	5-6	NA	NA
B-260	Soil	X	X	4-5	NA	NA
B-261	Soil	X	X	4-5	NA	NA
B-262	Soil			4-5	NA	NA
B-263	Soil		X	4-5	NA	NA
B-264	Soil			NA	NA	NA
B-265	Soil	X		4-5	NA	NA
B-266	Soil		X	4-6	NA	NA
B-266	Soil		X	4-6 DUP	NA	NA
B-267	Soil	X	X	5-6	NA	NA
B-268	Soil		X	5-6	NA	NA
B-269	Soil		X	4-5	NA	NA

Notes:
bgs - below ground surface
ft - Feet
mg/kg - Miligrams per kilogram
µg/kg - Micrograms per kilogram
NA - Not applicable
PCB - Polychlorinated biphenyl



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NOTES:
Locations B-205, B-207, B-239, B-241, and B-265 are estimated based on field notes.

Prepared For:
U.S. EPA REGION V
Contract No.: EP-S5-06-04
TDD: S05-0003-0609-041
DCN: 41-2F-ACMR

Prepared By:
WESTON SOLUTIONS, INC.
750 East Bunker Court
Vernon Hills, Illinois 60061

Figure 1
Results Above Screening Criteria
Ingersoll Removal Site
1000 W. 120th Street
Chicago, Cook County, Illinois