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January 19, 2011
277085.71.A3/MIPC.68827

Ms. Janet Naito
California Environmental Protection Agency,
Department of Toxic Substances Control
700 Heinz Avenue, Suite 200
Berkeley, CA 94710-2721

Subject: Cleanup Plan for Building 688 Pits in Investigation Area C2, Lennar Mare Island, Vallejo, California

Dear Ms. Naito:

CH2M HILL prepared this letter to comply with the requirements in the Consent Agreement for Lennar Mare Island, LLC's (LMI's) Eastern Early Transfer Parcel (LMI et al. 2001), signed April 16, 2001 by LMI, the City of Vallejo, and the State of California Environmental Protection Agency, Department of Toxic Substances Control (DTSC), and according to the *Final Interim Removal Action Work Plan for Indoor Polychlorinated Biphenyl Sites in the Eastern Early Transfer Parcel, Lennar Mare Island, Vallejo, California* (CH2M HILL 2006). This letter presents the cleanup plan for the Building 688 Pits site (hereafter called Building 688 Pits). Figure 1 shows the location of Building 688.

Site Identification

Using visual site surveys and reviews of historical records, building closure reports, and databases of electrical equipment, the United States Department of the Navy (Navy) identified sites where polychlorinated biphenyl (PCB)-containing equipment was located, PCB spills were documented, or contamination was suspected because of building history or visible stains (Tetra Tech Environmental Management, Inc. [TtEMI] 1999). Navy personnel from Supervisor of Shipbuilding, Conversion and Repair, Portsmouth, Virginia, Environmental Detachment (SSPORTS) conducted interim PCB assessments and performed cleanup actions (e.g., washing, scabbling) in accordance with technical work documents, where necessary. Following the SSPORTS interim PCB assessments and necessary cleanup actions, TtEMI personnel collected samples either to confirm the SSPORTS findings that no cleanup was necessary or to determine the effectiveness of the cleanup actions.

Building 688 is located in Investigation Area C2, north of Nereus (formerly 14th) Street, west of Nimitz (formerly California) Avenue and Building 680, east of Railroad Avenue, and south of Oklahoma (formerly 13th) Street and Building 686, as depicted in Figure 1. (Tables and figures are located at the end of this letter.) Building 688, built in 1941, historically was used as a steam test plant and is currently an active work area for Jeffco, an onsite tenant.

Building 688 and the surrounding area are intended for commercial/industrial use (SWA Group 2000).

One PCB site associated with Building 688 is listed in the Consent Agreement (LMI et al. 2001): PCB Site Building 688 AL#01, which consists of the asphalt ground surface outside the northeast corner of Building 688. DTSC granted a no further action (NFA) determination for this site on October 23, 2003 (DTSC 2003).

Two PCB sites associated with Building 688 were identified after the Consent Agreement was signed and are described as follows:

- PCB Site Building 688 UL#01 is the transformer pad located outside and west of Building 688. This site will be addressed in a separate pending submittal.
- PCB Site Building 688 UL#02 consists of specific building floor stains in the northern, southeastern, and central portions of the Building 688 interior. The floor stains are unrelated to the pits. CH2M HILL requested NFA from DTSC for PCB Site Building 688 UL#02 on April 13, 2009 (CH2M HILL 2009a). DTSC granted an NFA determination for PCB Site Building 688 UL#02 on May 19, 2009 (DTSC 2009).

Building 688 Pits was also not included in the Consent Agreement (LMI et al. 2001). Building 688 Pits consists of 10 subsurface pits located inside Building 688 that were identified during site reconnaissance activities performed in May 2008 and June 2010. Pits 3, 4, 6, 7, and 8 are approximately 1.5 feet deep; Pits 1 and 5 are approximately 7 feet deep (CH2M HILL 2009b); and Pits 9 and 10 are between 15 and 20 feet deep. A storage tank and related piping remain inside Pit 10. Pit 1 and Pits 3 through 10 appear to be constructed of concrete sidewalls and floors (CH2M HILL 2010). The depth and construction of Pit 2 are not known. Each pit has a steel cover. Pits 9 and 10 have large steel plate covers that are approximately 0.5-inch thick. The remaining pits are covered by interlocking cast steel plates that are fitted together. The steel covers on Pits 1, 3, 4, 5, 6, and 7 have 6-inch circular lids with a 2-inch access port in each lid. No access ports were observed on Pits 2, 8, 9, or 10. Pit 5 can be accessed without removing the cover via a manway structure. Table 1 presents a summary of the pit characteristics. The as-built drawings for Building 688 from April 1941 describe the building as an electric shop, steam test plant, and subassembly facilities extension for Building 382 (Navy 1941). The drawings show a Pit "C" and Pit "E," each of which is shown as 7 feet deep; it appears that the pits labeled "C" and "E" on the as-built drawings are Pits 1 and 5, respectively, provided as Figures 2 and 3 with this letter. The specific purposes of the pits are not described on the as-built drawings.

Based on the following observations, standing water observed in Pits 1, 5 and 9 does not appear to be related to groundwater:

- In 2008, 2009, and 2011, standing water was observed, and the depth to water was measured, in Pits 1 and 5 (because there is no access to Pit 2, it was not possible to determine if standing water is present in Pit 2).

- In 2010, the Building 688 tenant observed water at the bottom of Pit 9, which is approximately 15 to 20 feet deep (CH2M HILL 2010).
- In 2010, Pit 10 was observed to be dry (CH2M HILL 2010).
- Between November 2008 and January 2011, the depth to groundwater in monitoring well B688MW0100, which is located approximately 15 feet northeast of Building 688 (Figure 2), ranged from approximately 3.3 to 6.1 feet below ground surface (bgs).
- In March 2008, the depths to standing water in Pits 1 and 5 were measured at 5.8 and 2.5 feet bgs, respectively.
- In November 2009, the depth to standing water in Pits 1 and 5 was measured at 5.83 and 2.58 feet bgs, respectively.
- In January 2011, the depth to standing water in Pits 1 and 5 was measured at 5.8 and 2.5 feet bgs, respectively.
- Because the ground surface elevation at the well is approximately the same as the floor surface inside Building 688, the depth to water in the well was compared to the depth to water in Pits 1 and 5 (total depth of these two pits is approximately 7 feet, as discussed in Table 1).
- The measured depth to water in the pits remained relatively constant in these three measurements.
- The depth to groundwater (measured at between 3.3 and 6.1 feet bgs) is approximately 9 to 12 feet above the bottom of Pits 9 and 10 (both approximately 15 to 20 feet deep, as shown in Table 1).
- The depth to water in Pit 1 was in the range of the water levels but remained stable at the times of the three measurements; the depth to water in Pit 5 was shallower than the shallowest measured depth in B688MW0100 and remained stable at the times of the three measurements.

The conceptual site model for the pits relative to groundwater shows that the depths to water in the pits are not related to groundwater levels. Water in the pits appears to be from the surface within Building 688. Significant quantities of groundwater are not entering the pits, as evidenced by:

- The lack of water in Pit 10, which is 15 to 20 feet deep.
- Water that is only at the bottom of Pit 9 (15 to 20 feet deep).
- Water levels in Pits 1 and 5 that were not observed to vary in the measurements taken.

The following sections provide a summary of previous sampling and cleanup actions, the location and extent of contamination, and the proposed cleanup plan for Building 688 Pits.

Summary of Previous Sampling

As part of a limited investigation at Building 688 Pits performed in June and September 2008, CH2M HILL personnel collected sediment and water samples from pits and soil and groundwater samples from borings near and downgradient from the pits. A detailed description of the sampling and the results for the limited investigation were presented in the *Data Summary Report, Limited Investigation of Subsurface Pits Inside Building 688, Investigation Area C2, Lennar Mare Island, Vallejo, California* (CH2M HILL 2009b). DTSC provided written comments on the limited investigation report on March 22, 2010 (DTSC 2010). Responses to these comments, as well as comments from the California Regional Water Quality Control Board, San Francisco Bay Region (2010), are provided as Attachment 1.

The following samples were collected during the 2008 investigation:

- Sediment samples were collected from the interiors of Pits 3, 4, 6, and 7 and were analyzed for PCBs, metals, and organochlorine pesticides (OCPs).
- Standing water samples were collected from Pits 1 and 5 and were analyzed for PCBs, metals, OCPs, total petroleum hydrocarbons (TPH), volatile organic compounds (VOCs), semivolatile organic compounds (SVOCs), and polynuclear aromatic hydrocarbons.
- Soil samples were collected from four borings (two inside Building 688 and two outside Building 688 to the northeast) and were analyzed for PCBs, metals, OCPs, TPH, VOCs, and SVOCs.
- A groundwater sample was collected from one of the indoor borings and was analyzed for PCBs, metals, OCPs, TPH, VOCs, and SVOCs.
- The two borings advanced outside Building 688 were completed as groundwater monitoring wells. Three groundwater samples were then collected from each monitoring well and were analyzed for VOCs, SVOCs, and TPH.
- None of the applicable screening criteria were exceeded in any of the soil or groundwater samples collected outside the pits.

The analytical results for samples collected in the 2008 investigation are provided as Attachment 2. Laboratory data for sediment and water collected from inside Pits 1, 3, 4, 5, 6, and 7 are not considered to be representative of soil or groundwater conditions beneath Building 688; however, to provide a baseline comparison for the sediment and water collected from within these pits, detected concentrations were compared against the appropriate screening levels for industrial soil and groundwater. The locations of these samples and the exceedances of the screening criteria are shown in Figure 2. Table 2 shows the exceedances and the source of the screening criteria used.

Cleanup Plan

Previous sampling locations and exceedances of screening levels in samples from Building 688 Pits are presented in Figure 2. The proposed cleanup actions at Building 688 Pits will consist of the following activities:

- Pits will be accessed by removing the covers or using a manway or by gaining access by other means if removal of the steel plates covering the pits or associated equipment makes their removal impracticable.
- Pit interiors will be inspected following plate removal or through the circular lids to confirm that the pit bottoms are concrete.
- Sediment and standing water contained in the pits will be removed and containerized, and the interior surfaces of the pits will be power washed; removal of the sediment and water will be performed with a vacuum suction device if steel plates are not removed.
- The interior of each pit will be visually examined for presence of potential pathways (e.g., visible cracks or fissures in concrete, sumps, piping entering the pits) to underlying soil or potential infiltration of water.

After pit inspections and power washing have been completed, one composite concrete chip verification sample will be collected from each pit and will be analyzed for total PCBs and metals. If the plates are not removed, subsamples will be collected from the circular lids. The locations of the circular lids may require slight variations in the grid spacing specified in Subpart O; however, a maximum of nine subsamples will be collected and composited into a single verification sample for analysis of PCBs. Proposed verification sample collection locations are shown in Figure 3. These locations assume that the steel plates are removed or the circular lids are similarly spaced. If a pit is discovered to have a soil bottom, any overlying sediment will be removed and a composite soil verification sample will be collected from the soil at the pit bottom, as shown in Figure 3.

Concentrations of total PCBs in verification samples will be compared with the United States Environmental Protection Agency (USEPA) regional screening level (RSL) for high-risk PCBs in an industrial setting of 0.74 milligrams per kilogram (mg/kg). If concentrations of total PCBs exceed the RSL, sample results will be used to estimate excess carcinogenic risk and the hazard index and will consider the potential exposure routes and duration for these subsurface pits. Concentrations of metals (except arsenic) in verification samples will be compared with USEPA industrial RSLs (USEPA 2010). Concentrations of arsenic in verification samples will be compared with the ambient metal concentration in artificial fill material at Mare Island (TtEMI 2002). Metals concentrations will be used in determining the need for a site-specific land use covenant, if any, for the pits and will not be used in determining the need for further characterization or remedial actions.

After soil removals or additional power washing (if necessary) and sampling have been completed, the 1.5-foot-deep pits (Pits 3, 4, 6, 7, and 8) will be backfilled with concrete. For

Pits 1, 5, 9, and 10, depending on visual inspections and access, the removed steel covers will be replaced. If site conditions make replacing the plates impracticable or such that their use will be significantly compromised, LMI will be consulted for alternatives or options to replacing the plates. Pit 2 will be backfilled if it is found to be 1.5 feet deep. If Pit 2 is found to be more similar to the deeper pits at the site (7 or more feet deep), then it will be treated as Pits 1, 5, 9, and 10, mentioned above.

For verification sampling locations where analytical results suggest that cleanup levels have not been achieved for pits that are not to be backfilled with concrete, but detected constituents are within an acceptable risk-management range (10^{-6} to 10^{-4}), alternative closure remedies such as concrete capping and land use covenants (or both) may be implemented for specific pits.

Cleanup actions will be performed in accordance with the *Final Interim Removal Action Work Plan for Indoor Polychlorinated Biphenyl Sites in the Eastern Early Transfer Parcel, Lennar Mare Island, Vallejo, California* (CH2M HILL 2006) Samples will be analyzed in accordance with the *Quality Assurance Project Plan, Lennar Mare Island, Vallejo, California* (CH2M HILL 2001) using USEPA Method SW8082. Health and safety will be maintained in accordance with the *Health and Safety Plan for PCB Site Sampling and Remediation* (Appendix A to the *Final Polychlorinated Biphenyl Work Plan, Lennar Mare Island, Vallejo, California* [CH2M HILL 2003]) and a site-specific health and safety plan that will be prepared prior to implementing the proposed actions. Standard operating procedures for the fieldwork and issues regarding permits, notifications, and site security, access, restoration, and demobilization were addressed in the *Final Interim Removal Action Work Plan for Indoor Polychlorinated Biphenyl Sites in the Eastern Early Transfer Parcel, Lennar Mare Island, Vallejo, California* (CH2M HILL 2006).

PCB-containing wastes generated from cleanup activities will disposed of in accordance with requirements specified in the Toxic Substances Control Act (TSCA) and applicable federal and state of California regulations. Final disposition of the waste will be determined using the results of waste characterization samples. PCB waste will be managed in accordance with CH2M HILL Health, Safety, and the Environment Standard Operating Procedure 82, which was provided in the *Final Polychlorinated Biphenyl Work Plan, Lennar Mare Island, Vallejo, California* (CH2M HILL 2003).

Polychlorinated Biphenyl Site Closure Process

Under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) and TSCA, NFA is appropriate at a PCB-related site if no potential source and no PCB contamination are present (CH2M HILL 2006). Even if a potential source of PCB contamination is present in machinery or building materials, NFA is appropriate under CERCLA if there has been no release of PCBs to soil or groundwater, and no visible pathway exists for migration of PCBs to soil or groundwater (CH2M HILL 2006); such sites will be evaluated under TSCA for site closure in accordance with the Consent Agreement/

Final Order (USEPA et al. 2001). If there has been a known release to soil or groundwater, NFA is also appropriate if the detected total PCB concentrations in soil or groundwater do not exceed the applicable screening level, or if results of a site-specific risk evaluation demonstrate that potential risks associated with exposure to residual PCBs are within the risk-management range generally used to determine whether cleanup is necessary.

Conclusions

At Building 688 Pits, the maximum remaining total PCB concentration is 22 mg/kg, in the sediment sample collected from Pit 4. In addition, the concentrations of some metals and OCPs in sediment samples exceeded their respective screening levels, and the concentrations of TPH-diesel and TPH-motor-oil in the standing water sample from Pit 5 exceeded their respective Tier 2 screening levels. The maximum remaining arsenic concentration is 54 mg/kg, in the sediment sample collected from Pit 4. The maximum remaining copper concentration is 42,000 mg/kg, in the sediment sample collected from Pit 7. The maximum remaining lead concentration is 4,300 mg/kg, in the sediment sample collected from Pit 7. The maximum remaining mercury concentration is a laboratory estimated ("J" value) 690 mg/kg, in the sediment sample collected from Pit 4. The maximum remaining vanadium concentration is 140 mg/kg, in the sediment sample collected from Pit 4. The maximum remaining dieldrin concentration is a laboratory estimated ("J" value) 0.17 mg/kg, in the sediment sample collected from Pit 4. The maximum remaining TPH-diesel concentration is 6,700 micrograms per liter (µg/L), in the water sample collected from Pit 5. The maximum remaining TPH-motor-oil concentration is 10,000 µg/L, in the water sample collected from Pit 5.

Assuming that further visual inspections confirm that the pits have concrete walls with a concrete bottom, sediment and water samples collected from the pits represent conditions in the interior of the pits and not soil and groundwater conditions outside of the pits. Because of these conditions, the concentrations of constituents detected in sediment and water samples collected from the pits are only representative of the conditions inside the pits and are not representative of the soil and groundwater outside the pits.

Therefore, in accordance with the approved *Final Interim Removal Action Work Plan for Indoor Polychlorinated Biphenyl Sites in the Eastern Early Transfer Parcel, Lennar Mare Island, Vallejo, California* (CH2M HILL 2006) and the Consent Agreement/Final Order (USEPA et al. 2001), the proposed cleanup actions for Building 688 Pits are removing the covers or otherwise accessing the 10 subsurface pits in Building 688, removing sediment and standing water in the pits, power-washing the interior surfaces of the pits, and collecting composite concrete chip or soil verification samples from each of the pits for analysis of total PCBs and metals. The 1.5-foot-deep pits (Pits 3, 4, 6, 7, and 8) will be backfilled with concrete. If Pit 2 is a shallow, 1.5-foot-deep pit, it too will be backfilled with concrete. If the USEPA RSL goals cannot be achieved at Pits 1, 5, 9, or 10, those pits may be capped and/or require a deed restriction. Pit 2 may be capped and/or require a deed restriction if it is similar in construction to the deeper pits (7 feet deep or more).

Please submit your approval of this cleanup plan for Building 688 Pits to Stephen Farley at the above address or via email at Stephen.Farley@CH2M.com within 30 calendar days of receiving this letter. If you have questions regarding the site addressed in this letter, please contact Dave Allard at (480) 295-3913 or Stephen Farley at (707) 647-1851.

Sincerely,

CH2M HILL

David Allard, P.E.
Project Manager

Stephen M. Farley, P.G.
Senior Technical Consultant

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ES121410143822RDD

Enclosures: Tables 1 and 2, Figures 1 through 3, and Attachments 1 and 2

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TABLE 1
Building 688 Pits Characteristics
Cleanup Plan for Building 688 Pits in Investigation Area C2, Lennar Mare Island, Vallejo, California

Pit Number	Length (feet)	Width (feet)	Depth (feet)	Cover	Comments	Previously Sampled? (Medium)
1	7	10	7	Interlocking Steel Plates	Sampled through 2-inch-diameter access port. Water is 1.5 feet deep. May have manway for access without removing cover	Yes (water)
2	10	10	unknown	Interlocking Steel Plates	No access ports. Not sampled or inspected. May have manway for access without removing cover	No
3	10	15	1.5	Interlocking Steel Plates	Sampled through 2-inch-diameter access port. Thin layer of sediment present on bottom of pit.	Yes (sediment)
4	10	20	1.5	Interlocking Steel Plates	Sampled through 2-inch-diameter access port.	Yes (sediment)
5	10	10	7	Interlocking Steel Plates	Sampled through 2-inch-diameter access port. Water is 4.5 feet deep. Manway for access without removing cover	Yes (water)
6	10	20	1.5	Interlocking Steel Plates	Sampled through 6-inch-diameter access port.	Yes (sediment)
7	10	20	1.5	Interlocking Steel Plates	Sampled through 6-inch-diameter access port.	Yes (sediment)
8	10	20	1.5	Interlocking Steel Plates	Pit covered with equipment. Not sampled or inspected.	No
9	10	11	15 to 20	Steel plate	Not sampled. Depth visually estimated.	No
10	10	15	15 to 20	Steel plate	Not sampled. Depth visually estimated. Tank and piping in pit.	No

TABLE 2
Building 688 Pits Screening Level Exceedances
Cleanup Plan for Building 688 Pits in Investigation Area C2, Lennar Mare Island, Vallejo, California

Pit Number	Media	Constituent	Concentration	Screening Level	Screening Level Source
1	Standing Water	No exceedance	--	--	--
2	Not Sampled	--	--	--	--
3	Sediment	No exceedance	--	--	--
4	Sediment	Aroclor-1254	11 mg/kg	0.74 mg/kg	USEPA industrial RSLs (USEPA 2010)
	Sediment	Aroclor-1260	11 mg/kg	0.74 mg/kg	USEPA industrial RSLs (USEPA 2010)
	Sediment	Arsenic	54 mg/kg	36 mg/kg	Ambient Metals in Artificial Fill Material, 95% Confidence Interval (TtEMI 2002)
	Sediment	Dieldrin	0.17J mg/kg	0.11 mg/kg	USEPA industrial RSLs (USEPA 2010)
	Sediment	Lead	1,500 mg/kg	800 mg/kg	USEPA industrial RSLs (USEPA 2010)
	Sediment	Mercury	690J mg/kg	34 mg/kg	USEPA industrial RSLs (USEPA 2010)
5	Standing Water	TPH-diesel	6,700 µg/L	5,000 µg/L	Tier 2 screening levels (CH2M HILL 2009c)
	Standing Water	TPH-motor-oil	10,000 µg/L	5,000 µg/L	Tier 2 screening levels (CH2M HILL 2009c)
6	Sediment	No exceedance	--	--	--
7	Sediment	Aroclor-1254	3.4 mg/kg	0.74 mg/kg	USEPA industrial RSLs (USEPA 2010)
	Sediment	Aroclor-1260	14 mg/kg	0.74 mg/kg	USEPA industrial RSLs (USEPA 2010)
	Sediment	Copper	42,000 mg/kg	41,000 mg/kg	USEPA industrial RSLs (USEPA 2010)
	Sediment	Lead	4,300 mg/kg	800 mg/kg	USEPA industrial RSLs (USEPA 2010)
8	Not Sampled	--	--	--	--
9	Not Sampled	--	--	--	--
10	Not Sampled	--	--	--	--

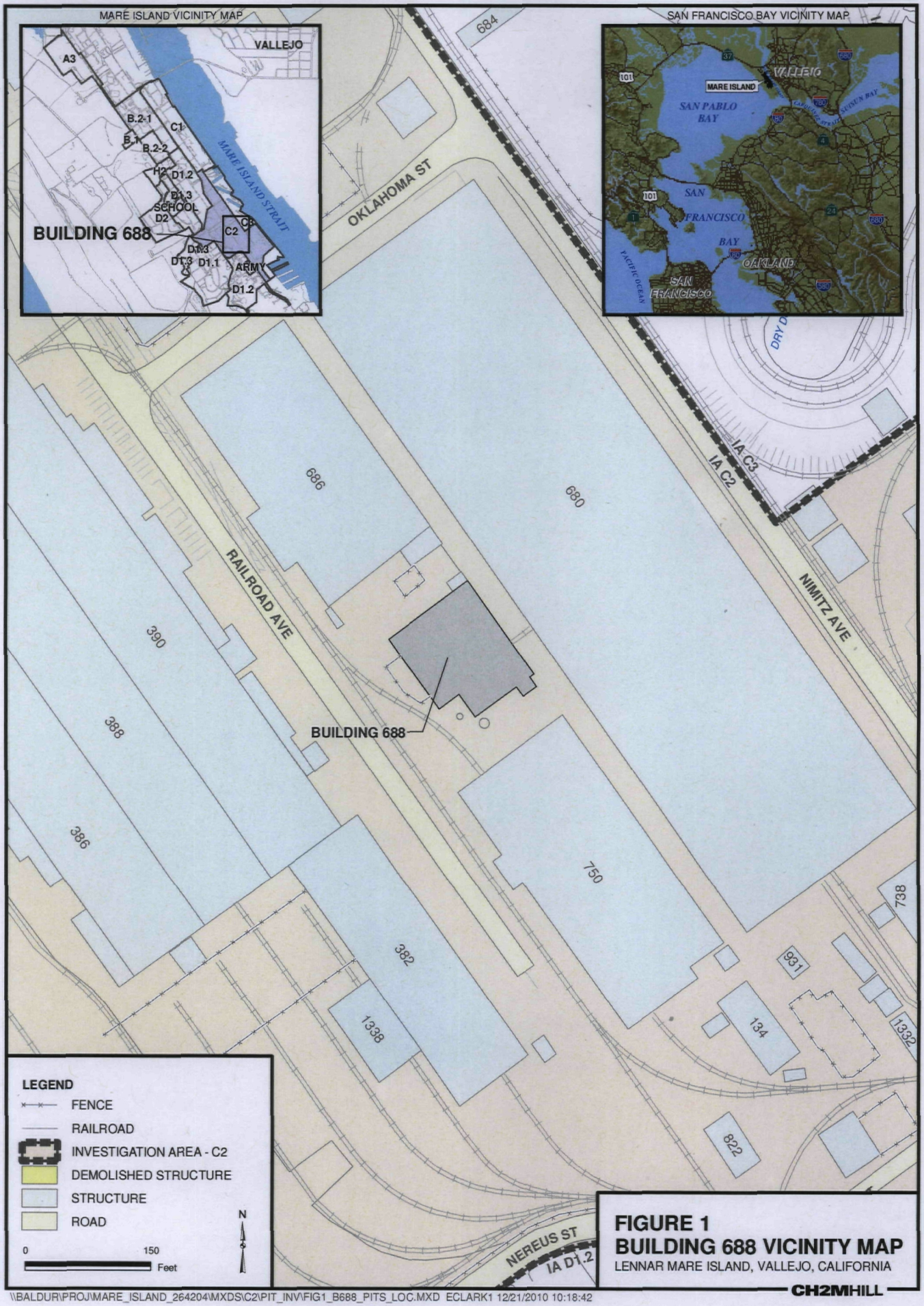

FIGURE 1
BUILDING 688 VICINITY MAP
LENNAR MARE ISLAND, VALLEJO, CALIFORNIA

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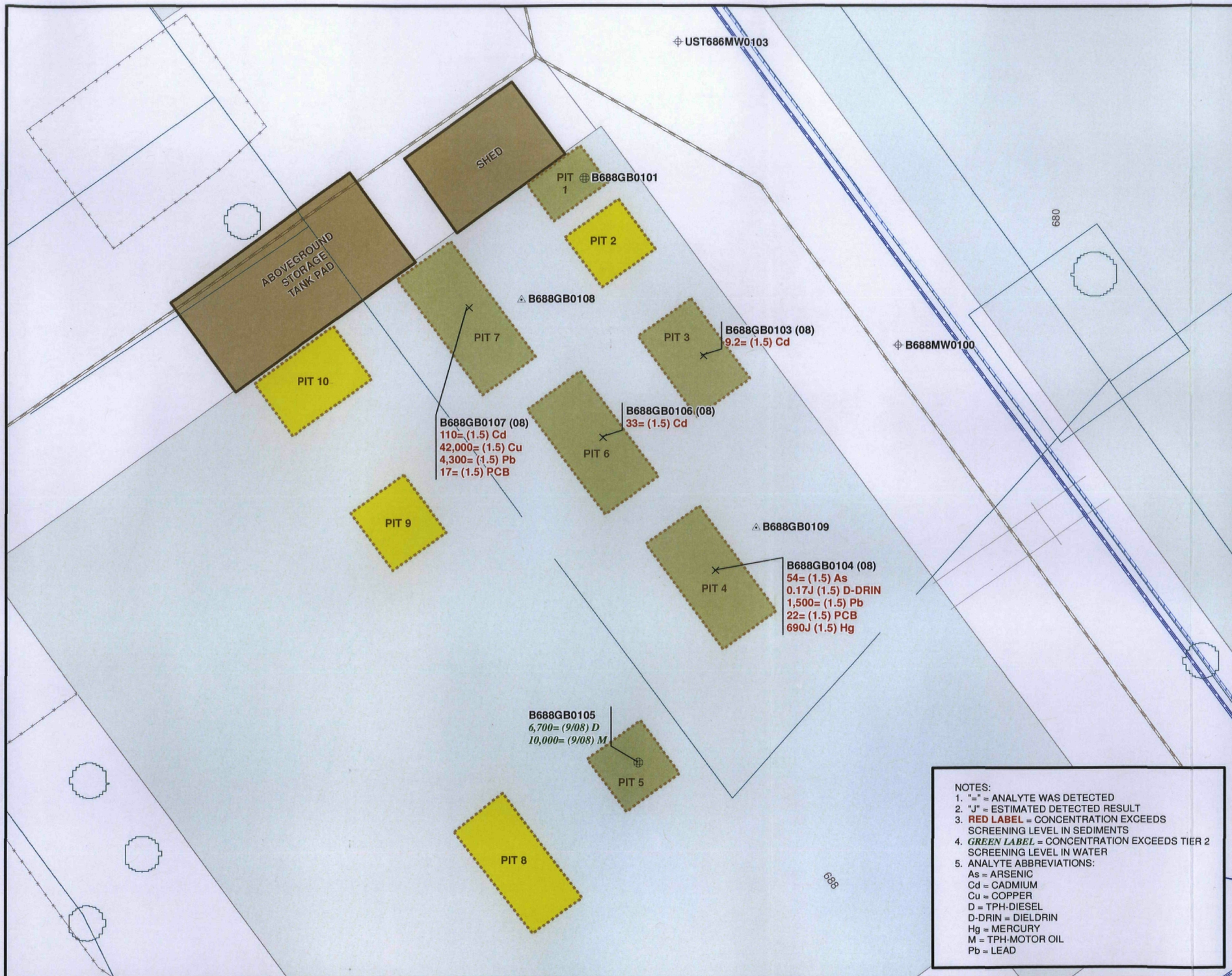
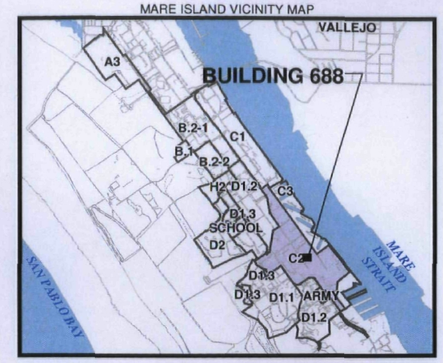


NOTES:
1. "=" = ANALYTE WAS DETECTED
2. "J" = ESTIMATED DETECTED RESULT
3. **RED LABEL** = CONCENTRATION EXCEEDS SCREENING LEVEL IN SEDIMENTS
4. ***GREEN LABEL*** = CONCENTRATION EXCEEDS TIER 2 SCREENING LEVEL IN WATER
5. ANALYTE ABBREVIATIONS:
   As = ARSENIC
   Cd = CADMIUM
   Cu = COPPER
   D = TPH-DIESEL
   D-DRIN = DIELDRIN
   Hg = MERCURY
   M = TPH-MOTOR OIL
   Pb = LEAD

MARE ISLAND VICINITY MAP



LEGEND

- HAND-AUGERED BORING SAMPLE
- MONITORING WELL
- SEDIMENT SAMPLE
- WATER GRAB SAMPLE
- UNDERGROUND ELECTRICAL UTILITY
- SEWER SERVICE LINE
- AIR PIPELINE
- COMPRESSED AIR PIPELINE
- STORMWATER BACKBONE
- STORMWATER SERVICE LINE
- FENCE
- RAILROAD
- SUBSURFACE PIT
- SUBSURFACE PIT (NOT PREVIOUSLY CHARACTERIZED)
- STRUCTURE

SAMPLE LOCATION ID — **IR14VB219 (93)**
SEDIMENT CONCENTRATION (mg/kg) — 86FJ (2.8)
WATER CONCENTRATION (µg/L) — *<4.8 (6/99)*
SAMPLE COLLECTION (MONTH/YEAR)
SAMPLE BEGINNING DEPTH (FEET BGS)
SEDIMENT SAMPLE COLLECTION YEAR

0 15 Feet

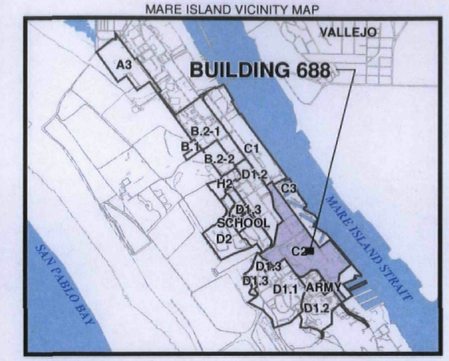
N

FIGURE 2
BUILDING 688 PITS PREVIOUS SAMPLE LOCATIONS AND ANALYTICAL DATA RESULTS THAT EXCEED REGULATORY SCREENING LEVELS
LENNAR MARE ISLAND, VALLEJO, CALIFORNIA

CH2MHILL

\\BALDUR\PROJ\MARE_ISLAND_264204\MXDS\C2\PIT_INV\FIG2_B688_PITS_PREV_SAMP_REG.MXD ECLARK1 1/10/2011 11:59:26

MARE ISLAND VICINITY MAP



LEGEND

- HAND-AUGERED BORING SAMPLE
- MONITORING WELL
- SEDIMENT SAMPLE
- WATER GRAB SAMPLE
- PROPOSED VERIFICATION SUBSAMPLE LOCATION
- STORM SEWER CATCHBASIN
- STORM SEWER MANHOLE
- SEWER MANHOLE
- UNDERGROUND ELECTRICAL UTILITY
- SEWER SERVICE LINE
- AIR PIPELINE
- COMPRESSED AIR PIPELINE
- STORMWATER BACKBONE
- STORMWATER SERVICE LINE
- FENCE
- RAILROAD
- SUBSURFACE PIT
- SUBSURFACE PIT (NOT PREVIOUSLY CHARACTERIZED)
- STRUCTURE

0 15 Feet

N

FIGURE 3
BUILDING 688 PITS PROPOSED VERIFICATION SAMPLING LOCATIONS
LENNAR MARE ISLAND, VALLEJO, CALIFORNIA

CH2MHILL

\\BALDUR\PROJ\MARE_ISLAND_264204\MXDS\C2\PIT_INV\FIG3_B688_PITS_VERIF.MXD ECLARK1 1/10/2011 11:54:58

Attachment 1
Responses to Regulatory Agency Comments on the *Data Summary Report, Limited Investigation of Subsurface Pits Inside Building 688, Investigation Area C2, Lennar Mare Island, Vallejo, California*

Responses to Comments on the

Data Summary Report, Limited Investigation of Subsurface Pits Inside Building 688, Investigation Area C2, Lennar Mare Island, Vallejo, California

Dated November 20, 2009

From

Department of Toxic Substances Control and California Regional Water Quality Control Board, San Francisco Bay Region

No.	Section	Pages	Comments	Responses
DTSC Comments dated March 22, 2010				
General Comments				
1.			Please clarify what the pits were used for. Please also discuss the potential source for the contaminants detected within the pits.	The as-built drawings from April 1941 for Building 688 describe the building as an "Electric Shop, Steam Test Plant, and Subassembly Facilities Extension" to Building 382. The uses of the pits were not identified in historical Navy documents. This information is included in the *Cleanup Plan for Building 688 Pits in Investigation Area C2,Lennar Mare Island, Vallejo, California* (Cleanup Plan). Because sediment and water in the pits do not appear to be in communication with soil or groundwater outside the pits, it is thought that past activities inside Building 688 are the source of the constituents in water and sediment inside the subsurface pits.
2.			Please clarify the source of TPH staining detected in B688GB109 at 5 feet bgs.	The source of the total petroleum hydrocarbon (TPH) staining in the soil sample collected from 5 feet below ground surface (bgs) at B688GB109 is unknown.
3.			Please prepare a table showing the detected levels in the sediment, soil and water and groundwater samples collected and compare them to applicable screening levels.	Attachment 1 in the Cleanup Plan shows all data from all samples collected during the limited investigation at Building 688 Pits. Figure 2 in the Cleanup Plan shows concentrations of constituents in pit sediment, pit water, soil, and groundwater samples that exceed their respective screening levels. Table 2 in the Cleanup Plan shows the concentrations for all samples where screening levels were exceeded, along with the values of those screening levels and the source of the screening levels.
4.			The pits will each need to be cleaned out. Then they can be leak-checked.	To address constituents in pit sediment and pit water, the Cleanup Plan proposes cleaning and inspecting each pit. Each pit will also be checked for visible cracks that could provide a pathway for infiltrating water.
5.		2	Paragraph 2. Please clarify why the sediments in Pits 3, 4, 6 and 7 were not believed to be indicative of surrounding soil conditions.	The accumulated sediments in Pits 3, 4, 6, and 7 were predominantly composed of rusted metal shavings, dust, and dirt. The interiors of Pits 3, 4, 6, and 7 appear undamaged and intact. Therefore, it is unlikely that the sediments in the pits came from the native soil outside the pits.
6.			No samples were collected from Pit 2. Therefore, there may be contaminants associated with this pit.	Comment noted. Pit 2 is covered by heavy equipment and could not be accessed for sample collection. The Cleanup Plan proposes washing and inspecting each pit in Building 688. In addition, concrete chip verification samples will be collected after washing and inspection.

Responses to Comments on the

Data Summary Report, Limited Investigation of Subsurface Pits Inside Building 688, Investigation Area C2, Lennar Mare Island, Vallejo, California

Dated November 20, 2009

From

Department of Toxic Substances Control and California Regional Water Quality Control Board, San Francisco Bay Region

No.	Section	Pages	Comments	Responses
7.		2	Paragraph 3. a. Two groundwater soundings within Pits 1 and 5 over an 18 month period are insufficient to determine that groundwater levels within the pits are stable based upon two measurements over an 18 month period. b. Diesel and motor oil were each detected in the water samples collected from Pits 1 and 5. Please clarify why the lack of sheen or odor on the water surface within the pits leads to a conclusion that the water within the pits is not a result of groundwater intrusion. Please clarify where the water within the pits is coming from.	a. The water levels in Pits 1 and 5 did not change significantly over the 18-month time period, even though the groundwater elevation at monitoring well B688MW0100 changed by 2.5 feet between November 2008 and March 2009. Because water levels in the pits vary only slightly over the same time period, it is not likely that these pit interiors are in communication with groundwater. The data from these pits are addressed in detail in the Cleanup Plan. In addition, the walls and bottoms of the pits that were able to be inspected appeared to be intact or concrete. b. The absence of a sheen or odor was included in the description of the water sampled from Pits 1 and 5 and was not intended to be evidence of the potential source of the water in the pits. The water in the pits likely flowed into the pits from the surface within Building 688.
8.		3	Soil and Groundwater Samples. TPH was detected within the pits and in groundwater samples collected. The report does not contain sufficient information to support the conclusion that there is no evidence that TPH from other source areas have migrated beneath Building 688.	TPH was detected in groundwater samples collected in the vicinity of the pits but at concentrations below corresponding Tier 2 screening levels. Other sites that could have contributed to TPH are the Petroleum Hydrocarbons Near the Unidentified Pipe North of Building 688 and USTs 686-1, 686-2, and 686-3, which are all cross-gradient from Building 688 with respect to groundwater flow direction. DTSC and the Water Board have previously agreed that additional investigation and remedial activities are not required to address soil and groundwater at these four sites. The apparent integrity of the pits in Building 688 suggests that the pits are not the source of TPH detected in groundwater samples.
9.			The boring log description for B688GB109 notes that sand was encountered below the ground surface to 5 feet when refusal was encountered. Please clarify whether this could potentially have been a pit in the past, especially when conditions are not consistent with that encountered in B688GB108. Please also clarify whether nearby monitoring wells encountered similar lithology to that noted in the boring log for B688GB108.	The observed lithology in the boring for monitoring well UST686MW0103 (east of Building 688) was predominantly inorganic silt (ML) to approximately 5 feet bgs, underlain by inorganic clay (CH) to 11 feet bgs; this is consistent with the lithology at B688GB108. Although the sand encountered in boring B688GB0109 appears to be fill material, CH2M HILL does not believe this area was a previous pit because there is not a concrete patch in the shape of a pit at this location on the building floor. If a backfilled pit were located there, a patch would be visible. A review of historical documents showed no utilities or other features in this area that would have required backfill.
10			Attachment 2. The text should discuss whether the detection limits for each constituent were at or below the associated screening level. For example, the detection limit for toxaphene in sample B688GB103-SD collected at 1.5 feet bgs was 20 mg/kg.	The detection limits for samples collected during the limited investigation were compared with appropriate screening levels (e.g., United States Environmental Protection Agency industrial regional screening levels and Tier 2 screening levels) for the detected constituents. The detection limits were below their respective screening levels for the samples collected during the limited investigation.

Responses to Comments on the

Data Summary Report, Limited Investigation of Subsurface Pits Inside Building 688, Investigation Area C2, Lennar Mare Island, Vallejo, California

Dated November 20, 2009

From

Department of Toxic Substances Control and California Regional Water Quality Control Board, San Francisco Bay Region

No.	Section	Pages	Comments	Responses
Water Board Comment dated March 25, 2010				
1.			This report summarizes the investigations conducted to evaluate if any soil or groundwater contamination may have originated from the sub-surface pits inside Building 688. Please also include a discussion of what actions will be conducted to remove liquid and sediments observed within the pits during the investigation. Please also include a brief description of what the long term fate of these pits is proposed to be.	The Cleanup Plan discusses the process of cleaning out and washing the pits, and then backfilling the shallower pits with concrete. The deeper pits (7 to 20 feet deep) will remain in place and will be fitted with covers. The deeper pits may require a concrete cap and a land use covenant.

Attachment 2
Analytical Data Report for Limited Investigation of Subsurface Pits Inside Building 688

Attachment 2

Analytical Data Report for Limited Investigation of Subsurface Pits Inside at Building 688

Investigation Area C2, Lennar Mare Island, Vallejo, California

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Petroleum Hydrocarbon Compounds (SOIL)												
B688GB0108	B688GB0108-S3	DIESEL	DRO	ORIG	8.2E+01	=	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	GASOLINE	GRO	ORIG	6.5E-01	=	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	MOTOR OIL	MRO	ORIG	1.6E+02	=	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	DIESEL	DRO	ORIG	1.1E+02	=	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	GASOLINE	GRO	ORIG	2.1E-01	J	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	MOTOR OIL	MRO	ORIG	1.3E+02	=	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	DIESEL	DRO	ORIG	1.2E+02	=	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	GASOLINE	GRO	ORIG	7.1E-01	=	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	MOTOR OIL	MRO	ORIG	6.8E+01	=	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	DIESEL	DRO	ORIG	6.5E+01	=	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	GASOLINE	GRO	ORIG	2.8E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	MOTOR OIL	MRO	ORIG	8.4E+01	=	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	DIESEL	DRO	ORIG	4.8E+03	=	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	GASOLINE	GRO	ORIG	9.0E+00	J	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	MOTOR OIL	MRO	ORIG	1.6E+03	=	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688MW0100	B688MW0100-S3	DIESEL	DRO	ORIG	1.5E+00	=	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	GASOLINE	GRO	ORIG	2.8E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	MOTOR OIL	MRO	ORIG	9.3E+00	=	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	DIESEL	DRO	ORIG	4.3E+00	=	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	GASOLINE	GRO	ORIG	4.7E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	MOTOR OIL	MRO	ORIG	1.5E+01	=	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-S4	DIESEL	DRO	ORIG	9.3E+00	=	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	GASOLINE	GRO	ORIG	2.8E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	MOTOR OIL	MRO	ORIG	2.9E+01	=	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	DIESEL	DRO	ORIG	4.7E+01	J	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	GASOLINE	GRO	ORIG	9.4E+00	J	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	MOTOR OIL	MRO	ORIG	3.8E+01	J	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	DIESEL	DRO	ORIG	8.7E+01	=	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	GASOLINE	GRO	ORIG	4.2E+02	J	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	MOTOR OIL	MRO	ORIG	3.7E+01	=	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
Volatile Organic Compounds (SOIL)												
B688GB0108	B688GB0108-S3	1,1,1,2-TETRACHLOROETHANE	630-20-6	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	1,1,1-TRICHLOROETHANE	71-55-6	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	1,1,2,2-TETRACHLOROETHANE	79-34-5	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	1,1,2-TRICHLOROETHANE	79-00-5	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	1,1,2-TRICHLOROTRIFLUOROETHANE	76-13-1	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	1,1-DICHLOROETHANE	75-34-3	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	1,1-DICHLOROETHENE	75-35-4	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	1,1-DICHLOROPROPENE	563-58-6	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (SOIL)												
B688GB0108	B688GB0108-S3	1,2,3-TRICHLOROPROPANE	96-18-4	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	1,2,4-TRICHLOROBENZENE	120-82-1	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	1,2,4-TRIMETHYLBENZENE	95-63-6	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	1,2-DICHLOROBENZENE	95-50-1	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	1,2-DICHLOROETHANE	107-06-2	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	1,2-DICHLOROPROPANE	78-87-5	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	1,3,5-TRIMETHYLBENZENE	108-67-8	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	1,3-DICHLOROBENZENE	541-73-1	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	1,4-DICHLOROBENZENE	106-46-7	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	1-CHLOROHEXANE	544-10-5	ORIG	7.0E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	2,2-DICHLOROPROPANE	594-20-7	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	2-BUTANONE	78-93-3	ORIG	6.5E-01	J	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	2-CHLOROTOLUENE	95-49-8	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	4-CHLOROTOLUENE	106-43-4	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	4-ISOPROPYLTOLUENE	99-87-6	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	4-METHYL-2-PENTANONE	108-10-1	ORIG	5.6E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	ACETONE	67-64-1	ORIG	7.3E-02	=	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	BENZENE	71-43-2	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	BROMOBENZENE	108-86-1	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	BROMOCHLOROMETHANE	74-97-5	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	BROMODICHLOROMETHANE	75-27-4	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	BROMOFORM	75-25-2	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	BROMOMETHANE	74-83-9	ORIG	2.8E-03	UJ	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	CARBON DISULFIDE	75-15-0	ORIG	2.8E-03	UJ	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	CARBON TETRACHLORIDE	56-23-5	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	CHLOROBENZENE	108-90-7	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	CHLOROETHANE	75-00-3	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	CHLOROFORM	67-66-3	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	CHLOROMETHANE	74-87-3	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	CIS-1,2-DICHLOROETHENE	156-59-2	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	CIS-1,3-DICHLOROPROPENE	10061-01-5	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	DIBROMOCHLOROMETHANE	124-48-1	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	DIBROMOMETHANE	74-95-3	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	DICHLORODIFLUOROMETHANE	75-71-8	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	ETHYLBENZENE	100-41-4	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	ETHYLENE DIBROMIDE	106-93-4	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	HEXACHLOROBUTADIENE	87-68-3	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	HEXANE	110-54-3	ORIG	7.0E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	ISOPROPYLBENZENE	98-82-8	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Attachment 2

Analytical Data Report for Limited Investigation of Subsurface Pits Inside at Building 688

Investigation Area C2, Lennar Mare Island, Vallejo, California

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (SOIL)												
B688GB0108	B688GB0108-S3	M,P-XYLENE	108-38-3/1	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	METHYL TERTIARY BUTYLETHER	1634-04-4	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	METHYLENE CHLORIDE	75-09-2	ORIG	5.6E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	NAPHTHALENE	91-20-3	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	N-BUTYLBENZENE	104-51-8	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	N-PROPYLBENZENE	103-65-1	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	O-XYLENE	95-47-6	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	SEC-BUTYLBENZENE	135-98-8	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	STYRENE	100-42-5	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	TERT-BUTYL ALCOHOL	75-65-0	ORIG	5.6E-02	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	TERT-BUTYLBENZENE	98-06-6	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	TETRACHLOROETHENE	127-18-4	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	TOLUENE	108-88-3	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	TRANS-1,2-DICHLOROETHENE	156-60-5	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	TRANS-1,3-DICHLOROPROPENE	10061-02-6	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	TRICHLOROETHENE	79-01-6	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	TRICHLOROFLUOROMETHANE	75-69-4	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	VINYL ACETATE	108-05-4	ORIG	5.6E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	VINYL CHLORIDE	75-01-4	ORIG	2.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	XYLENE (TOTAL)	1330-20-7	ORIG	1.4E-02	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	1,1,1,2-TETRACHLOROETHANE	630-20-6	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	1,1,1-TRICHLOROETHANE	71-55-6	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	1,1,2,2-TETRACHLOROETHANE	79-34-5	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	1,1,2-TRICHLOROETHANE	79-00-5	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	1,1,2-TRICHLOROTRIFLUOROETHANE	76-13-1	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	1,1-DICHLOROETHANE	75-34-3	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	1,1-DICHLOROETHENE	75-35-4	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	1,1-DICHLOROPROPENE	563-58-6	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	1,2,3-TRICHLOROPROPANE	96-18-4	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	1,2,4-TRICHLOROBENZENE	120-82-1	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	1,2,4-TRIMETHYLBENZENE	95-63-6	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	1,2-DICHLOROBENZENE	95-50-1	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	1,2-DICHLOROETHANE	107-06-2	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	1,2-DICHLOROPROPANE	78-87-5	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	1,3,5-TRIMETHYLBENZENE	108-67-8	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	1,3-DICHLOROBENZENE	541-73-1	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	1,4-DICHLOROBENZENE	106-46-7	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	1-CHLOROHEXANE	544-10-5	ORIG	3.5E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	2,2-DICHLOROPROPANE	594-20-7	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (SOIL)												
B688GB0108	B688GB0108-S7	2-BUTANONE	78-93-3	ORIG	2.4E-01	J	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	2-CHLOROTOLUENE	95-49-8	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	4-CHLOROTOLUENE	106-43-4	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	4-ISOPROPYLTOLUENE	99-87-6	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	4-METHYL-2-PENTANONE	108-10-1	ORIG	2.8E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	ACETONE	67-64-1	ORIG	2.5E-02	=	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	BENZENE	71-43-2	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	BROMOBENZENE	108-86-1	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	BROMOCHLOROMETHANE	74-97-5	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	BROMODICHLOROMETHANE	75-27-4	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	BROMOFORM	75-25-2	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	BROMOMETHANE	74-83-9	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	CARBON DISULFIDE	75-15-0	ORIG	1.4E-03	UJ	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	CARBON TETRACHLORIDE	56-23-5	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	CHLOROBENZENE	108-90-7	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	CHLOROETHANE	75-00-3	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	CHLOROFORM	67-66-3	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	CHLOROMETHANE	74-87-3	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	CIS-1,2-DICHLOROETHENE	156-59-2	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	CIS-1,3-DICHLOROPROPENE	10061-01-5	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	DIBROMOCHLOROMETHANE	124-48-1	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	DIBROMOMETHANE	74-95-3	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	DICHLORODIFLUOROMETHANE	75-71-8	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	ETHYLBENZENE	100-41-4	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	ETHYLENE DIBROMIDE	106-93-4	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	HEXACHLOROBUTADIENE	87-68-3	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	HEXANE	110-54-3	ORIG	3.5E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	ISOPROPYLBENZENE	98-82-8	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	M,P-XYLENE	108-38-3/1	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	METHYL TERTIARY BUTYLETHER	1634-04-4	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	METHYLENE CHLORIDE	75-09-2	ORIG	2.8E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	NAPHTHALENE	91-20-3	ORIG	3.8E-03	J	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	N-BUTYLBENZENE	104-51-8	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	N-PROPYLBENZENE	103-65-1	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	O-XYLENE	95-47-6	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	SEC-BUTYLBENZENE	135-98-8	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	STYRENE	100-42-5	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	TERT-BUTYL ALCOHOL	75-65-0	ORIG	2.8E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	TERT-BUTYLBENZENE	98-06-6	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	TETRACHLOROETHENE	127-18-4	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (SOIL)												
B688GB0108	B688GB0108-S7	TOLUENE	108-88-3	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	TRANS-1,2-DICHLOROETHENE	156-60-5	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	TRANS-1,3-DICHLOROPROPENE	10061-02-6	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	TRICHLOROETHENE	79-01-6	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	TRICHLOROFLUOROMETHANE	75-69-4	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	VINYL ACETATE	108-05-4	ORIG	2.8E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	VINYL CHLORIDE	75-01-4	ORIG	1.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	XYLENE (TOTAL)	1330-20-7	ORIG	7.0E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	1,1,1,2-TETRACHLOROETHANE	630-20-6	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	1,1,1-TRICHLOROETHANE	71-55-6	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	1,1,2,2-TETRACHLOROETHANE	79-34-5	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	1,1,2-TRICHLOROETHANE	79-00-5	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	1,1,2-TRICHLOROTRIFLUOROETHANE	76-13-1	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	1,1-DICHLOROETHANE	75-34-3	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	1,1-DICHLOROETHENE	75-35-4	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	1,1-DICHLOROPROPENE	563-58-6	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	1,2,3-TRICHLOROPROPANE	96-18-4	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	1,2,4-TRICHLOROBENZENE	120-82-1	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	1,2,4-TRIMETHYLBENZENE	95-63-6	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	1,2-DICHLOROBENZENE	95-50-1	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	1,2-DICHLOROETHANE	107-06-2	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	1,2-DICHLOROPROPANE	78-87-5	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	1,3,5-TRIMETHYLBENZENE	108-67-8	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	1,3-DICHLOROBENZENE	541-73-1	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	1,4-DICHLOROBENZENE	106-46-7	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	1-CHLOROHEXANE	544-10-5	ORIG	4.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	2,2-DICHLOROPROPANE	594-20-7	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	2-BUTANONE	78-93-3	ORIG	3.6E-01	J	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	2-CHLOROTOLUENE	95-49-8	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	4-CHLOROTOLUENE	106-43-4	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	4-ISOPROPYLTOLUENE	99-87-6	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	4-METHYL-2-PENTANONE	108-10-1	ORIG	3.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	ACETONE	67-64-1	ORIG	4.6E-02	=	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	BENZENE	71-43-2	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	BROMOBENZENE	108-86-1	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	BROMOCHLOROMETHANE	74-97-5	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	BROMODICHLOROMETHANE	75-27-4	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	BROMOFORM	75-25-2	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	BROMOMETHANE	74-83-9	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (SOIL)												
B688GB0108	B688GB0108-S10	CARBON DISULFIDE	75-15-0	ORIG	1.9E-03	UJ	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	CARBON TETRACHLORIDE	56-23-5	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	CHLOROBENZENE	108-90-7	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	CHLOROETHANE	75-00-3	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	CHLOROFORM	67-66-3	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	CHLOROMETHANE	74-87-3	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	CIS-1,2-DICHLOROETHENE	156-59-2	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	CIS-1,3-DICHLOROPROPENE	10061-01-5	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	DIBROMOCHLOROMETHANE	124-48-1	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	DIBROMOMETHANE	74-95-3	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	DICHLORODIFLUOROMETHANE	75-71-8	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	ETHYLBENZENE	100-41-4	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	ETHYLENE DIBROMIDE	106-93-4	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	HEXACHLOROBUTADIENE	87-68-3	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	HEXANE	110-54-3	ORIG	4.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	ISOPROPYLBENZENE	98-82-8	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	M,P-XYLENE	108-38-3/1	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	METHYL TERTIARY BUTYLETHER	1634-04-4	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	METHYLENE CHLORIDE	75-09-2	ORIG	3.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	NAPHTHALENE	91-20-3	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	N-BUTYLBENZENE	104-51-8	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	N-PROPYLBENZENE	103-65-1	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	O-XYLENE	95-47-6	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	SEC-BUTYLBENZENE	135-98-8	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	STYRENE	100-42-5	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	TERT-BUTYL ALCOHOL	75-65-0	ORIG	3.9E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	TERT-BUTYLBENZENE	98-06-6	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	TETRACHLOROETHENE	127-18-4	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	TOLUENE	108-88-3	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	TRANS-1,2-DICHLOROETHENE	156-60-5	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	TRANS-1,3-DICHLOROPROPENE	10061-02-6	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	TRICHLOROETHENE	79-01-6	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	TRICHLOROFLUOROMETHANE	75-69-4	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	VINYL ACETATE	108-05-4	ORIG	3.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	VINYL CHLORIDE	75-01-4	ORIG	1.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	XYLENE (TOTAL)	1330-20-7	ORIG	9.7E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	1,1,1,2-TETRACHLOROETHANE	630-20-6	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	1,1,1-TRICHLOROETHANE	71-55-6	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	1,1,2,2-TETRACHLOROETHANE	79-34-5	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	1,1,2-TRICHLOROETHANE	79-00-5	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (SOIL)												
B688GB0109	B688GB0109-S3	1,1,2-TRICHLOROTRIFLUOROETHANE	76-13-1	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	1,1-DICHLOROETHANE	75-34-3	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	1,1-DICHLOROETHENE	75-35-4	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	1,1-DICHLOROPROPENE	563-58-6	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	1,2,3-TRICHLOROPROPANE	96-18-4	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	1,2,4-TRICHLOROBENZENE	120-82-1	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	1,2,4-TRIMETHYLBENZENE	95-63-6	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	1,2-DICHLOROBENZENE	95-50-1	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	1,2-DICHLOROETHANE	107-06-2	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	1,2-DICHLOROPROPANE	78-87-5	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	1,3,5-TRIMETHYLBENZENE	108-67-8	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	1,3-DICHLOROBENZENE	541-73-1	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	1,4-DICHLOROBENZENE	106-46-7	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	1-CHLOROHEXANE	544-10-5	ORIG	3.7E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	2,2-DICHLOROPROPANE	594-20-7	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	2-BUTANONE	78-93-3	ORIG	2.9E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	2-CHLOROTOLUENE	95-49-8	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	4-CHLOROTOLUENE	106-43-4	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	4-ISOPROPYLTOLUENE	99-87-6	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	4-METHYL-2-PENTANONE	108-10-1	ORIG	2.9E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	ACETONE	67-64-1	ORIG	2.9E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	BENZENE	71-43-2	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	BROMOBENZENE	108-86-1	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	BROMOCHLOROMETHANE	74-97-5	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	BROMODICHLOROMETHANE	75-27-4	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	BROMOFORM	75-25-2	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	BROMOMETHANE	74-83-9	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	CARBON DISULFIDE	75-15-0	ORIG	1.5E-03	UJ	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	CARBON TETRACHLORIDE	56-23-5	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	CHLOROBENZENE	108-90-7	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	CHLOROETHANE	75-00-3	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	CHLOROFORM	67-66-3	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	CHLOROMETHANE	74-87-3	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	CIS-1,2-DICHLOROETHENE	156-59-2	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	CIS-1,3-DICHLOROPROPENE	10061-01-5	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	DIBROMOCHLOROMETHANE	124-48-1	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	DIBROMOMETHANE	74-95-3	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	DICHLORODIFLUOROMETHANE	75-71-8	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	ETHYLBENZENE	100-41-4	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (SOIL)												
B688GB0109	B688GB0109-S3	ETHYLENE DIBROMIDE	106-93-4	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	HEXACHLOROBUTADIENE	87-68-3	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	HEXANE	110-54-3	ORIG	3.7E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	ISOPROPYLBENZENE	98-82-8	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	M,P-XYLENE	108-38-3/1	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	METHYL TERTIARY BUTYLETHER	1634-04-4	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	METHYLENE CHLORIDE	75-09-2	ORIG	2.9E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	NAPHTHALENE	91-20-3	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	N-BUTYLBENZENE	104-51-8	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	N-PROPYLBENZENE	103-65-1	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	O-XYLENE	95-47-6	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	SEC-BUTYLBENZENE	135-98-8	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	STYRENE	100-42-5	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	TERT-BUTYL ALCOHOL	75-65-0	ORIG	2.9E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	TERT-BUTYLBENZENE	98-06-6	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	TETRACHLOROETHENE	127-18-4	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	TOLUENE	108-88-3	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	TRANS-1,2-DICHLOROETHENE	156-60-5	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	TRANS-1,3-DICHLOROPROPENE	10061-02-6	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	TRICHLOROETHENE	79-01-6	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	TRICHLOROFLUOROMETHANE	75-69-4	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	VINYL ACETATE	108-05-4	ORIG	2.9E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	VINYL CHLORIDE	75-01-4	ORIG	1.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	XYLENE (TOTAL)	1330-20-7	ORIG	7.4E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	1,1,1,2-TETRACHLOROETHANE	630-20-6	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	1,1,1-TRICHLOROETHANE	71-55-6	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	1,1,2,2-TETRACHLOROETHANE	79-34-5	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	1,1,2-TRICHLOROETHANE	79-00-5	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	1,1,2-TRICHLOROTRIFLUOROETHANE	76-13-1	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	1,1-DICHLOROETHANE	75-34-3	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	1,1-DICHLOROETHENE	75-35-4	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	1,1-DICHLOROPROPENE	563-58-6	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	1,2,3-TRICHLOROPROPANE	96-18-4	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	1,2,4-TRICHLOROBENZENE	120-82-1	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	1,2,4-TRIMETHYLBENZENE	95-63-6	ORIG	2.0E-02	=	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	1,2-DICHLOROBENZENE	95-50-1	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	1,2-DICHLOROETHANE	107-06-2	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	1,2-DICHLOROPROPANE	78-87-5	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	1,3,5-TRIMETHYLBENZENE	108-67-8	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (SOIL)												
B688GB0109	B688GB0109-S5	1,3-DICHLOROBENZENE	541-73-1	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	1,4-DICHLOROBENZENE	106-46-7	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	1-CHLOROHEXANE	544-10-5	ORIG	3.7E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	2,2-DICHLOROPROPANE	594-20-7	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	2-BUTANONE	78-93-3	ORIG	4.6E-03	J	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	2-CHLOROTOLUENE	95-49-8	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	4-CHLOROTOLUENE	106-43-4	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	4-ISOPROPYLTOLUENE	99-87-6	ORIG	5.7E-03	J	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	4-METHYL-2-PENTANONE	108-10-1	ORIG	2.9E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	ACETONE	67-64-1	ORIG	6.1E-03	J	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	BENZENE	71-43-2	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	BROMOBENZENE	108-86-1	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	BROMOCHLOROMETHANE	74-97-5	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	BROMODICHLOROMETHANE	75-27-4	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	BROMOFORM	75-25-2	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	BROMOMETHANE	74-83-9	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	CARBON DISULFIDE	75-15-0	ORIG	1.5E-03	UJ	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	CARBON TETRACHLORIDE	56-23-5	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	CHLOROBENZENE	108-90-7	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	CHLOROETHANE	75-00-3	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	CHLOROFORM	67-66-3	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	CHLOROMETHANE	74-87-3	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	CIS-1,2-DICHLOROETHENE	156-59-2	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	CIS-1,3-DICHLOROPROPENE	10061-01-5	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	DIBROMOCHLOROMETHANE	124-48-1	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	DIBROMOMETHANE	74-95-3	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	DICHLORODIFLUOROMETHANE	75-71-8	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	ETHYLBENZENE	100-41-4	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	ETHYLENE DIBROMIDE	106-93-4	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	HEXACHLOROBUTADIENE	87-68-3	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	HEXANE	110-54-3	ORIG	3.7E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	ISOPROPYLBENZENE	98-82-8	ORIG	1.8E-03	J	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	M,P-XYLENE	108-38-3/1	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	METHYL TERTIARY BUTYLETHER	1634-04-4	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	METHYLENE CHLORIDE	75-09-2	ORIG	3.4E-03	J	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	NAPHTHALENE	91-20-3	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	N-BUTYLBENZENE	104-51-8	ORIG	4.8E-03	J	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	N-PROPYLBENZENE	103-65-1	ORIG	3.9E-03	J	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	O-XYLENE	95-47-6	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	SEC-BUTYLBENZENE	135-98-8	ORIG	5.2E-03	J	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (SOIL)												
B688GB0109	B688GB0109-S5	STYRENE	100-42-5	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	TERT-BUTYL ALCOHOL	75-65-0	ORIG	2.9E-02	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	TERT-BUTYLBENZENE	98-06-6	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	TETRACHLOROETHENE	127-18-4	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	TOLUENE	108-88-3	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	TRANS-1,2-DICHLOROETHENE	156-60-5	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	TRANS-1,3-DICHLOROPROPENE	10061-02-6	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	TRICHLOROETHENE	79-01-6	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	TRICHLOROFLUOROMETHANE	75-69-4	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	VINYL ACETATE	108-05-4	ORIG	2.9E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	VINYL CHLORIDE	75-01-4	ORIG	1.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	XYLENE (TOTAL)	1330-20-7	ORIG	7.3E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688MW0100	B688MW0100-S3	1,1,1,2-TETRACHLOROETHANE	630-20-6	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	1,1,1-TRICHLOROETHANE	71-55-6	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	1,1,2,2-TETRACHLOROETHANE	79-34-5	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	1,1,2-TRICHLOROETHANE	79-00-5	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	1,1,2-TRICHLOROTRIFLUOROETHANE	76-13-1	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	1,1-DICHLOROETHANE	75-34-3	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	1,1-DICHLOROETHENE	75-35-4	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	1,1-DICHLOROPROPENE	563-58-6	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	1,2,3-TRICHLOROPROPANE	96-18-4	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	1,2,4-TRICHLOROBENZENE	120-82-1	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	1,2,4-TRIMETHYLBENZENE	95-63-6	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	1,2-DICHLOROBENZENE	95-50-1	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	1,2-DICHLOROETHANE	107-06-2	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	1,2-DICHLOROPROPANE	78-87-5	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	1,3,5-TRIMETHYLBENZENE	108-67-8	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	1,3-DICHLOROBENZENE	541-73-1	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	1,4-DICHLOROBENZENE	106-46-7	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	1,4-DIOXANE	123-91-1	ORIG	1.4E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	2,2-DICHLOROPROPANE	594-20-7	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	2-BUTANONE	78-93-3	ORIG	1.4E-02	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	2-CHLOROTOLUENE	95-49-8	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	4-CHLOROTOLUENE	106-43-4	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	4-ISOPROPYLTOLUENE	99-87-6	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	4-METHYL-2-PENTANONE	108-10-1	ORIG	1.4E-02	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	ACETONE	67-64-1	ORIG	1.4E-02	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	BENZENE	71-43-2	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	BROMOBENZENE	108-86-1	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (SOIL)												
B688MW0100	B688MW0100-S3	BROMOCHLOROMETHANE	74-97-5	ORIG	1.4E-02	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	BROMODICHLOROMETHANE	75-27-4	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	BROMOFORM	75-25-2	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	BROMOMETHANE	74-83-9	ORIG	1.4E-02	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	CARBON DISULFIDE	75-15-0	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	CARBON TETRACHLORIDE	56-23-5	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	CHLOROBENZENE	108-90-7	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	CHLOROETHANE	75-00-3	ORIG	1.4E-02	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	CHLOROFORM	67-66-3	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	CHLOROMETHANE	74-87-3	ORIG	1.4E-02	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	CIS-1,2-DICHLOROETHENE	156-59-2	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	CIS-1,3-DICHLOROPROPENE	10061-01-5	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	DIBROMOCHLOROMETHANE	124-48-1	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	DIBROMOMETHANE	74-95-3	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	DICHLORODIFLUOROMETHANE	75-71-8	ORIG	1.4E-02	UJ	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	ETHYLBENZENE	100-41-4	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	ETHYLENE DIBROMIDE	106-93-4	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	HEXACHLOROBUTADIENE	87-68-3	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	HEXANE	110-54-3	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	ISOPROPYLBENZENE	98-82-8	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	M,P-XYLENE	108-38-3/1	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	METHYL TERTIARY BUTYLETHER	1634-04-4	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	METHYLENE CHLORIDE	75-09-2	ORIG	1.4E-02	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	NAPHTHALENE	91-20-3	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	N-BUTYLBENZENE	104-51-8	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	N-PROPYLBENZENE	103-65-1	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	O-XYLENE	95-47-6	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	SEC-BUTYLBENZENE	135-98-8	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	STYRENE	100-42-5	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	TERT-BUTYL ALCOHOL	75-65-0	ORIG	1.4E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	TERT-BUTYLBENZENE	98-06-6	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	TETRACHLOROETHENE	127-18-4	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	TOLUENE	108-88-3	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	TRANS-1,2-DICHLOROETHENE	156-60-5	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	TRANS-1,3-DICHLOROPROPENE	10061-02-6	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	TRICHLOROETHENE	79-01-6	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	TRICHLOROFLUOROMETHANE	75-69-4	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	VINYL ACETATE	108-05-4	ORIG	7.1E-02	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	VINYL CHLORIDE	75-01-4	ORIG	1.4E-02	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	XYLENE (TOTAL)	1330-20-7	ORIG	7.1E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (SOIL)												
B688MW0100	B688MW0100-S10	1,1,1,2-TETRACHLOROETHANE	630-20-6	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	1,1,1-TRICHLOROETHANE	71-55-6	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	1,1,2,2-TETRACHLOROETHANE	79-34-5	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	1,1,2-TRICHLOROETHANE	79-00-5	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	1,1,2-TRICHLOROTRIFLUOROETHANE	76-13-1	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	1,1-DICHLOROETHANE	75-34-3	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	1,1-DICHLOROETHENE	75-35-4	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	1,1-DICHLOROPROPENE	563-58-6	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	1,2,3-TRICHLOROPROPANE	96-18-4	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	1,2,4-TRICHLOROBENZENE	120-82-1	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	1,2,4-TRIMETHYLBENZENE	95-63-6	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	1,2-DICHLOROBENZENE	95-50-1	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	1,2-DICHLOROETHANE	107-06-2	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	1,2-DICHLOROPROPANE	78-87-5	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	1,3,5-TRIMETHYLBENZENE	108-67-8	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	1,3-DICHLOROBENZENE	541-73-1	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	1,4-DICHLOROBENZENE	106-46-7	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	1,4-DIOXANE	123-91-1	ORIG	2.3E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	2,2-DICHLOROPROPANE	594-20-7	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	2-BUTANONE	78-93-3	ORIG	2.3E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	2-CHLOROTOLUENE	95-49-8	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	4-CHLOROTOLUENE	106-43-4	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	4-ISOPROPYLTOLUENE	99-87-6	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	4-METHYL-2-PENTANONE	108-10-1	ORIG	2.3E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	ACETONE	67-64-1	ORIG	2.3E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	BENZENE	71-43-2	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	BROMOBENZENE	108-86-1	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	BROMOCHLOROMETHANE	74-97-5	ORIG	2.3E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	BROMODICHLOROMETHANE	75-27-4	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	BROMOFORM	75-25-2	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	BROMOMETHANE	74-83-9	ORIG	2.3E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	CARBON DISULFIDE	75-15-0	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	CARBON TETRACHLORIDE	56-23-5	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	CHLOROBENZENE	108-90-7	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	CHLOROETHANE	75-00-3	ORIG	2.3E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	CHLOROFORM	67-66-3	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	CHLOROMETHANE	74-87-3	ORIG	2.3E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	CIS-1,2-DICHLOROETHENE	156-59-2	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	CIS-1,3-DICHLOROPROPENE	10061-01-5	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Attachment 2

Analytical Data Report for Limited Investigation of Subsurface Pits Inside at Building 688

Investigation Area C2, Lennar Mare Island, Vallejo, California

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (SOIL)												
B688MW0100	B688MW0100-S10	DIBROMOCHLOROMETHANE	124-48-1	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	DIBROMOMETHANE	74-95-3	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	DICHLORODIFLUOROMETHANE	75-71-8	ORIG	2.3E-02	UJ	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	ETHYLBENZENE	100-41-4	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	ETHYLENE DIBROMIDE	106-93-4	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	HEXACHLOROBUTADIENE	87-68-3	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	HEXANE	110-54-3	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	ISOPROPYLBENZENE	98-82-8	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	M,P-XYLENE	108-38-3/1	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	METHYL TERTIARY BUTYLETHER	1634-04-4	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	METHYLENE CHLORIDE	75-09-2	ORIG	2.3E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	NAPHTHALENE	91-20-3	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	N-BUTYLBENZENE	104-51-8	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	N-PROPYLBENZENE	103-65-1	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	O-XYLENE	95-47-6	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	SEC-BUTYLBENZENE	135-98-8	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	STYRENE	100-42-5	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	TERT-BUTYL ALCOHOL	75-65-0	ORIG	2.3E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	TERT-BUTYLBENZENE	98-06-6	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	TETRACHLOROETHENE	127-18-4	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	TOLUENE	108-88-3	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	TRANS-1,2-DICHLOROETHENE	156-60-5	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	TRANS-1,3-DICHLOROPROPENE	10061-02-6	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	TRICHLOROETHENE	79-01-6	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	TRICHLOROFLUOROMETHANE	75-69-4	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	VINYL ACETATE	108-05-4	ORIG	1.1E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	VINYL CHLORIDE	75-01-4	ORIG	2.3E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	XYLENE (TOTAL)	1330-20-7	ORIG	1.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-S4	1,1,1,2-TETRACHLOROETHANE	630-20-6	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	1,1,1-TRICHLOROETHANE	71-55-6	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	1,1,2,2-TETRACHLOROETHANE	79-34-5	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	1,1,2-TRICHLOROETHANE	79-00-5	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	1,1,2-TRICHLOROTRIFLUOROETHANE	76-13-1	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	1,1-DICHLOROETHANE	75-34-3	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	1,1-DICHLOROETHENE	75-35-4	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	1,1-DICHLOROPROPENE	563-58-6	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	1,2,3-TRICHLOROPROPANE	96-18-4	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	1,2,4-TRICHLOROBENZENE	120-82-1	ORIG	7.5E-03	UJ	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	1,2,4-TRIMETHYLBENZENE	95-63-6	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (SOIL)												
UST686MW0103	UST686MW0103-S4	1,2-DICHLOROBENZENE	95-50-1	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	1,2-DICHLOROETHANE	107-06-2	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	1,2-DICHLOROPROPANE	78-87-5	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	1,3,5-TRIMETHYLBENZENE	108-67-8	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	1,3-DICHLOROBENZENE	541-73-1	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	1,4-DICHLOROBENZENE	106-46-7	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	1,4-DIOXANE	123-91-1	ORIG	1.5E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	2,2-DICHLOROPROPANE	594-20-7	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	2-BUTANONE	78-93-3	ORIG	1.5E-02	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	2-CHLOROTOLUENE	95-49-8	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	4-CHLOROTOLUENE	106-43-4	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	4-ISOPROPYLTOLUENE	99-87-6	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	4-METHYL-2-PENTANONE	108-10-1	ORIG	1.5E-02	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	ACETONE	67-64-1	ORIG	1.5E-02	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	BENZENE	71-43-2	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	BROMOBENZENE	108-86-1	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	BROMOCHLOROMETHANE	74-97-5	ORIG	1.5E-02	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	BROMODICHLOROMETHANE	75-27-4	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	BROMOFORM	75-25-2	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	BROMOMETHANE	74-83-9	ORIG	1.5E-02	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	CARBON DISULFIDE	75-15-0	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	CARBON TETRACHLORIDE	56-23-5	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	CHLOROBENZENE	108-90-7	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	CHLOROETHANE	75-00-3	ORIG	1.5E-02	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	CHLOROFORM	67-66-3	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	CHLOROMETHANE	74-87-3	ORIG	1.5E-02	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	CIS-1,2-DICHLOROETHENE	156-59-2	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	CIS-1,3-DICHLOROPROPENE	10061-01-5	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	DIBROMOCHLOROMETHANE	124-48-1	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	DIBROMOMETHANE	74-95-3	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	DICHLORODIFLUOROMETHANE	75-71-8	ORIG	1.5E-02	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	ETHYLBENZENE	100-41-4	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	ETHYLENE DIBROMIDE	106-93-4	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	HEXACHLOROBUTADIENE	87-68-3	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	HEXANE	110-54-3	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	ISOPROPYLBENZENE	98-82-8	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	M,P-XYLENE	108-38-3/1	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	METHYL TERTIARY BUTYLETHER	1634-04-4	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	METHYLENE CHLORIDE	75-09-2	ORIG	1.5E-02	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	N-BUTYLBENZENE	104-51-8	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (SOIL)												
UST686MW0103	UST686MW0103-S4	N-PROPYLBENZENE	103-65-1	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	O-XYLENE	95-47-6	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	SEC-BUTYLBENZENE	135-98-8	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	STYRENE	100-42-5	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	TERT-BUTYL ALCOHOL	75-65-0	ORIG	1.5E-01	UJ	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	TERT-BUTYLBENZENE	98-06-6	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	TETRACHLOROETHENE	127-18-4	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	TOLUENE	108-88-3	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	TRANS-1,2-DICHLOROETHENE	156-60-5	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	TRANS-1,3-DICHLOROPROPENE	10061-02-6	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	TRICHLOROETHENE	79-01-6	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	TRICHLOROFLUOROMETHANE	75-69-4	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	VINYL ACETATE	108-05-4	ORIG	7.5E-02	UJ	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	VINYL CHLORIDE	75-01-4	ORIG	1.5E-02	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	XYLENE (TOTAL)	1330-20-7	ORIG	7.5E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	1,1,1,2-TETRACHLOROETHANE	630-20-6	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	1,1,1-TRICHLOROETHANE	71-55-6	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	1,1,2,2-TETRACHLOROETHANE	79-34-5	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	1,1,2-TRICHLOROETHANE	79-00-5	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	1,1,2-TRICHLOROTRIFLUOROETHANE	76-13-1	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	1,1-DICHLOROETHANE	75-34-3	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	1,1-DICHLOROETHENE	75-35-4	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	1,1-DICHLOROPROPENE	563-58-6	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	1,2,3-TRICHLOROPROPANE	96-18-4	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	1,2,4-TRICHLOROBENZENE	120-82-1	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	1,2,4-TRIMETHYLBENZENE	95-63-6	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	1,2-DICHLOROBENZENE	95-50-1	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	1,2-DICHLOROETHANE	107-06-2	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	1,2-DICHLOROPROPANE	78-87-5	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	1,3,5-TRIMETHYLBENZENE	108-67-8	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	1,3-DICHLOROBENZENE	541-73-1	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	1,4-DICHLOROBENZENE	106-46-7	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	1,4-DIOXANE	123-91-1	ORIG	4.1E+00	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	2,2-DICHLOROPROPANE	594-20-7	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	2-BUTANONE	78-93-3	ORIG	4.1E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	2-CHLOROTOLUENE	95-49-8	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	4-CHLOROTOLUENE	106-43-4	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	4-ISOPROPYLTOLUENE	99-87-6	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	4-METHYL-2-PENTANONE	108-10-1	ORIG	4.1E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (SOIL)												
UST686MW0103	UST686MW0103-S7	ACETONE	67-64-1	ORIG	4.1E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	BENZENE	71-43-2	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	BROMOBENZENE	108-86-1	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	BROMOCHLOROMETHANE	74-97-5	ORIG	4.1E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	BROMODICHLOROMETHANE	75-27-4	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	BROMOFORM	75-25-2	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	BROMOMETHANE	74-83-9	ORIG	4.1E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	CARBON DISULFIDE	75-15-0	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	CARBON TETRACHLORIDE	56-23-5	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	CHLOROBENZENE	108-90-7	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	CHLOROETHANE	75-00-3	ORIG	4.1E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	CHLOROFORM	67-66-3	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	CHLOROMETHANE	74-87-3	ORIG	4.1E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	CIS-1,2-DICHLOROETHENE	156-59-2	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	CIS-1,3-DICHLOROPROPENE	10061-01-5	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	DIBROMOCHLOROMETHANE	124-48-1	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	DIBROMOMETHANE	74-95-3	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	DICHLORODIFLUOROMETHANE	75-71-8	ORIG	4.1E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	ETHYLBENZENE	100-41-4	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	ETHYLENE DIBROMIDE	106-93-4	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	HEXACHLOROBUTADIENE	87-68-3	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	HEXANE	110-54-3	ORIG	2.0E-01	UJ	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	ISOPROPYLBENZENE	98-82-8	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	M,P-XYLENE	108-38-3/1	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	METHYL TERTIARY BUTYLETHER	1634-04-4	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	METHYLENE CHLORIDE	75-09-2	ORIG	4.1E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	N-BUTYLBENZENE	104-51-8	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	N-PROPYLBENZENE	103-65-1	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	O-XYLENE	95-47-6	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	SEC-BUTYLBENZENE	135-98-8	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	STYRENE	100-42-5	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	TERT-BUTYL ALCOHOL	75-65-0	ORIG	4.1E+00	UJ	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	TERT-BUTYLBENZENE	98-06-6	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	TETRACHLOROETHENE	127-18-4	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	TOLUENE	108-88-3	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	TRANS-1,2-DICHLOROETHENE	156-60-5	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	TRANS-1,3-DICHLOROPROPENE	10061-02-6	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	TRICHLOROETHENE	79-01-6	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	TRICHLOROFLUOROMETHANE	75-69-4	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	VINYL ACETATE	108-05-4	ORIG	2.0E+00	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (SOIL)												
UST686MW0103	UST686MW0103-S7	VINYL CHLORIDE	75-01-4	ORIG	4.1E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	XYLENE (TOTAL)	1330-20-7	ORIG	2.0E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	1,1,1,2-TETRACHLOROETHANE	630-20-6	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	1,1,1-TRICHLOROETHANE	71-55-6	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	1,1,2,2-TETRACHLOROETHANE	79-34-5	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	1,1,2-TRICHLOROETHANE	79-00-5	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	1,1,2-TRICHLOROTRIFLUOROETHANE	76-13-1	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	1,1-DICHLOROETHANE	75-34-3	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	1,1-DICHLOROETHENE	75-35-4	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	1,1-DICHLOROPROPENE	563-58-6	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	1,2,3-TRICHLOROPROPANE	96-18-4	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	1,2,4-TRICHLOROBENZENE	120-82-1	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	1,2,4-TRIMETHYLBENZENE	95-63-6	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	1,2-DICHLOROBENZENE	95-50-1	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	1,2-DICHLOROETHANE	107-06-2	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	1,2-DICHLOROPROPANE	78-87-5	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	1,3,5-TRIMETHYLBENZENE	108-67-8	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	1,3-DICHLOROBENZENE	541-73-1	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	1,4-DICHLOROBENZENE	106-46-7	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	1,4-DIOXANE	123-91-1	ORIG	4.0E+00	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	2,2-DICHLOROPROPANE	594-20-7	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	2-BUTANONE	78-93-3	ORIG	4.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	2-CHLOROTOLUENE	95-49-8	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	4-CHLOROTOLUENE	106-43-4	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	4-ISOPROPYLTOLUENE	99-87-6	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	4-METHYL-2-PENTANONE	108-10-1	ORIG	4.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	ACETONE	67-64-1	ORIG	4.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	BENZENE	71-43-2	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	BROMOBENZENE	108-86-1	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	BROMOCHLOROMETHANE	74-97-5	ORIG	4.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	BROMODICHLOROMETHANE	75-27-4	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	BROMOFORM	75-25-2	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	BROMOMETHANE	74-83-9	ORIG	4.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	CARBON DISULFIDE	75-15-0	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	CARBON TETRACHLORIDE	56-23-5	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	CHLOROBENZENE	108-90-7	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	CHLOROETHANE	75-00-3	ORIG	4.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	CHLOROFORM	67-66-3	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	CHLOROMETHANE	74-87-3	ORIG	4.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
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Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (SOIL)												
UST686MW0103	UST686MW0103-S9.5	CIS-1,2-DICHLOROETHENE	156-59-2	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	CIS-1,3-DICHLOROPROPENE	10061-01-5	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	DIBROMOCHLOROMETHANE	124-48-1	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	DIBROMOMETHANE	74-95-3	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	DICHLORODIFLUOROMETHANE	75-71-8	ORIG	4.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	ETHYLBENZENE	100-41-4	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	ETHYLENE DIBROMIDE	106-93-4	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	HEXACHLOROBUTADIENE	87-68-3	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	HEXANE	110-54-3	ORIG	2.0E-01	UJ	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	ISOPROPYLBENZENE	98-82-8	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	M,P-XYLENE	108-38-3/1	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	METHYL TERTIARY BUTYLETHER	1634-04-4	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	METHYLENE CHLORIDE	75-09-2	ORIG	4.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	NAPHTHALENE	91-20-3	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	N-BUTYLBENZENE	104-51-8	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	N-PROPYLBENZENE	103-65-1	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	O-XYLENE	95-47-6	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	SEC-BUTYLBENZENE	135-98-8	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	STYRENE	100-42-5	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	TERT-BUTYL ALCOHOL	75-65-0	ORIG	4.0E+00	UJ	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	TERT-BUTYLBENZENE	98-06-6	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	TETRACHLOROETHENE	127-18-4	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	TOLUENE	108-88-3	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	TRANS-1,2-DICHLOROETHENE	156-60-5	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	TRANS-1,3-DICHLOROPROPENE	10061-02-6	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	TRICHLOROETHENE	79-01-6	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	TRICHLOROFLUOROMETHANE	75-69-4	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	VINYL ACETATE	108-05-4	ORIG	2.0E+00	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	VINYL CHLORIDE	75-01-4	ORIG	4.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	XYLENE (TOTAL)	1330-20-7	ORIG	2.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
Semivolatile Organic Compounds (SOIL)												
B688GB0108	B688GB0108-S3	2,4,5-TRICHLOROPHENOL	95-95-4	ORIG	3.9E-02	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	2,4,6-TRICHLOROPHENOL	88-06-2	ORIG	2.0E-01	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	2,4-DICHLOROPHENOL	120-83-2	ORIG	3.2E-02	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	2,4-DIMETHYLPHENOL	105-67-9	ORIG	4.0E-02	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	2,4-DINITROPHENOL	51-28-5	ORIG	1.4E-02	UJ	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	2-CHLORONAPHTHALENE	91-58-7	ORIG	1.0E-01	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	2-CHLOROPHENOL	95-57-8	ORIG	2.6E-01	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	2-METHYL-4,6-DINITROPHENOL	534-52-1	ORIG	2.7E-02	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Semivolatile Organic Compounds (SOIL)												
B688GB0108	B688GB0108-S3	2-METHYLPHENOL	95-48-7	ORIG	2.9E-02	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	2-NITROANILINE	88-74-4	ORIG	1.8E-01	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	2-NITROPHENOL	88-75-5	ORIG	2.9E-01	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	3,3'-DICHLOROBENZIDINE	91-94-1	ORIG	3.5E-01	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	3-NITROANILINE	99-09-2	ORIG	3.7E-01	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	4-BROMOPHENYL-PHENYLETHER	101-55-3	ORIG	7.3E-02	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	4-CHLORO-3-METHYLPHENOL	59-50-7	ORIG	4.2E-02	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	4-CHLOROANILINE	106-47-8	ORIG	1.8E-01	UJ	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	4-CHLOROPHENYL-PHENYLETHER	7005-72-3	ORIG	8.4E-02	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	4-METHYLPHENOL	106-44-5	ORIG	1.9E-01	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	4-NITROANILINE	100-01-6	ORIG	1.9E-01	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	4-NITROPHENOL	100-02-7	ORIG	1.3E-01	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	ANILINE	62-53-3	ORIG	2.1E-01	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	BENZOIC ACID	65-85-0	ORIG	1.2E+00	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	BENZYL ALCOHOL	100-51-6	ORIG	2.4E-01	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	BIS(2-CHLOROETHOXY)METHANE	111-91-1	ORIG	1.2E-01	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	BIS(2-CHLOROETHYL)ETHER	111-44-4	ORIG	1.5E-01	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	ORIG	1.4E-01	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	ORIG	1.1E-01	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	BUTYLBENZYLPHTHALATE	85-68-7	ORIG	9.9E-02	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	CARBAZOLE	86-74-8	ORIG	1.8E-01	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	DIBENZOFURAN	132-64-9	ORIG	8.2E-02	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	DIETHYLPHTHALATE	84-66-2	ORIG	8.3E-02	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	DIMETHYLPHTHALATE	131-11-3	ORIG	7.7E-02	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	DI-N-BUTYLPHTHALATE	84-74-2	ORIG	9.4E-02	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	DI-N-OCTYLPHTHALATE	117-84-0	ORIG	9.9E-02	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	HEXACHLOROBENZENE	118-74-1	ORIG	7.1E-02	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	HEXACHLOROCYCLOPENTADIENE	77-47-4	ORIG	3.6E-01	UJ	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	HEXACHLOROETHANE	67-72-1	ORIG	2.1E-01	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	ISOPHORONE	78-59-1	ORIG	1.1E-01	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	N-NITROSODIMETHYLAMINE	62-75-9	ORIG	1.6E-01	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	ORIG	1.1E-01	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	N-NITROSODIPHENYLAMINE (1)	86-30-6	ORIG	5.6E-02	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	PENTACHLOROPHENOL	87-86-5	ORIG	6.3E-01	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	PHENOL	108-95-2	ORIG	2.3E-01	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	2,4,5-TRICHLOROPHENOL	95-95-4	ORIG	1.4E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	2,4,6-TRICHLOROPHENOL	88-06-2	ORIG	7.1E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	2,4-DICHLOROPHENOL	120-83-2	ORIG	1.1E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	2,4-DIMETHYLPHENOL	105-67-9	ORIG	1.4E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	2,4-DINITROPHENOL	51-28-5	ORIG	5.1E-03	UJ	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Semivolatile Organic Compounds (SOIL)												
B688GB0108	B688GB0108-S7	2-CHLORONAPHTHALENE	91-58-7	ORIG	3.6E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	2-CHLOROPHENOL	95-57-8	ORIG	9.2E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	2-METHYL-4,6-DINITROPHENOL	534-52-1	ORIG	9.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	2-METHYLPHENOL	95-48-7	ORIG	1.0E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	2-NITROANILINE	88-74-4	ORIG	6.1E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	2-NITROPHENOL	88-75-5	ORIG	1.0E-01	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	3,3'-DICHLOROBENZIDINE	91-94-1	ORIG	1.2E-01	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	3-NITROANILINE	99-09-2	ORIG	1.3E-01	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	4-BROMOPHENYL-PHENYLETHER	101-55-3	ORIG	2.5E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	4-CHLORO-3-METHYLPHENOL	59-50-7	ORIG	1.5E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	4-CHLOROANILINE	106-47-8	ORIG	6.3E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	4-CHLOROPHENYL-PHENYLETHER	7005-72-3	ORIG	2.9E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	4-METHYLPHENOL	106-44-5	ORIG	6.6E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	4-NITROANILINE	100-01-6	ORIG	6.5E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	4-NITROPHENOL	100-02-7	ORIG	4.6E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	ANILINE	62-53-3	ORIG	7.3E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	BENZOIC ACID	65-85-0	ORIG	4.3E-01	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	BENZYL ALCOHOL	100-51-6	ORIG	8.2E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	BIS(2-CHLOROETHOXY)METHANE	111-91-1	ORIG	4.0E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	BIS(2-CHLOROETHYL)ETHER	111-44-4	ORIG	5.3E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	ORIG	4.8E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	ORIG	3.8E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	BUTYLBENZYLPHTHALATE	85-68-7	ORIG	3.5E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	CARBAZOLE	86-74-8	ORIG	6.3E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	DIBENZOFURAN	132-64-9	ORIG	2.9E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	DIETHYLPHTHALATE	84-66-2	ORIG	2.9E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	DIMETHYLPHTHALATE	131-11-3	ORIG	2.7E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	DI-N-BUTYLPHTHALATE	84-74-2	ORIG	3.3E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	DI-N-OCTYLPHTHALATE	117-84-0	ORIG	3.4E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	HEXACHLOROBENZENE	118-74-1	ORIG	2.5E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	HEXACHLOROCYCLOPENTADIENE	77-47-4	ORIG	1.3E-01	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	HEXACHLOROETHANE	67-72-1	ORIG	7.3E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	ISOPHORONE	78-59-1	ORIG	3.8E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	N-NITROSODIMETHYLAMINE	62-75-9	ORIG	5.6E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	ORIG	4.0E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	N-NITROSODIPHENYLAMINE (1)	86-30-6	ORIG	2.0E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	PENTACHLOROPHENOL	87-86-5	ORIG	2.2E-01	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	PHENOL	108-95-2	ORIG	7.9E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	2,4,5-TRICHLOROPHENOL	95-95-4	ORIG	1.6E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	2,4,6-TRICHLOROPHENOL	88-06-2	ORIG	8.3E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Semivolatile Organic Compounds (SOIL)												
B688GB0108	B688GB0108-S10	2,4-DICHLOROPHENOL	120-83-2	ORIG	1.3E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	2,4-DIMETHYLPHENOL	105-67-9	ORIG	1.6E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	2,4-DINITROPHENOL	51-28-5	ORIG	5.9E-03	UJ	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	2-CHLORONAPHTHALENE	91-58-7	ORIG	4.2E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	2-CHLOROPHENOL	95-57-8	ORIG	1.1E-01	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	2-METHYL-4,6-DINITROPHENOL	534-52-1	ORIG	1.1E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	2-METHYLPHENOL	95-48-7	ORIG	1.2E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	2-NITROANILINE	88-74-4	ORIG	7.1E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	2-NITROPHENOL	88-75-5	ORIG	1.2E-01	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	3,3'-DICHLOROBENZIDINE	91-94-1	ORIG	1.4E-01	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	3-NITROANILINE	99-09-2	ORIG	1.5E-01	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	4-BROMOPHENYL-PHENYLETHER	101-55-3	ORIG	3.0E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	4-CHLORO-3-METHYLPHENOL	59-50-7	ORIG	1.7E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	4-CHLOROANILINE	106-47-8	ORIG	7.3E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	4-CHLOROPHENYL-PHENYLETHER	7005-72-3	ORIG	3.4E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	4-METHYLPHENOL	106-44-5	ORIG	7.7E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	4-NITROANILINE	100-01-6	ORIG	7.5E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	4-NITROPHENOL	100-02-7	ORIG	5.4E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	ANILINE	62-53-3	ORIG	8.5E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	BENZOIC ACID	65-85-0	ORIG	5.0E-01	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	BENZYL ALCOHOL	100-51-6	ORIG	9.6E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	BIS(2-CHLOROETHOXY)METHANE	111-91-1	ORIG	4.7E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	BIS(2-CHLOROETHYL)ETHER	111-44-4	ORIG	6.1E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	ORIG	5.6E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	ORIG	4.4E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	BUTYLBENZYLPHTHALATE	85-68-7	ORIG	4.0E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	CARBAZOLE	86-74-8	ORIG	7.3E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	DIBENZOFURAN	132-64-9	ORIG	3.3E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	DIETHYLPHTHALATE	84-66-2	ORIG	3.4E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	DIMETHYLPHTHALATE	131-11-3	ORIG	3.1E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	DI-N-BUTYLPHTHALATE	84-74-2	ORIG	3.8E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	DI-N-OCTYLPHTHALATE	117-84-0	ORIG	4.0E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	HEXACHLOROBENZENE	118-74-1	ORIG	2.9E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	HEXACHLOROCYCLOPENTADIENE	77-47-4	ORIG	1.5E-01	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	HEXACHLOROETHANE	67-72-1	ORIG	8.4E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	ISOPHORONE	78-59-1	ORIG	4.4E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	N-NITROSODIMETHYLAMINE	62-75-9	ORIG	6.5E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	ORIG	4.6E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	N-NITROSODIPHENYLAMINE (1)	86-30-6	ORIG	2.3E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	PENTACHLOROPHENOL	87-86-5	ORIG	2.6E-01	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Semivolatile Organic Compounds (SOIL)												
B688GB0108	B688GB0108-S10	PHENOL	108-95-2	ORIG	9.2E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	2,4,5-TRICHLOROPHENOL	95-95-4	ORIG	1.1E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	2,4,6-TRICHLOROPHENOL	88-06-2	ORIG	5.7E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	2,4-DICHLOROPHENOL	120-83-2	ORIG	9.0E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	2,4-DIMETHYLPHENOL	105-67-9	ORIG	1.1E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	2,4-DINITROPHENOL	51-28-5	ORIG	4.0E-03	UJ	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	2-CHLORONAPHTHALENE	91-58-7	ORIG	2.9E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	2-CHLOROPHENOL	95-57-8	ORIG	7.3E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	2-METHYL-4,6-DINITROPHENOL	534-52-1	ORIG	7.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	2-METHYLPHENOL	95-48-7	ORIG	8.2E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	2-NITROANILINE	88-74-4	ORIG	4.9E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	2-NITROPHENOL	88-75-5	ORIG	8.1E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	3,3'-DICHLOROBENZIDINE	91-94-1	ORIG	9.8E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	3-NITROANILINE	99-09-2	ORIG	1.0E-01	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	4-BROMOPHENYL-PHENYLETHER	101-55-3	ORIG	2.0E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	4-CHLORO-3-METHYLPHENOL	59-50-7	ORIG	1.2E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	4-CHLOROANILINE	106-47-8	ORIG	5.0E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	4-CHLOROPHENYL-PHENYLETHER	7005-72-3	ORIG	2.3E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	4-METHYLPHENOL	106-44-5	ORIG	5.3E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	4-NITROANILINE	100-01-6	ORIG	5.2E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	4-NITROPHENOL	100-02-7	ORIG	3.7E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	ANILINE	62-53-3	ORIG	5.8E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	BENZOIC ACID	65-85-0	ORIG	3.4E-01	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	BENZYL ALCOHOL	100-51-6	ORIG	6.6E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	BIS(2-CHLOROETHOXY)METHANE	111-91-1	ORIG	3.2E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	BIS(2-CHLOROETHYL)ETHER	111-44-4	ORIG	4.2E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	ORIG	3.9E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	ORIG	4.6E-02	J	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	BUTYLBENZYLPHTHALATE	85-68-7	ORIG	2.8E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	CARBAZOLE	86-74-8	ORIG	5.0E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	DIBENZOFURAN	132-64-9	ORIG	2.3E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	DIETHYLPHTHALATE	84-66-2	ORIG	2.3E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	DIMETHYLPHTHALATE	131-11-3	ORIG	2.1E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	DI-N-BUTYLPHTHALATE	84-74-2	ORIG	2.6E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	DI-N-OCTYLPHTHALATE	117-84-0	ORIG	2.7E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	HEXACHLOROBENZENE	118-74-1	ORIG	2.0E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	HEXACHLOROCYCLOPENTADIENE	77-47-4	ORIG	1.0E-01	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	HEXACHLOROETHANE	67-72-1	ORIG	5.8E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	ISOPHORONE	78-59-1	ORIG	3.0E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	N-NITROSODIMETHYLAMINE	62-75-9	ORIG	4.5E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Semivolatile Organic Compounds (SOIL)												
B688GB0109	B688GB0109-S3	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	ORIG	3.2E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	N-NITROSODIPHENYLAMINE (1)	86-30-6	ORIG	1.6E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	PENTACHLOROPHENOL	87-86-5	ORIG	1.8E-01	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	PHENOL	108-95-2	ORIG	6.3E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	2,4,5-TRICHLOROPHENOL	95-95-4	ORIG	1.2E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	2,4,6-TRICHLOROPHENOL	88-06-2	ORIG	6.5E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	2,4-DICHLOROPHENOL	120-83-2	ORIG	1.0E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	2,4-DIMETHYLPHENOL	105-67-9	ORIG	1.3E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	2,4-DINITROPHENOL	51-28-5	ORIG	4.6E-02	UJ	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	2-CHLORONAPHTHALENE	91-58-7	ORIG	3.3E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	2-CHLOROPHENOL	95-57-8	ORIG	8.3E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	2-METHYL-4,6-DINITROPHENOL	534-52-1	ORIG	8.6E-02	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	2-METHYLPHENOL	95-48-7	ORIG	9.3E-02	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	2-NITROANILINE	88-74-4	ORIG	5.6E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	2-NITROPHENOL	88-75-5	ORIG	9.2E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	3,3'-DICHLOROBENZIDINE	91-94-1	ORIG	1.1E+00	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	3-NITROANILINE	99-09-2	ORIG	1.2E+00	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	4-BROMOPHENYL-PHENYLETHER	101-55-3	ORIG	2.3E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	4-CHLORO-3-METHYLPHENOL	59-50-7	ORIG	1.3E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	4-CHLOROANILINE	106-47-8	ORIG	5.7E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	4-CHLOROPHENYL-PHENYLETHER	7005-72-3	ORIG	2.7E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	4-METHYLPHENOL	106-44-5	ORIG	6.0E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	4-NITROANILINE	100-01-6	ORIG	5.9E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	4-NITROPHENOL	100-02-7	ORIG	4.2E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	ANILINE	62-53-3	ORIG	6.6E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	BENZOIC ACID	65-85-0	ORIG	3.9E+00	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	BENZYL ALCOHOL	100-51-6	ORIG	7.5E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	BIS(2-CHLOROETHOXY)METHANE	111-91-1	ORIG	3.7E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	BIS(2-CHLOROETHYL)ETHER	111-44-4	ORIG	4.8E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	ORIG	4.4E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	ORIG	3.4E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	BUTYLBENZYLPHTHALATE	85-68-7	ORIG	3.1E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	CARBAZOLE	86-74-8	ORIG	5.7E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	DIBENZOFURAN	132-64-9	ORIG	2.6E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	DIETHYLPHTHALATE	84-66-2	ORIG	2.6E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	DIMETHYLPHTHALATE	131-11-3	ORIG	2.4E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	DI-N-BUTYLPHTHALATE	84-74-2	ORIG	3.0E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	DI-N-OCTYLPHTHALATE	117-84-0	ORIG	3.1E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	HEXACHLOROBENZENE	118-74-1	ORIG	2.3E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	HEXACHLOROCYCLOPENTADIENE	77-47-4	ORIG	1.1E+00	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Semivolatile Organic Compounds (SOIL)												
B688GB0109	B688GB0109-S5	HEXACHLOROETHANE	67-72-1	ORIG	6.6E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	ISOPHORONE	78-59-1	ORIG	3.4E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	N-NITROSODIMETHYLAMINE	62-75-9	ORIG	5.1E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	ORIG	3.6E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	N-NITROSODIPHENYLAMINE (1)	86-30-6	ORIG	1.8E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	PENTACHLOROPHENOL	87-86-5	ORIG	2.0E+00	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	PHENOL	108-95-2	ORIG	7.2E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688MW0100	B688MW0100-S3	2,4,5-TRICHLOROPHENOL	95-95-4	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	2,4,6-TRICHLOROPHENOL	88-06-2	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	2,4-DICHLOROPHENOL	120-83-2	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	2,4-DIMETHYLPHENOL	105-67-9	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	2,4-DINITROPHENOL	51-28-5	ORIG	2.4E+00	UJ	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	2-CHLORONAPHTHALENE	91-58-7	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	2-CHLOROPHENOL	95-57-8	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	2-METHYL-4,6-DINITROPHENOL	534-52-1	ORIG	2.4E+00	UJ	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	2-METHYLPHENOL	95-48-7	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	2-NITROANILINE	88-74-4	ORIG	9.4E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	2-NITROPHENOL	88-75-5	ORIG	9.4E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	3,3'-DICHLOROBENZIDINE	91-94-1	ORIG	9.4E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	3-NITROANILINE	99-09-2	ORIG	9.4E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	4-BROMOPHENYL-PHENYLETHER	101-55-3	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	4-CHLORO-3-METHYLPHENOL	59-50-7	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	4-CHLOROANILINE	106-47-8	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	4-CHLOROPHENYL-PHENYLETHER	7005-72-3	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	4-METHYLPHENOL	106-44-5	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	4-NITROANILINE	100-01-6	ORIG	9.4E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	4-NITROPHENOL	100-02-7	ORIG	9.4E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	ANILINE	62-53-3	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	BENZOIC ACID	65-85-0	ORIG	2.4E+00	UJ	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	BENZYL ALCOHOL	100-51-6	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	BIS(2-CHLOROETHOXY)METHANE	111-91-1	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	BIS(2-CHLOROETHYL)ETHER	111-44-4	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	BUTYLBENZYLPHTHALATE	85-68-7	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	CARBAZOLE	86-74-8	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	DIBENZOFURAN	132-64-9	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	DIETHYLPHTHALATE	84-66-2	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	DIMETHYLPHTHALATE	131-11-3	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	DI-N-BUTYLPHTHALATE	84-74-2	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	*Estimated Detected Result*
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Semivolatile Organic Compounds (SOIL)												
B688MW0100	B688MW0100-S3	DI-N-OCTYLPHTHALATE	117-84-0	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	HEXACHLOROBENZENE	118-74-1	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	HEXACHLOROCYCLOPENTADIENE	77-47-4	ORIG	2.4E+00	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	HEXACHLOROETHANE	67-72-1	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	ISOPHORONE	78-59-1	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	N-NITROSODIMETHYLAMINE	62-75-9	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	N-NITROSODIPHENYLAMINE (1)	86-30-6	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	PENTACHLOROPHENOL	87-86-5	ORIG	9.4E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	PHENOL	108-95-2	ORIG	4.7E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	2,4,5-TRICHLOROPHENOL	95-95-4	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	2,4,6-TRICHLOROPHENOL	88-06-2	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	2,4-DICHLOROPHENOL	120-83-2	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	2,4-DIMETHYLPHENOL	105-67-9	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	2,4-DINITROPHENOL	51-28-5	ORIG	3.1E+00	UJ	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	2-CHLORONAPHTHALENE	91-58-7	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	2-CHLOROPHENOL	95-57-8	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	2-METHYL-4,6-DINITROPHENOL	534-52-1	ORIG	3.1E+00	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	2-METHYLPHENOL	95-48-7	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	2-NITROANILINE	88-74-4	ORIG	1.2E+00	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	2-NITROPHENOL	88-75-5	ORIG	1.2E+00	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	3,3'-DICHLOROBENZIDINE	91-94-1	ORIG	1.2E+00	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	3-NITROANILINE	99-09-2	ORIG	1.2E+00	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	4-BROMOPHENYL-PHENYLETHER	101-55-3	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	4-CHLORO-3-METHYLPHENOL	59-50-7	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	4-CHLOROANILINE	106-47-8	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	4-CHLOROPHENYL-PHENYLETHER	7005-72-3	ORIG	6 2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	4-METHYLPHENOL	106-44-5	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	4-NITROANILINE	100-01-6	ORIG	1.2E+00	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	4-NITROPHENOL	100-02-7	ORIG	1.2E+00	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	ANILINE	62-53-3	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	BENZOIC ACID	65-85-0	ORIG	3.1E+00	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	BENZYL ALCOHOL	100-51-6	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	BIS(2-CHLOROETHOXY)METHANE	111-91-1	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	BIS(2-CHLOROETHYL)ETHER	111-44-4	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	BUTYLBENZYLPHTHALATE	85-68-7	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	CARBAZOLE	86-74-8	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	DIBENZOFURAN	132-64-9	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

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=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
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Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Semivolatile Organic Compounds (SOIL)												
B688MW0100	B688MW0100-S10	DIETHYLPHTHALATE	84-66-2	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	DIMETHYLPHTHALATE	131-11-3	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	DI-N-BUTYLPHTHALATE	84-74-2	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	DI-N-OCTYLPHTHALATE	117-84-0	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	HEXACHLOROBENZENE	118-74-1	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	HEXACHLOROCYCLOPENTADIENE	77-47-4	ORIG	3.1E+00	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	HEXACHLOROETHANE	67-72-1	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	ISOPHORONE	78-59-1	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	N-NITROSODIMETHYLAMINE	62-75-9	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	N-NITROSODIPHENYLAMINE (1)	86-30-6	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	PENTACHLOROPHENOL	87-86-5	ORIG	1.2E+00	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	PHENOL	108-95-2	ORIG	6.2E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-S4	1-METHYLNAPHTHALENE	90-12-0	ORIG	7.1E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	2,4,5-TRICHLOROPHENOL	95-95-4	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	2,4,6-TRICHLOROPHENOL	88-06-2	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	2,4-DICHLOROPHENOL	120-83-2	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	2,4-DIMETHYLPHENOL	105-67-9	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	2,4-DINITROPHENOL	51-28-5	ORIG	2.4E+00	UJ	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	2-CHLORONAPHTHALENE	91-58-7	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	2-CHLOROPHENOL	95-57-8	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	2-METHYL-4,6-DINITROPHENOL	534-52-1	ORIG	2.4E+00	UJ	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	2-METHYLNAPHTHALENE	91-57-6	ORIG	7.1E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	2-METHYLPHENOL	95-48-7	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	2-NITROANILINE	88-74-4	ORIG	9.4E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	2-NITROPHENOL	88-75-5	ORIG	9.4E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	3,3'-DICHLOROBENZIDINE	91-94-1	ORIG	9.4E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	3-NITROANILINE	99-09-2	ORIG	9.4E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	4-BROMOPHENYL-PHENYLETHER	101-55-3	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	4-CHLORO-3-METHYLPHENOL	59-50-7	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	4-CHLOROANILINE	106-47-8	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	4-CHLOROPHENYL-PHENYLETHER	7005-72-3	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	4-METHYLPHENOL	106-44-5	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	4-NITROANILINE	100-01-6	ORIG	9.4E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	4-NITROPHENOL	100-02-7	ORIG	9.4E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	ACENAPHTHENE	83-32-9	ORIG	7.1E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	ACENAPHTHYLENE	208-96-8	ORIG	7.1E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	ANILINE	62-53-3	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	ANTHRACENE	120-12-7	ORIG	7.1E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	BENZO(A)ANTHRACENE	56-55-3	ORIG	7.1E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Semivolatile Organic Compounds (SOIL)												
UST686MW0103	UST686MW0103-S4	BENZO(A)PYRENE	50-32-8	ORIG	9.3E-03	J	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	BENZO(B)FLUORANTHENE	205-99-2	ORIG	1.0E-02	=	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	BENZO(G,H,I)PERYLENE	191-24-2	ORIG	8.8E-03	=	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	BENZO(K)FLUORANTHENE	207-08-9	ORIG	7.1E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	BENZOIC ACID	65-85-0	ORIG	2.4E+00	UJ	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	BENZYL ALCOHOL	100-51-6	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	BIS(2-CHLOROETHOXY)METHANE	111-91-1	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	BIS(2-CHLOROETHYL)ETHER	111-44-4	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	BUTYLBENZYLPHTHALATE	85-68-7	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	CARBAZOLE	86-74-8	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	CHRYSENE	218-01-9	ORIG	1.0E-02	=	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	DIBENZ(A,H)ANTHRACENE	53-70-3	ORIG	7.1E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	DIBENZOFURAN	132-64-9	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	DIETHYLPHTHALATE	84-66-2	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	DIMETHYLPHTHALATE	131-11-3	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	DI-N-BUTYLPHTHALATE	84-74-2	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	DI-N-OCTYLPHTHALATE	117-84-0	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	FLUORANTHENE	206-44-0	ORIG	9.0E-03	=	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	FLUORENE	86-73-7	ORIG	7.1E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	HEXACHLOROBENZENE	118-74-1	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	HEXACHLOROCYCLOPENTADIENE	77-47-4	ORIG	2.4E+00	UJ	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	HEXACHLOROETHANE	67-72-1	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	INDENO(1,2,3-CD)PYRENE	193-39-5	ORIG	7.2E-03	=	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	ISOPHORONE	78-59-1	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	NAPHTHALENE	91-20-3	ORIG	2.2E-02	J	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	N-NITROSODIMETHYLAMINE	62-75-9	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	N-NITROSODIPHENYLAMINE (1)	86-30-6	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	PENTACHLOROPHENOL	87-86-5	ORIG	9.4E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	PHENANTHRENE	85-01-8	ORIG	7.1E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	PHENOL	108-95-2	ORIG	4.7E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	PYRENE	129-00-0	ORIG	7.4E-03	=	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	1-METHYLNAPHTHALENE	90-12-0	ORIG	4.1E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	2,4,5-TRICHLOROPHENOL	95-95-4	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	2,4,6-TRICHLOROPHENOL	88-06-2	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	2,4-DICHLOROPHENOL	120-83-2	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	2,4-DIMETHYLPHENOL	105-67-9	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	2,4-DINITROPHENOL	51-28-5	ORIG	2.7E+00	UJ	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Semivolatile Organic Compounds (SOIL)												
UST686MW0103	UST686MW0103-S7	2-CHLORONAPHTHALENE	91-58-7	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	2-CHLOROPHENOL	95-57-8	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	2-METHYL-4,6-DINITROPHENOL	534-52-1	ORIG	2.7E+00	UJ	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	2-METHYLNAPHTHALENE	91-57-6	ORIG	4.1E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	2-METHYLPHENOL	95-48-7	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	2-NITROANILINE	88-74-4	ORIG	1.1E-00	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	2-NITROPHENOL	88-75-5	ORIG	1.1E+00	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	3,3'-DICHLOROBENZIDINE	91-94-1	ORIG	1.1E+00	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	3-NITROANILINE	99-09-2	ORIG	1.1E+00	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	4-BROMOPHENYL-PHENYLETHER	101-55-3	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	4-CHLORO-3-METHYLPHENOL	59-50-7	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	4-CHLOROANILINE	106-47-8	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	4-CHLOROPHENYL-PHENYLETHER	7005-72-3	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	4-METHYLPHENOL	106-44-5	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	4-NITROANILINE	100-01-6	ORIG	1.1E+00	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	4-NITROPHENOL	100-02-7	ORIG	1.1E+00	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	ACENAPHTHENE	83-32-9	ORIG	4.1E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	ACENAPHTHYLENE	208-96-8	ORIG	4.1E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	ANILINE	62-53-3	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	ANTHRACENE	120-12-7	ORIG	4.1E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	BENZO(A)ANTHRACENE	56-55-3	ORIG	4.1E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	BENZO(A)PYRENE	50-32-8	ORIG	4.1E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	BENZO(B)FLUORANTHENE	205-99-2	ORIG	4.1E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	BENZO(G,H,I)PERYLENE	191-24-2	ORIG	4.1E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	BENZO(K)FLUORANTHENE	207-08-9	ORIG	4.1E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	BENZOIC ACID	65-85-0	ORIG	2.7E+00	UJ	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	BENZYL ALCOHOL	100-51-6	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	BIS(2-CHLOROETHOXY)METHANE	111-91-1	ORIG	5.5E 01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	BIS(2-CHLOROETHYL)ETHER	111-44-4	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	BUTYLBENZYLPHTHALATE	85-68-7	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	CARBAZOLE	86-74-8	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	CHRYSENE	218-01-9	ORIG	4.1E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	DIBENZ(A,H)ANTHRACENE	53-70-3	ORIG	4.1E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	DIBENZOFURAN	132-64-9	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	DIETHYLPHTHALATE	84-66-2	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	DIMETHYLPHTHALATE	131-11-3	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	DI-N-BUTYLPHTHALATE	84-74-2	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	DI-N-OCTYLPHTHALATE	117-84-0	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory

NOTE:

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[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
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Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Semivolatile Organic Compounds (SOIL)												
UST686MW0103	UST686MW0103-S7	FLUORANTHENE	206-44-0	ORIG	4.1E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	FLUORENE	86-73-7	ORIG	4.1E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	HEXACHLOROBENZENE	118-74-1	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	HEXACHLOROCYCLOPENTADIENE	77-47-4	ORIG	2.7E+00	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	HEXACHLOROETHANE	67-72-1	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	INDENO(1,2,3-CD)PYRENE	193-39-5	ORIG	4.1E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	ISOPHORONE	78-59-1	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	NAPHTHALENE	91-20-3	ORIG	4.1E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	N-NITROSODIMETHYLAMINE	62-75-9	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	N-NITROSODIPHENYLAMINE (1)	86-30-6	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	PENTACHLOROPHENOL	87-86-5	ORIG	1.1E+00	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	PHENANTHRENE	85-01-8	ORIG	4.1E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	PHENOL	108-95-2	ORIG	5.5E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	PYRENE	129-00-0	ORIG	4.1E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	2,4,5-TRICHLOROPHENOL	95-95-4	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	2,4,6-TRICHLOROPHENOL	88-06-2	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	2,4-DICHLOROPHENOL	120-83-2	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	2,4-DIMETHYLPHENOL	105-67-9	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	2,4-DINITROPHENOL	51-28-5	ORIG	2.7E+00	UJ	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	2-CHLORONAPHTHALENE	91-58-7	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	2-CHLOROPHENOL	95-57-8	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	2-METHYL-4,6-DINITROPHENOL	534-52-1	ORIG	2.7E+00	UJ	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	2-METHYLPHENOL	95-48-7	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	2-NITROANILINE	88-74-4	ORIG	1.1E+00	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	2-NITROPHENOL	88-75-5	ORIG	1.1E+00	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	3,3'-DICHLOROBENZIDINE	91-94-1	ORIG	1.1E+00	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	3-NITROANILINE	99-09-2	ORIG	1.1E+00	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	4-BROMOPHENYL-PHENYLETHER	101-55-3	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	4-CHLORO-3-METHYLPHENOL	59-50-7	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	4-CHLOROANILINE	106-47-8	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	4-CHLOROPHENYL-PHENYLETHER	7005-72-3	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	4-METHYLPHENOL	106-44-5	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	4-NITROANILINE	100-01-6	ORIG	1.1E+00	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	4-NITROPHENOL	100-02-7	ORIG	1.1E+00	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	ANILINE	62-53-3	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	BENZOIC ACID	65-85-0	ORIG	2.7E+00	UJ	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	BENZYL ALCOHOL	100-51-6	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	BIS(2-CHLOROETHOXY)METHANE	111-91-1	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	BIS(2-CHLOROETHYL)ETHER	111-44-4	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Semivolatile Organic Compounds (SOIL)												
UST686MW0103	UST686MW0103-S9.5	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	BUTYLBENZYLPHTHALATE	85-68-7	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	CARBAZOLE	86-74-8	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	DIBENZOFURAN	132-64-9	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	DIETHYLPHTHALATE	84-66-2	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	DIMETHYLPHTHALATE	131-11-3	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	DI-N-BUTYLPHTHALATE	84-74-2	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	DI-N-OCTYLPHTHALATE	117-84-0	ORIG	5.3E 01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	HEXACHLOROBENZENE	118-74-1	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	HEXACHLOROCYCLOPENTADIENE	77-47-4	ORIG	2.7E+00	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	HEXACHLOROETHANE	67-72-1	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	ISOPHORONE	78-59-1	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	N-NITROSODIMETHYLAMINE	62-75-9	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	N-NITROSODIPHENYLAMINE (1)	86-30-6	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	PENTACHLOROPHENOL	87-86-5	ORIG	1.1E+00	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	PHENOL	108-95-2	ORIG	5.3E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
PCB Compounds (SOIL)												
B688GB0103	B688GB0103-SD	AROCLOR-1016	12674-11-2	ORIG	4.0E-02	U	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	AROCLOR-1221	11104-28-2	ORIG	1.3E-01	U	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	AROCLOR-1232	11141-16-5	ORIG	3.9E-02	U	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	AROCLOR-1242	53469-21-9	ORIG	3.7E-02	U	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	AROCLOR-1248	12672-29-6	ORIG	6.2E-02	U	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	AROCLOR-1254	11097-69-1	ORIG	4.0E-02	U	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	AROCLOR-1260	11096-82-5	ORIG	4.0E-02	U	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	AROCLOR-1262	37324-23-5	ORIG	7.0E-02	U	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	AROCLOR-1268	11100-14-4	ORIG	7.0E-02	U	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	AROCLOR-1016	12674-11-2	ORIG	8.2E-02	U	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	AROCLOR-1221	11104-28-2	ORIG	2.7E-01	U	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	AROCLOR-1232	11141-16-5	ORIG	8.1E-02	U	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	AROCLOR-1242	53469-21-9	ORIG	7.7E-02	U	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	AROCLOR-1248	12672-29-6	ORIG	1.3E-01	U	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	AROCLOR-1254	11097-69-1	ORIG	1.1E+01	=	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	AROCLOR-1260	11096-82-5	ORIG	8.2E-02	U	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	AROCLOR-1262	37324-23-5	ORIG	1.1E+01	=	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	AROCLOR-1268	11100-14-4	ORIG	1.4E-01	U	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	AROCLOR-1254	11097-69-1	ORIG	1.8E-01	J	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	AROCLOR-1260	11096-82-5	ORIG	8.5E-02	J	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
PCB Compounds (SOIL)												
B688GB0107	B688GB0107-SD	AROCLOR-1016	12674-11-2	ORIG	8.0E-02	U	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	AROCLOR-1221	11104-28-2	ORIG	2.7E-01	U	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	AROCLOR-1232	11141-16-5	ORIG	7.9E-02	U	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	AROCLOR-1242	53469-21-9	ORIG	7.5E-02	U	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	AROCLOR-1248	12672-29-6	ORIG	1.3E-01	U	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	AROCLOR-1254	11097-69-1	ORIG	3.4E+00	=	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	AROCLOR-1260	11096-82-5	ORIG	1.4E+01	=	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	AROCLOR-1262	37324-23-5	ORIG	1.4E-01	U	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	AROCLOR-1268	11100-14-4	ORIG	1.4E-01	U	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0108	B688GB0108-S3	AROCLOR-1016	12674-11-2	ORIG	3.6E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	AROCLOR-1221	11104-28-2	ORIG	1.2E-02	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	AROCLOR-1232	11141-16-5	ORIG	3.6E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	AROCLOR-1242	53469-21-9	ORIG	3.4E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	AROCLOR-1248	12672-29-6	ORIG	5.8E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	AROCLOR-1254	11097-69-1	ORIG	3.6E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	AROCLOR-1260	11096-82-5	ORIG	3.6E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	AROCLOR-1262	37324-23-5	ORIG	1.2E-02	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	AROCLOR-1268	11100-14-4	ORIG	1.2E-02	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	AROCLOR-1016	12674-11-2	ORIG	2.5E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	AROCLOR-1221	11104-28-2	ORIG	8.3E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	AROCLOR-1232	11141-16-5	ORIG	2.5E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	AROCLOR-1242	53469-21-9	ORIG	2.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	AROCLOR-1248	12672-29-6	ORIG	4.0E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	AROCLOR-1254	11097-69-1	ORIG	2.5E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	AROCLOR-1260	11096-82-5	ORIG	2.5E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	AROCLOR-1262	37324-23-5	ORIG	8.0E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	AROCLOR-1268	11100-14-4	ORIG	8.0E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	AROCLOR-1016	12674-11-2	ORIG	2.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	AROCLOR-1221	11104-28-2	ORIG	9.7E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	AROCLOR-1232	11141-16-5	ORIG	2.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	AROCLOR-1242	53469-21-9	ORIG	2.8E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	AROCLOR-1248	12672-29-6	ORIG	4.6E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	AROCLOR-1254	11097-69-1	ORIG	2.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	AROCLOR-1260	11096-82-5	ORIG	2.9E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	AROCLOR-1262	37324-23-5	ORIG	9.0E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	AROCLOR-1268	11100-14-4	ORIG	9.0E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	AROCLOR-1016	12674-11-2	ORIG	2.0E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	AROCLOR-1221	11104-28-2	ORIG	6.7E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	AROCLOR-1232	11141-16-5	ORIG	2.0E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	AROCLOR-1242	53469-21-9	ORIG	1.9E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
PCB Compounds (SOIL)												
B688GB0109	B688GB0109-S3	AROCLOR-1248	12672-29-6	ORIG	3.2E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	AROCLOR-1254	11097-69-1	ORIG	2.0E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	AROCLOR-1260	11096-82-5	ORIG	2.0E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	AROCLOR-1262	37324-23-5	ORIG	1.7E-02	=	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	AROCLOR-1268	11100-14-4	ORIG	6.5E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	AROCLOR-1016	12674-11-2	ORIG	2.3E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	AROCLOR-1221	11104-28-2	ORIG	7.7E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	AROCLOR-1232	11141-16-5	ORIG	2.3E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	AROCLOR-1242	53469-21-9	ORIG	2.2E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	AROCLOR-1248	12672-29-6	ORIG	3.7E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	AROCLOR-1254	11097-69-1	ORIG	2.3E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	AROCLOR-1260	11096-82-5	ORIG	2.3E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	AROCLOR-1262	37324-23-5	ORIG	2.3E-02	=	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	AROCLOR-1268	11100-14-4	ORIG	7.0E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688MW0100	B688MW0100-S3	AROCLOR-1016	12674-11-2	ORIG	1.7E-02	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	AROCLOR-1221	11104-28-2	ORIG	3.4E-02	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	AROCLOR-1232	11141-16-5	ORIG	1.7E-02	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	AROCLOR-1242	53469-21-9	ORIG	1.7E-02	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	AROCLOR-1248	12672-29-6	ORIG	1.7E-02	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	AROCLOR-1254	11097-69-1	ORIG	1.7E-02	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	AROCLOR-1260	11096-82-5	ORIG	1.7E-02	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	AROCLOR-1262	37324-23-5	ORIG	1.7E-02	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	AROCLOR-1268	11100-14-4	ORIG	1.7E-02	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	AROCLOR-1016	12674-11-2	ORIG	2.2E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	AROCLOR-1221	11104-28-2	ORIG	4.4E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	AROCLOR-1232	11141-16-5	ORIG	2.2E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	AROCLOR-1242	53469-21-9	ORIG	2.2E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	AROCLOR-1248	12672-29-6	ORIG	2.2E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	AROCLOR-1254	11097-69-1	ORIG	2.2E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	AROCLOR-1260	11096-82-5	ORIG	2.2E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	AROCLOR-1262	37324-23-5	ORIG	2.2E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	AROCLOR-1268	11100-14-4	ORIG	2.2E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-S4	AROCLOR-1016	12674-11-2	ORIG	1.7E-02	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	AROCLOR-1221	11104-28-2	ORIG	3.4E-02	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	AROCLOR-1232	11141-16-5	ORIG	1.7E-02	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	AROCLOR-1242	53469-21-9	ORIG	1.7E-02	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	AROCLOR-1248	12672-29-6	ORIG	1.7E-02	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	AROCLOR-1254	11097-69-1	ORIG	1.7E-02	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	AROCLOR-1260	11096-82-5	ORIG	1.7E-02	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	AROCLOR-1262	37324-23-5	ORIG	1.7E-02	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
PCB Compounds (SOIL)												
UST686MW0103	UST686MW0103-S4	AROCLOR-1268	11100-14-4	ORIG	1.7E-02	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	TOTAL PCB CALCULATION	TOTAL PCBS	ORIG	1.7E-02	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	AROCLOR-1016	12674-11-2	ORIG	2.0E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	AROCLOR-1221	11104-28-2	ORIG	3.9E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	AROCLOR-1232	11141-16-5	ORIG	2.0E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	AROCLOR-1242	53469-21-9	ORIG	2.0E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	AROCLOR-1248	12672-29-6	ORIG	2.0E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	AROCLOR-1254	11097-69-1	ORIG	2.0E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	AROCLOR-1260	11096-82-5	ORIG	2.0E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	AROCLOR-1262	37324-23-5	ORIG	2.0E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	AROCLOR-1268	11100-14-4	ORIG	2.0E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	TOTAL PCB CALCULATION	TOTAL PCBS	ORIG	2.0E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	AROCLOR-1016	12674-11-2	ORIG	1.9E-02	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	AROCLOR-1221	11104-28-2	ORIG	3.8E-02	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	AROCLOR-1232	11141-16-5	ORIG	1.9E-02	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	AROCLOR-1242	53469-21-9	ORIG	1.9E-02	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	AROCLOR-1248	12672-29-6	ORIG	1.9E-02	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	AROCLOR-1254	11097-69-1	ORIG	1.9E-02	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	AROCLOR-1260	11096-82-5	ORIG	2.2E-02	=	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	AROCLOR-1262	37324-23-5	ORIG	1.9E-02	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	AROCLOR-1268	11100-14-4	ORIG	1.9E-02	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	TOTAL PCB CALCULATION	TOTAL PCBS	ORIG	3.2E-02	=	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
Pesticide Compounds (SOIL)												
B688GB0103	B688GB0103-SD	4,4'-DDD	72-54-8	ORIG	5.3E-01	UJ	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	4,4'-DDE	72-55-9	ORIG	6.3E-01	UJ	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	4,4'-DDT	50-29-3	ORIG	5.2E-01	U	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	ALDRIN	309-00-2	ORIG	2.4E-01	U	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	ALPHA-BHC	319-84-6	ORIG	2.1E-01	UJ	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	ALPHA-CHLORDANE	5103-71-9	ORIG	3.0E-01	U	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	BETA-BHC	319-85-7	ORIG	1.7E+00	J	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	DELTA-BHC	319-86-8	ORIG	2.0E-01	U	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	DIELDRIN	60-57-1	ORIG	5.3E-01	U	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	ENDOSULFAN I	959-98-8	ORIG	5.4E-01	J	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	ENDOSULFAN II	33213-65-9	ORIG	5.8E-01	U	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	ENDOSULFAN SULFATE	1031-07-8	ORIG	6.1E-01	UJ	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	ENDRIN	72-20-8	ORIG	1.4E+00	J	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	ENDRIN ALDEHYDE	7421-93-4	ORIG	2.5E+00	J	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	ENDRIN KETONE	53494-70-5	ORIG	8.2E-01	U	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	GAMMA-BHC (LINDANE)	58-89-9	ORIG	2.3E-01	U	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Pesticide Compounds (SOIL)												
B688GB0103	B688GB0103-SD	GAMMA-CHLORDANE	5566-34-7	ORIG	3.0E-01	U	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	HEPTACHLOR	76-44-8	ORIG	2.7E-01	U	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	HEPTACHLOR EPOXIDE	1024-57-3	ORIG	2.0E-01	UJ	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	METHOXYCHLOR	72-43-5	ORIG	2.8E+00	U	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	TOXAPHENE	8001-35-2	ORIG	2.0E+01	U	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	4,4'-DDD	72-54-8	ORIG	1.6E-01	J	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	4,4'-DDE	72-55-9	ORIG	3.3E-02	UJ	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	4,4'-DDT	50-29-3	ORIG	1.2E-01	J	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	ALDRIN	309-00-2	ORIG	1.2E-02	U	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	ALPHA-BHC	319-84-6	ORIG	1.1E-02	UJ	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	ALPHA-CHLORDANE	5103-71-9	ORIG	2.5E-01	J	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	BETA-BHC	319-85-7	ORIG	2.8E-02	J	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	DELTA-BHC	319-86-8	ORIG	2.2E-02	J	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	DIELDRIN	60-57-1	ORIG	1.7E-01	J	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	ENDOSULFAN I	959-98-8	ORIG	1.5E-02	UJ	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	ENDOSULFAN II	33213-65-9	ORIG	3.0E-02	U	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	ENDOSULFAN SULFATE	1031-07-8	ORIG	6.5E-02	J	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	ENDRIN	72-20-8	ORIG	2.6E-02	U	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	ENDRIN ALDEHYDE	7421-93-4	ORIG	1.3E-01	J	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	ENDRIN KETONE	53494-70-5	ORIG	4.2E-02	U	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	GAMMA-BHC (LINDANE)	58-89-9	ORIG	1.2E-02	U	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	GAMMA-CHLORDANE	5566-34-7	ORIG	1.5E-02	U	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	HEPTACHLOR	76-44-8	ORIG	1.4E-02	U	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	HEPTACHLOR EPOXIDE	1024-57-3	ORIG	1.0E-02	UJ	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	METHOXYCHLOR	72-43-5	ORIG	1.5E-01	U	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	TOXAPHENE	8001-35-2	ORIG	1.0E+00	U	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	4,4'-DDD	72-54-8	ORIG	5.5E-02	J	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	4,4'-DDE	72-55-9	ORIG	6.2E-02	UJ	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	4,4'-DDT	50-29-3	ORIG	6.9E-02	J	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	ALDRIN	309-00-2	ORIG	2.3E-02	U	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	ALPHA-BHC	319-84-6	ORIG	2.1E-02	UJ	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	ALPHA-CHLORDANE	5103-71-9	ORIG	3.0E-02	U	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	BETA-BHC	319-85-7	ORIG	4.0E-02	U	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	DELTA-BHC	319-86-8	ORIG	2.0E-02	U	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	DIELDRIN	60-57-1	ORIG	5.3E-02	U	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	ENDOSULFAN I	959-98-8	ORIG	2.8E-02	UJ	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	ENDOSULFAN II	33213-65-9	ORIG	5.7E-02	U	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	ENDOSULFAN SULFATE	1031-07-8	ORIG	6.0E-02	UJ	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	ENDRIN	72-20-8	ORIG	5.0E-02	U	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	ENDRIN ALDEHYDE	7421-93-4	ORIG	1.6E-01	J	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Pesticide Compounds (SOIL)												
B688GB0106	B688GB0106-SD	ENDRIN KETONE	53494-70-5	ORIG	8.1E-02	U	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	GAMMA-BHC (LINDANE)	58-89-9	ORIG	2.3E-02	U	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	GAMMA-CHLORDANE	5566-34-7	ORIG	2.9E-02	U	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	HEPTACHLOR	76-44-8	ORIG	2.6E-02	U	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	HEPTACHLOR EPOXIDE	1024-57-3	ORIG	2.0E-02	UJ	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	METHOXYCHLOR	72-43-5	ORIG	2.8E-01	U	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	TOXAPHENE	8001-35-2	ORIG	1.9E+00	U	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	4,4'-DDD	72-54-8	ORIG	2.2E-01	J	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	4,4'-DDE	72-55-9	ORIG	6.4E-02	J	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	4,4'-DDT	50-29-3	ORIG	1.5E-01	J	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	ALDRIN	309-00-2	ORIG	2.4E-02	U	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	ALPHA-BHC	319-84-6	ORIG	2.1E-02	UJ	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	ALPHA-CHLORDANE	5103-71-9	ORIG	2.8E-01	J	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	BETA-BHC	319-85-7	ORIG	5.4E-02	J	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	DELTA-BHC	319-86-8	ORIG	2.0E-02	U	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	DIELDRIN	60-57-1	ORIG	5.4E-02	U	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	ENDOSULFAN I	959-98-8	ORIG	2.8E-02	UJ	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	ENDOSULFAN II	33213-65-9	ORIG	5.8E-02	U	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	ENDOSULFAN SULFATE	1031-07-8	ORIG	9.0E-02	J	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	ENDRIN	72-20-8	ORIG	5.1E-02	U	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	ENDRIN ALDEHYDE	7421-93-4	ORIG	4.7E-02	U	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	ENDRIN KETONE	53494-70-5	ORIG	8.3E-02	U	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	GAMMA-BHC (LINDANE)	58-89-9	ORIG	2.3E-02	U	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	GAMMA-CHLORDANE	5566-34-7	ORIG	3.0E-02	U	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	HEPTACHLOR	76-44-8	ORIG	2.7E-02	U	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	HEPTACHLOR EPOXIDE	1024-57-3	ORIG	2.0E-02	UJ	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	METHOXYCHLOR	72-43-5	ORIG	2.9E-01	U	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	TOXAPHENE	8001-35-2	ORIG	2.0E+00	U	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0108	B688GB0108-S3	4,4'-DDD	72-54-8	ORIG	9.8E-04	UJ	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	4,4'-DDE	72-55-9	ORIG	1.2E-03	UJ	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	4,4'-DDT	50-29-3	ORIG	9.6E-04	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	ALDRIN	309-00-2	ORIG	4.4E-04	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	ALPHA-BHC	319-84-6	ORIG	3.8E-04	UJ	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	ALPHA-CHLORDANE	5103-71-9	ORIG	5.5E-04	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	BETA-BHC	319-85-7	ORIG	7.4E-04	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	DELTA-BHC	319-86-8	ORIG	3.7E-04	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	DIELDRIN	60-57-1	ORIG	9.8E-04	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	ENDOSULFAN I	959-98-8	ORIG	5.2E-04	UJ	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	ENDOSULFAN II	33213-65-9	ORIG	1.1E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	ENDOSULFAN SULFATE	1031-07-8	ORIG	1.1E-03	UJ	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Pesticide Compounds (SOIL)												
B688GB0108	B688GB0108-S3	ENDRIN	72-20-8	ORIG	9.3E-04	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	ENDRIN ALDEHYDE	7421-93-4	ORIG	3.0E-03	J	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	ENDRIN KETONE	53494-70-5	ORIG	1.5E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	GAMMA-BHC (LINDANE)	58-89-9	ORIG	4.2E-04	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	GAMMA-CHLORDANE	5566-34-7	ORIG	5.5E-04	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	HEPTACHLOR	76-44-8	ORIG	4.9E-04	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	HEPTACHLOR EPOXIDE	1024-57-3	ORIG	3.7E-04	UJ	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	METHOXYCHLOR	72-43-5	ORIG	5.2E-03	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	TOXAPHENE	8001-35-2	ORIG	3.6E-02	U	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	4,4'-DDD	72-54-8	ORIG	6.7E-03	UJ	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	4,4'-DDE	72-55-9	ORIG	8.0E-03	UJ	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	4,4'-DDT	50-29-3	ORIG	2.2E-02	J	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	ALDRIN	309-00-2	ORIG	3.0E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	ALPHA-BHC	319-84-6	ORIG	2.6E-03	UJ	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	ALPHA-CHLORDANE	5103-71-9	ORIG	3.8E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	BETA-BHC	319-85-7	ORIG	5.1E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	DELTA-BHC	319-86-8	ORIG	2.5E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	DIELDRIN	60-57-1	ORIG	6.7E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	ENDOSULFAN I	959-98-8	ORIG	3.5E-03	UJ	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	ENDOSULFAN II	33213-65-9	ORIG	7.3E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	ENDOSULFAN SULFATE	1031-07-8	ORIG	7.7E-03	UJ	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	ENDRIN	72-20-8	ORIG	6.3E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	ENDRIN ALDEHYDE	7421-93-4	ORIG	5.9E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	ENDRIN KETONE	53494-70-5	ORIG	1.0E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	GAMMA-BHC (LINDANE)	58-89-9	ORIG	2.9E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	GAMMA-CHLORDANE	5566-34-7	ORIG	3.8E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	HEPTACHLOR	76-44-8	ORIG	3.4E-03	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	HEPTACHLOR EPOXIDE	1024-57-3	ORIG	2.5E-03	UJ	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	METHOXYCHLOR	72-43-5	ORIG	3.6E-02	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	TOXAPHENE	8001-35-2	ORIG	2.5E-01	U	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	4,4'-DDD	72-54-8	ORIG	7.9E-04	UJ	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	4,4'-DDE	72-55-9	ORIG	9.3E-04	UJ	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	4,4'-DDT	50-29-3	ORIG	7.7E-04	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	ALDRIN	309-00-2	ORIG	3.5E-04	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	ALPHA-BHC	319-84-6	ORIG	3.1E-04	UJ	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	ALPHA-CHLORDANE	5103-71-9	ORIG	4.4E-04	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	BETA-BHC	319-85-7	ORIG	1.2E-03	J	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	DELTA-BHC	319-86-8	ORIG	3.0E-04	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	DIELDRIN	60-57-1	ORIG	7.9E-04	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	ENDOSULFAN I	959-98-8	ORIG	4.1E-04	UJ	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Pesticide Compounds (SOIL)												
B688GB0108	B688GB0108-S10	ENDOSULFAN II	33213-65-9	ORIG	8.5E-04	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	ENDOSULFAN SULFATE	1031-07-8	ORIG	9.0E-04	UJ	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	ENDRIN	72-20-8	ORIG	7.4E-04	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	ENDRIN ALDEHYDE	7421-93-4	ORIG	1.3E-03	J	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	ENDRIN KETONE	53494-70-5	ORIG	1.2E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	GAMMA-BHC (LINDANE)	58-89-9	ORIG	3.4E-04	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	GAMMA-CHLORDANE	5566-34-7	ORIG	4.4E-04	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	HEPTACHLOR	76-44-8	ORIG	4.0E-04	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	HEPTACHLOR EPOXIDE	1024-57-3	ORIG	2.9E-04	UJ	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	METHOXYCHLOR	72-43-5	ORIG	4.2E-03	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	TOXAPHENE	8001-35-2	ORIG	2.9E-02	U	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	4,4'-DDD	72-54-8	ORIG	7.4E-04	J	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	4,4'-DDE	72-55-9	ORIG	6.4E-04	UJ	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	4,4'-DDT	50-29-3	ORIG	1.3E-03	J	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	ALDRIN	309-00-2	ORIG	2.4E-04	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	ALPHA-BHC	319-84-6	ORIG	2.1E-04	UJ	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	ALPHA-CHLORDANE	5103-71-9	ORIG	3.0E-04	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	BETA-BHC	319-85-7	ORIG	4.1E-04	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	DELTA-BHC	319-86-8	ORIG	2.0E-04	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	DIELDRIN	60-57-1	ORIG	5.4E-04	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	ENDOSULFAN I	959-98-8	ORIG	2.8E-04	UJ	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	ENDOSULFAN II	33213-65-9	ORIG	5.8E-04	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	ENDOSULFAN SULFATE	1031-07-8	ORIG	6.2E-04	UJ	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	ENDRIN	72-20-8	ORIG	5.1E-04	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	ENDRIN ALDEHYDE	7421-93-4	ORIG	1.3E-03	J	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	ENDRIN KETONE	53494-70-5	ORIG	8.3E-04	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	GAMMA-BHC (LINDANE)	58-89-9	ORIG	2.3E-04	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	GAMMA-CHLORDANE	5566-34-7	ORIG	3.0E-04	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	HEPTACHLOR	76-44-8	ORIG	2.7E-04	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	HEPTACHLOR EPOXIDE	1024-57-3	ORIG	2.0E-04	UJ	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	METHOXYCHLOR	72-43-5	ORIG	2.9E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	TOXAPHENE	8001-35-2	ORIG	2.0E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	4,4'-DDD	72-54-8	ORIG	6.2E-03	UJ	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	4,4'-DDE	72-55-9	ORIG	7.4E-03	UJ	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	4,4'-DDT	50-29-3	ORIG	6.1E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	ALDRIN	309-00-2	ORIG	2.8E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	ALPHA-BHC	319-84-6	ORIG	2.4E-03	UJ	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	ALPHA-CHLORDANE	5103-71-9	ORIG	3.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	BETA-BHC	319-85-7	ORIG	4.7E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	DELTA-BHC	319-86-8	ORIG	2.3E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Pesticide Compounds (SOIL)												
B688GB0109	B688GB0109-S5	DIELDRIN	60-57-1	ORIG	6.2E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	ENDOSULFAN I	959-98-8	ORIG	3.3E-03	UJ	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	ENDOSULFAN II	33213-65-9	ORIG	6.7E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	ENDOSULFAN SULFATE	1031-07-8	ORIG	7.1E-03	UJ	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	ENDRIN	72-20-8	ORIG	5.9E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	ENDRIN ALDEHYDE	7421-93-4	ORIG	5.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	ENDRIN KETONE	53494-70-5	ORIG	9.6E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	GAMMA-BHC (LINDANE)	58-89-9	ORIG	2.7E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	GAMMA-CHLORDANE	5566-34-7	ORIG	3.5E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	HEPTACHLOR	76-44-8	ORIG	3.1E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	HEPTACHLOR EPOXIDE	1024-57-3	ORIG	2.3E-03	UJ	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	METHOXYCHLOR	72-43-5	ORIG	3.3E-02	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	TOXAPHENE	8001-35-2	ORIG	2.3E-01	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688MW0100	B688MW0100-S3	4,4'-DDD	72-54-8	ORIG	4.7E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	4,4'-DDE	72-55-9	ORIG	4.7E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	4,4'-DDT	50-29-3	ORIG	4.7E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	ALDRIN	309-00-2	ORIG	2.4E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	ALPHA-BHC	319-84-6	ORIG	2.4E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	ALPHA-CHLORDANE	5103-71-9	ORIG	2.4E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	BETA-BHC	319-85-7	ORIG	2.4E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	DELTA-BHC	319-86-8	ORIG	2.4E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	DIELDRIN	60-57-1	ORIG	4.7E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	ENDOSULFAN I	959-98-8	ORIG	2.4E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	ENDOSULFAN II	33213-65-9	ORIG	4.7E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	ENDOSULFAN SULFATE	1031-07-8	ORIG	4.7E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	ENDRIN	72-20-8	ORIG	4.7E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	ENDRIN ALDEHYDE	7421-93-4	ORIG	4.7E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	ENDRIN KETONE	53494-70-5	ORIG	4.7E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	GAMMA-BHC (LINDANE)	58-89-9	ORIG	2.4E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	GAMMA-CHLORDANE	5566-34-7	ORIG	2.4E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	HEPTACHLOR	76-44-8	ORIG	2.4E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	HEPTACHLOR EPOXIDE	1024-57-3	ORIG	2.4E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	METHOXYCHLOR	72-43-5	ORIG	3.7E-03	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	TOXAPHENE	8001-35-2	ORIG	2.4E-02	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	4,4'-DDD	72-54-8	ORIG	6.1E-03	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	4,4'-DDE	72-55-9	ORIG	6.1E-03	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	4,4'-DDT	50-29-3	ORIG	6.1E-03	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	ALDRIN	309-00-2	ORIG	3.1E-03	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	ALPHA-BHC	319-84-6	ORIG	3.1E-03	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	ALPHA-CHLORDANE	5103-71-9	ORIG	3.1E-03	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Pesticide Compounds (SOIL)												
B688MW0100	B688MW0100-S10	BETA-BHC	319-85-7	ORIG	3.1E-03	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	DELTA-BHC	319-86-8	ORIG	3.1E-03	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	DIELDRIN	60-57-1	ORIG	6.1E-03	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	ENDOSULFAN I	959-98-8	ORIG	3.1E-03	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	ENDOSULFAN II	33213-65-9	ORIG	6.1E-03	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	ENDOSULFAN SULFATE	1031-07-8	ORIG	6.1E-03	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	ENDRIN	72-20-8	ORIG	6.1E-03	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	ENDRIN ALDEHYDE	7421-93-4	ORIG	6.1E-03	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	ENDRIN KETONE	53494-70-5	ORIG	6.1E-03	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	GAMMA-BHC (LINDANE)	58-89-9	ORIG	3.1E-03	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	GAMMA-CHLORDANE	5566-34-7	ORIG	3.1E-03	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	HEPTACHLOR	76-44-8	ORIG	3.1E-03	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	HEPTACHLOR EPOXIDE	1024-57-3	ORIG	3.1E-03	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	METHOXYCHLOR	72-43-5	ORIG	4.7E-03	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	TOXAPHENE	8001-35-2	ORIG	3.1E-02	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-S4	4,4'-DDD	72-54-8	ORIG	4.6E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	4,4'-DDE	72-55-9	ORIG	4.6E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	4,4'-DDT	50-29-3	ORIG	4.6E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	ALDRIN	309-00-2	ORIG	2.4E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	ALPHA-BHC	319-84-6	ORIG	2.4E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	ALPHA-CHLORDANE	5103-71-9	ORIG	2.4E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	BETA-BHC	319-85-7	ORIG	2.4E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	DELTA-BHC	319-86-8	ORIG	2.4E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	DIELDRIN	60-57-1	ORIG	4.6E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	ENDOSULFAN I	959-98-8	ORIG	2.4E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	ENDOSULFAN II	33213-65-9	ORIG	4.6E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	ENDOSULFAN SULFATE	1031-07-8	ORIG	4.6E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	ENDRIN	72-20-8	ORIG	4.6E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	ENDRIN ALDEHYDE	7421-93-4	ORIG	4.6E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	ENDRIN KETONE	53494-70-5	ORIG	4.6E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	GAMMA-BHC (LINDANE)	58-89-9	ORIG	2.4E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	GAMMA-CHLORDANE	5566-34-7	ORIG	2.4E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	HEPTACHLOR	76-44-8	ORIG	2.4E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	HEPTACHLOR EPOXIDE	1024-57-3	ORIG	2.4E-03	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	METHOXYCHLOR	72-43-5	ORIG	2.4E-02	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	TOXAPHENE	8001-35-2	ORIG	2.4E-02	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	4,4'-DDD	72-54-8	ORIG	5.4E-03	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	4,4'-DDE	72-55-9	ORIG	5.4E-03	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	4,4'-DDT	50-29-3	ORIG	5.4E-03	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	ALDRIN	309-00-2	ORIG	2.8E-03	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Pesticide Compounds (SOIL)												
UST686MW0103	UST686MW0103-S7	ALPHA-BHC	319-84-6	ORIG	2.8E-03	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	ALPHA-CHLORDANE	5103-71-9	ORIG	2.8E-03	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	BETA-BHC	319-85-7	ORIG	2.8E-03	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	DELTA-BHC	319-86-8	ORIG	2.8E-03	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	DIELDRIN	60-57-1	ORIG	5.4E-03	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	ENDOSULFAN I	959-98-8	ORIG	2.8E-03	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	ENDOSULFAN II	33213-65-9	ORIG	5.4E-03	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	ENDOSULFAN SULFATE	1031-07-8	ORIG	5.4E-03	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	ENDRIN	72-20-8	ORIG	5.4E-03	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	ENDRIN ALDEHYDE	7421-93-4	ORIG	5.4E-03	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	ENDRIN KETONE	53494-70-5	ORIG	5.4E-03	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	GAMMA-BHC (LINDANE)	58-89-9	ORIG	2.8E-03	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	GAMMA-CHLORDANE	5566-34-7	ORIG	2.8E-03	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	HEPTACHLOR	76-44-8	ORIG	2.8E-03	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	HEPTACHLOR EPOXIDE	1024-57-3	ORIG	2.8E-03	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	METHOXYCHLOR	72-43-5	ORIG	4.2E-03	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	TOXAPHENE	8001-35-2	ORIG	2.8E-02	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	4,4'-DDD	72-54-8	ORIG	5.2E-03	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	4,4'-DDE	72-55-9	ORIG	5.2E-03	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	4,4'-DDT	50-29-3	ORIG	5.2E-03	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	ALDRIN	309-00-2	ORIG	2.7E-03	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	ALPHA-BHC	319-84-6	ORIG	2.7E-03	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	ALPHA-CHLORDANE	5103-71-9	ORIG	2.7E-03	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	BETA-BHC	319-85-7	ORIG	2.7E-03	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	DELTA-BHC	319-86-8	ORIG	2.7E-03	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	DIELDRIN	60-57-1	ORIG	5.2E-03	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	ENDOSULFAN I	959-98-8	ORIG	2.7E-03	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	ENDOSULFAN II	33213-65-9	ORIG	5.2E-03	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	ENDOSULFAN SULFATE	1031-07-8	ORIG	5.2E-03	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	ENDRIN	72-20-8	ORIG	5.2E-03	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	ENDRIN ALDEHYDE	7421-93-4	ORIG	5.2E-03	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	ENDRIN KETONE	53494-70-5	ORIG	5.2E-03	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	GAMMA-BHC (LINDANE)	58-89-9	ORIG	2.7E-03	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	GAMMA-CHLORDANE	5566-34-7	ORIG	2.7E-03	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	HEPTACHLOR	76-44-8	ORIG	2.7E-03	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	HEPTACHLOR EPOXIDE	1024-57-3	ORIG	2.7E-03	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	METHOXYCHLOR	72-43-5	ORIG	4.0E-03	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	TOXAPHENE	8001-35-2	ORIG	2.7E-02	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Metals (SOIL)												
B688GB0103	B688GB0103-SD	ANTIMONY	7440-36-0	ORIG	8.7E+00	J	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	ARSENIC	7440-38-2	ORIG	2.0E+01	J	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	BARIUM	7440-39-3	ORIG	1.2E+02	=	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	BERYLLIUM	7440-41-7	ORIG	2.6E-01	=	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	CADMIUM	7440-43-9	ORIG	9.2E+00	=	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	CHROMIUM	7440-47-3	ORIG	2.0E+02	=	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	COBALT	7440-48-4	ORIG	1.4E+01	J	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	COPPER	7440-50-8	ORIG	1.2E+03	=	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	LEAD	7439-92-1	ORIG	6.3E+02	=	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	MERCURY	7439-97-6	ORIG	3.1E-01	J	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	MOLYBDENUM	7439-98-7	ORIG	3.6E+01	J	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	NICKEL	7440-02-0	ORIG	2.4E+02	=	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	SELENIUM	7782-49-2	ORIG	5.6E-01	J	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	SILVER	7440-22-4	ORIG	1.2E+00	=	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	THALLIUM	7440-28-0	ORIG	3.1E-01	J	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	VANADIUM	7440-62-2	ORIG	4.7E+01	J	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0103	B688GB0103-SD	ZINC	7440-66-6	ORIG	8.8E+02	=	09/19/08 15:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	ANTIMONY	7440-36-0	ORIG	5.2E+01	=	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	ARSENIC	7440-38-2	ORIG	5.4E+01	=	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	BARIUM	7440-39-3	ORIG	1.4E+02	=	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	BERYLLIUM	7440-41-7	ORIG	8.0E-02	J	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	CADMIUM	7440-43-9	ORIG	4.5E+01	=	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	CHROMIUM	7440-47-3	ORIG	7.4E+02	=	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	COBALT	7440-48-4	ORIG	7.5E+01	=	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	COPPER	7440-50-8	ORIG	8.5E+03	=	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	LEAD	7439-92-1	ORIG	1.5E+03	=	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	MERCURY	7439-97-6	ORIG	6.9E+02	J	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	MOLYBDENUM	7439-98-7	ORIG	1.9E+02	=	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	NICKEL	7440-02-0	ORIG	8.3E+03	=	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	SELENIUM	7782-49-2	ORIG	5.3E-01	J	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	SILVER	7440-22-4	ORIG	1.1E+01	=	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	THALLIUM	7440-28-0	ORIG	2.2E-01	J	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	VANADIUM	7440-62-2	ORIG	1.4E+02	=	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0104	B688GB0104-SD	ZINC	7440-66-6	ORIG	2.7E+03	=	09/19/08 14:40	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	ANTIMONY	7440-36-0	ORIG	8.9E+00	=	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	ARSENIC	7440-38-2	ORIG	9.7E+00	=	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	BARIUM	7440-39-3	ORIG	1.8E+02	=	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	BERYLLIUM	7440-41-7	ORIG	3.0E-01	=	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	CADMIUM	7440-43-9	ORIG	3.3E+01	=	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	CHROMIUM	7440-47-3	ORIG	2.5E+02	=	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Metals (SOIL)												
B688GB0106	B688GB0106-SD	COBALT	7440-48-4	ORIG	1.6E+01	=	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	COPPER	7440-50-8	ORIG	1.3E+03	=	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	LEAD	7439-92-1	ORIG	5.1E+02	=	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	MERCURY	7439-97-6	ORIG	2.1E+00	J	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	MOLYBDENUM	7439-98-7	ORIG	9.7E+01	=	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	NICKEL	7440-02-0	ORIG	4.9E+02	=	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	SELENIUM	7782-49-2	ORIG	1.1E+00	J	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	SILVER	7440-22-4	ORIG	6.9E+00	=	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	THALLIUM	7440-28-0	ORIG	3.6E-01	=	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	VANADIUM	7440-62-2	ORIG	6.7E+01	=	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0106	B688GB0106-SD	ZINC	7440-66-6	ORIG	2.1E+03	=	09/19/08 15:05	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	ANTIMONY	7440-36-0	ORIG	1.2E+02	=	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	ARSENIC	7440-38-2	ORIG	1.5E+01	=	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	BARIUM	7440-39-3	ORIG	4.3E+02	=	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	BERYLLIUM	7440-41-7	ORIG	3.5E-01	=	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	CADMIUM	7440-43-9	ORIG	1.1E+02	=	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	CHROMIUM	7440-47-3	ORIG	9.0E+02	=	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	COBALT	7440-48-4	ORIG	1.6E+02	=	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	COPPER	7440-50-8	ORIG	4.2E+04	=	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	LEAD	7439-92-1	ORIG	4.3E+03	=	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	MERCURY	7439-97-6	ORIG	2.2E-01	J	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	MOLYBDENUM	7439-98-7	ORIG	1.8E+02	=	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	NICKEL	7440-02-0	ORIG	3.4E+03	=	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	SELENIUM	7782-49-2	ORIG	1.6E+00	J	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	SILVER	7440-22-4	ORIG	6.5E+01	=	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	THALLIUM	7440-28-0	ORIG	4.6E-01	=	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	VANADIUM	7440-62-2	ORIG	6.1E+01	=	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0107	B688GB0107-SD	ZINC	7440-66-6	ORIG	1.1E+04	=	09/19/08 15:15	1.5	1.5	N	Sediment Sample	Laboratory
B688GB0108	B688GB0108-S3	ALUMINUM	7429-90-5	ORIG	1.9E+04	=	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	ANTIMONY	7440-36-0	ORIG	4.1E-01	J	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	ARSENIC	7440-38-2	ORIG	1.5E+01	=	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	BARIUM	7440-39-3	ORIG	1.4E+02	J	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	BERYLLIUM	7440-41-7	ORIG	4.8E-01	=	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	CADMIUM	7440-43-9	ORIG	1.3E-01	J	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	CHROMIUM	7440-47-3	ORIG	6.7E+01	=	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	COBALT	7440-48-4	ORIG	9.3E+00	J	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	COPPER	7440-50-8	ORIG	6.7E+01	J	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	IRON	7439-89-6	ORIG	3.2E+04	=	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	LEAD	7439-92-1	ORIG	4.2E+01	J	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	MANGANESE	7439-96-5	ORIG	2.4E+02	J	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Metals (SOIL)												
B688GB0108	B688GB0108-S3	MERCURY	7439-97-6	ORIG	3.4E-01	=	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	MOLYBDENUM	7439-98-7	ORIG	3.4E+00	J	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	NICKEL	7440-02-0	ORIG	5.2E+01	J	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	SELENIUM	7782-49-2	ORIG	5.9E-01	=	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	SILVER	7440-22-4	ORIG	1.6E-01	J	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	THALLIUM	7440-28-0	ORIG	1.5E-01	J	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	VANADIUM	7440-62-2	ORIG	7.1E+01	=	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S3	ZINC	7440-66-6	ORIG	8.7E+01	=	09/19/08 09:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	ALUMINUM	7429-90-5	ORIG	1.6E+04	=	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	ANTIMONY	7440-36-0	ORIG	3.6E-01	=	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	ARSENIC	7440-38-2	ORIG	1.1E+01	=	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	BARIUM	7440-39-3	ORIG	8.9E+01	=	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	BERYLLIUM	7440-41-7	ORIG	4.8E-01	=	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	CADMIUM	7440-43-9	ORIG	2.1E-01	J	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	CHROMIUM	7440-47-3	ORIG	4.9E+01	=	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	COBALT	7440-48-4	ORIG	1.2E+01	=	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	COPPER	7440-50-8	ORIG	4.7E+01	=	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	IRON	7439-89-6	ORIG	2.5E+04	=	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	LEAD	7439-92-1	ORIG	4.9E+01	=	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	MANGANESE	7439-96-5	ORIG	1.8E+02	=	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	MERCURY	7439-97-6	ORIG	3.6E-01	=	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	MOLYBDENUM	7439-98-7	ORIG	6.2E-01	=	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	NICKEL	7440-02-0	ORIG	5.0E+01	=	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	SELENIUM	7782-49-2	ORIG	2.9E-01	J	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	SILVER	7440-22-4	ORIG	1.1E-01	J	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	THALLIUM	7440-28-0	ORIG	7.4E-02	J	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	VANADIUM	7440-62-2	ORIG	5.7E+01	=	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S7	ZINC	7440-66-6	ORIG	7.8E+01	=	09/19/08 10:45	7.0	7.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	ALUMINUM	7429-90-5	ORIG	2.0E+04	=	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	ANTIMONY	7440-36-0	ORIG	4.7E-01	=	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	ARSENIC	7440-38-2	ORIG	1.3E+01	=	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	BARIUM	7440-39-3	ORIG	6.7E+01	=	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	BERYLLIUM	7440-41-7	ORIG	6.6E-01	=	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	CADMIUM	7440-43-9	ORIG	2.7E-01	J	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	CHROMIUM	7440-47-3	ORIG	6.3E+01	=	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	COBALT	7440-48-4	ORIG	1.4E+01	=	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	COPPER	7440-50-8	ORIG	5.9E+01	=	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	IRON	7439-89-6	ORIG	3.0E+04	=	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	LEAD	7439-92-1	ORIG	5.4E+01	=	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	MANGANESE	7439-96-5	ORIG	5.8E+02	=	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Metals (SOIL)												
B688GB0108	B688GB0108-S10	MERCURY	7439-97-6	ORIG	4.0E-01	=	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	MOLYBDENUM	7439-98-7	ORIG	8.2E-01	=	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	NICKEL	7440-02-0	ORIG	6.9E+01	=	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	SELENIUM	7782-49-2	ORIG	3.9E-01	=	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	SILVER	7440-22-4	ORIG	1.4E-01	J	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	THALLIUM	7440-28-0	ORIG	1.2E-01	J	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	VANADIUM	7440-62-2	ORIG	7.0E+01	=	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-S10	ZINC	7440-66-6	ORIG	9.3E+01	=	09/19/08 11:30	10.0	10.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	ALUMINUM	7429-90-5	ORIG	7.6E+02	=	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	ANTIMONY	7440-36-0	ORIG	2.5E+01	=	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	ARSENIC	7440-38-2	ORIG	1.6E+00	=	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	BARIUM	7440-39-3	ORIG	1.6E+01	=	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	BERYLLIUM	7440-41-7	ORIG	5.1E-02	J	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	CADMIUM	7440-43-9	ORIG	1.0E+00	=	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	CHROMIUM	7440-47-3	ORIG	7.5E+01	=	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	COBALT	7440-48-4	ORIG	1.2E+00	=	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	COPPER	7440-50-8	ORIG	1.1E+01	=	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	IRON	7439-89-6	ORIG	3.4E+03	=	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	LEAD	7439-92-1	ORIG	2.4E+02	=	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	MANGANESE	7439-96-5	ORIG	2.8E+01	=	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	MERCURY	7439-97-6	ORIG	1.3E-01	=	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	MOLYBDENUM	7439-98-7	ORIG	2.9E-01	=	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	NICKEL	7440-02-0	ORIG	4.7E+00	=	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	SELENIUM	7782-49-2	ORIG	2.7E-02	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	SILVER	7440-22-4	ORIG	3.2E-02	J	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	THALLIUM	7440-28-0	ORIG	5.9E-03	U	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	VANADIUM	7440-62-2	ORIG	2.4E+00	=	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S3	ZINC	7440-66-6	ORIG	5.2E+02	=	09/19/08 08:30	3.0	3.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	ALUMINUM	7429-90-5	ORIG	6.5E+02	=	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	ANTIMONY	7440-36-0	ORIG	2.4E+01	=	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	ARSENIC	7440-38-2	ORIG	1.4E+00	=	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	BARIUM	7440-39-3	ORIG	9.3E+00	=	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	BERYLLIUM	7440-41-7	ORIG	4.0E-02	J	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	CADMIUM	7440-43-9	ORIG	7.7E-01	=	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	CHROMIUM	7440-47-3	ORIG	5.8E+01	=	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	COBALT	7440-48-4	ORIG	1.5E+00	=	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	COPPER	7440-50-8	ORIG	4.6E+01	=	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	IRON	7439-89-6	ORIG	3.2E+03	=	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	LEAD	7439-92-1	ORIG	2.0E+02	=	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	MANGANESE	7439-96-5	ORIG	2.6E+01	=	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Metals (SOIL)												
B688GB0109	B688GB0109-S5	MERCURY	7439-97-6	ORIG	3.7E-01	=	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	MOLYBDENUM	7439-98-7	ORIG	7.2E-01	=	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	NICKEL	7440-02-0	ORIG	9.4E+00	=	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	SELENIUM	7782-49-2	ORIG	3.1E-02	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	SILVER	7440-22-4	ORIG	1.1E-01	J	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	THALLIUM	7440-28-0	ORIG	6.8E-03	U	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	VANADIUM	7440-62-2	ORIG	2.4E+00	=	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688GB0109	B688GB0109-S5	ZINC	7440-66-6	ORIG	3.7E+02	=	09/19/08 08:45	5.0	5.5	N	Hand-Augered Boring	Laboratory
B688MW0100	B688MW0100-S3	ALUMINUM	7429-90-5	ORIG	2.1E+04	=	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	ANTIMONY	7440-36-0	ORIG	3.6E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	ARSENIC	7440-38-2	ORIG	1.2E+01	=	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	BARIUM	7440-39-3	ORIG	1.1E+02	=	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	BERYLLIUM	7440-41-7	ORIG	6.7E-01	=	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	CADMIUM	7440-43-9	ORIG	3.6E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	CHROMIUM	7440-47-3	ORIG	6.8E+01	=	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	COBALT	7440-48-4	ORIG	1.4E+01	=	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	COPPER	7440-50-8	ORIG	5.5E+01	=	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	IRON	7439-89-6	ORIG	3.4E+04	=	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	LEAD	7439-92-1	ORIG	5.4E+01	=	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	MANGANESE	7439-96-5	ORIG	1.6E+02	=	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	MERCURY	7439-97-6	ORIG	5.8E-01	=	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	MOLYBDENUM	7439-98-7	ORIG	7.8E-01	=	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	NICKEL	7440-02-0	ORIG	5.0E+01	=	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	SELENIUM	7782-49-2	ORIG	3.6E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	SILVER	7440-22-4	ORIG	3.6E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	THALLIUM	7440-28-0	ORIG	3.6E-01	U	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	VANADIUM	7440-62-2	ORIG	7.0E+01	=	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S3	ZINC	7440-66-6	ORIG	6.0E+01	=	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	ALUMINUM	7429-90-5	ORIG	2.5E+04	=	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	ANTIMONY	7440-36-0	ORIG	4.6E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	ARSENIC	7440-38-2	ORIG	1.3E+01	=	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	BARIUM	7440-39-3	ORIG	5.2E+01	=	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	BERYLLIUM	7440-41-7	ORIG	7.0E-01	=	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	CADMIUM	7440-43-9	ORIG	4.6E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	CHROMIUM	7440-47-3	ORIG	7.3E+01	=	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	COBALT	7440-48-4	ORIG	1.2E+01	=	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	COPPER	7440-50-8	ORIG	4.1E+01	=	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	IRON	7439-89-6	ORIG	3.1E+04	=	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	LEAD	7439-92-1	ORIG	2.2E+01	=	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	MANGANESE	7439-96-5	ORIG	2.1E+02	=	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Metals (SOIL)												
B688MW0100	B688MW0100-S10	MERCURY	7439-97-6	ORIG	2.8E-01	=	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	MOLYBDENUM	7439-98-7	ORIG	9.1E-01	=	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	NICKEL	7440-02-0	ORIG	6.7E+01	=	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	SELENIUM	7782-49-2	ORIG	4.6E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	SILVER	7440-22-4	ORIG	4.6E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	THALLIUM	7440-28-0	ORIG	4.6E-01	U	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	VANADIUM	7440-62-2	ORIG	7.8E+01	=	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	ZINC	7440-66-6	ORIG	7.8E+01	=	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-S4	ALUMINUM	7429-90-5	ORIG	2.4E+04	=	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	ANTIMONY	7440-36-0	ORIG	4.0E-01	J	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	ARSENIC	7440-38-2	ORIG	2.2E+01	J	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	BARIUM	7440-39-3	ORIG	4.6E+01	J	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	BERYLLIUM	7440-41-7	ORIG	6.3E-01	=	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	CADMIUM	7440-43-9	ORIG	1.2E+00	=	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	CHROMIUM	7440-47-3	ORIG	6.3E+01	=	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	COBALT	7440-48-4	ORIG	1.3E+01	=	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	COPPER	7440-50-8	ORIG	3.7E+01	J	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	IRON	7439-89-6	ORIG	3.3E+04	=	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	LEAD	7439-92-1	ORIG	1.7E+01	J	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	MANGANESE	7439-96-5	ORIG	4.4E+02	=	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	MERCURY	7439-97-6	ORIG	5.0E-01	=	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	MOLYBDENUM	7439-98-7	ORIG	3.6E-01	UJ	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	NICKEL	7440-02-0	ORIG	5.6E+01	J	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	SELENIUM	7782-49-2	ORIG	7.1E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	SILVER	7440-22-4	ORIG	3.6E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	THALLIUM	7440-28-0	ORIG	3.6E-01	U	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	VANADIUM	7440-62-2	ORIG	4.8E+01	J	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S4	ZINC	7440-66-6	ORIG	6.9E+01	J	07/10/08 10:10	4.0	4.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	ALUMINUM	7429-90-5	ORIG	2.3E+04	=	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	ANTIMONY	7440-36-0	ORIG	4.1E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	ARSENIC	7440-38-2	ORIG	1.2E+01	=	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	BARIUM	7440-39-3	ORIG	1.1E+02	=	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	BERYLLIUM	7440-41-7	ORIG	6.4E-01	=	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	CADMIUM	7440-43-9	ORIG	2.1E+00	=	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	CHROMIUM	7440-47-3	ORIG	7.0E+01	=	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	COBALT	7440-48-4	ORIG	2.9E+01	J	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	COPPER	7440-50-8	ORIG	5.6E+01	=	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	IRON	7439-89-6	ORIG	5.6E+04	=	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	LEAD	7439-92-1	ORIG	1.5E+02	J	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	MANGANESE	7439-96-5	ORIG	2.9E+02	J	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (mg/Kg)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Metals (SOIL)												
UST686MW0103	UST686MW0103-S7	MERCURY	7439-97-6	ORIG	4.8E-01	=	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	MOLYBDENUM	7439-98-7	ORIG	2.5E+00	J	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	NICKEL	7440-02-0	ORIG	6.5E+01	=	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	SELENIUM	7782-49-2	ORIG	8.2E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	SILVER	7440-22-4	ORIG	4.1E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	THALLIUM	7440-28-0	ORIG	4.1E-01	U	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	VANADIUM	7440-62-2	ORIG	7.9E+01	=	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S7	ZINC	7440-66-6	ORIG	1.1E+02	=	07/10/08 10:33	7.0	7.5	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	ALUMINUM	7429-90-5	ORIG	2.6E+04	=	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	ANTIMONY	7440-36-0	ORIG	4.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	ARSENIC	7440-38-2	ORIG	1.5E+01	=	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	BARIUM	7440-39-3	ORIG	1.0E+02	=	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	BERYLLIUM	7440-41-7	ORIG	6.5E-01	=	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	CADMIUM	7440-43-9	ORIG	1.5E+00	=	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	CHROMIUM	7440-47-3	ORIG	7.0E+01	=	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	COBALT	7440-48-4	ORIG	1.6E+01	=	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	COPPER	7440-50-8	ORIG	5.7E+01	=	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	IRON	7439-89-6	ORIG	4.2E+04	=	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	LEAD	7439-92-1	ORIG	5.8E+01	=	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	MANGANESE	7439-96-5	ORIG	5.1E+02	=	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	MERCURY	7439-97-6	ORIG	5.1E-01	=	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	MOLYBDENUM	7439-98-7	ORIG	4.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	NICKEL	7440-02-0	ORIG	6.6E+01	=	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	SELENIUM	7782-49-2	ORIG	7.9E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	SILVER	7440-22-4	ORIG	4.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	THALLIUM	7440-28-0	ORIG	4.0E-01	U	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	VANADIUM	7440-62-2	ORIG	7.9E+01	=	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-S9.5	ZINC	7440-66-6	ORIG	9.9E+01	=	07/10/08 10:45	9.5	10.0	N	Geoprobe	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (percent)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
General Chemistry (SOIL)												
B688MW0100	B688MW0100-S3	PERCENT MOISTURE	PERCENT MOISTURE	ORIG	3.0E+01	=	07/10/08 11:14	3.0	3.5	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-S10	PERCENT MOISTURE	PERCENT MOISTURE	ORIG	4.6E+01	=	07/10/08 11:20	10.0	10.5	N	Monitoring Well	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (µg/L)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Petroleum Hydrocarbon Compounds (WATER)												
B688GB0101	B688GB0101-W	DIESEL	DRO	ORIG	1.4E+03	=	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	GASOLINE	GRO	ORIG	8.6E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	MOTOR OIL	MRO	ORIG	3.0E+03	=	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	DIESEL	DRO	ORIG	6.7E+03	=	09/19/08 14:30	6 0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	GASOLINE	GRO	ORIG	4.1E+01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	MOTOR OIL	MRO	ORIG	1.0E+04	=	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0108	B688GB0108-GW	DIESEL	DRO	ORIG	1.1E+03	=	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	GASOLINE	GRO	ORIG	2.4E+01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	MOTOR OIL	MRO	ORIG	1.3E+03	=	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688MW0100	B688MW0100-G	DIESEL	DRO	ORIG	1.4E+03	=	12/18/08 13:30	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G	MOTOR OIL	MRO	ORIG	8.1E+02	=	12/18/08 13:30	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G07/08	GASOLINE	GRO	ORIG	5.1E+01	U	08/01/08 11:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	GASOLINE	GRO	ORIG	2.1E+01	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	DIESEL	DRO	ORIG	7.1E+02	=	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	GASOLINE	GRO	ORIG	1.1E+02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	MOTOR OIL	MRO	ORIG	5.5E+02	=	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G07/08	DIESEL	DRO	ORIG	8.2E+02	=	08/01/08 11:20	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G07/08	GASOLINE	GRO	ORIG	4.7E+01	U	08/01/08 11:20	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G07/08	MOTOR OIL	MRO	ORIG	7.7E+02	=	08/01/08 11:20	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	DIESEL	DRO	ORIG	1.2E+03	=	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	GASOLINE	GRO	ORIG	2.2E+02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	MOTOR OIL	MRO	ORIG	7.8E+02	=	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
Volatile Organic Compounds (WATER)												
B688GB0101	B688GB0101-W	1,1,1,2-TETRACHLOROETHANE	630-20-6	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	1,1,1-TRICHLOROETHANE	71-55-6	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	1,1,2,2-TETRACHLOROETHANE	79-34-5	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	1,1,2-TRICHLOROETHANE	79-00-5	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	1,1,2-TRICHLOROTRIFLUOROETHANE	76-13-1	ORIG	1.2E+02	J	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	1,1-DICHLOROETHANE	75-34-3	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	1,1-DICHLOROETHENE	75-35-4	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	1,1-DICHLOROPROPENE	563-58-6	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	1,2,3-TRICHLOROPROPANE	96-18-4	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	1,2,4-TRICHLOROBENZENE	120-82-1	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	1,2,4-TRIMETHYLBENZENE	95-63-6	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	ORIG	5.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	1,2-DICHLOROBENZENE	95-50-1	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	1,2-DICHLOROETHANE	107-06-2	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	1,2-DICHLOROPROPANE	78-87-5	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	1,3,5-TRIMETHYLBENZENE	108-67-8	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (µg/L)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (WATER)												
B688GB0101	B688GB0101-W	1,3-DICHLOROBENZENE	541-73-1	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	1,4-DICHLOROBENZENE	106-46-7	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	1-CHLOROHEXANE	544-10-5	ORIG	2.5E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	2,2-DICHLOROPROPANE	594-20-7	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	2-BUTANONE	78-93-3	ORIG	2.0E+00	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	2-CHLOROTOLUENE	95-49-8	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	4-CHLOROTOLUENE	106-43-4	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	4-ISOPROPYLTOLUENE	99-87-6	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	4-METHYL-2-PENTANONE	108-10-1	ORIG	2.0E+00	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	ACETONE	67-64-1	ORIG	1.4E+00	J	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	BENZENE	71-43-2	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	BROMOBENZENE	108-86-1	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	BROMOCHLOROMETHANE	74-97-5	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	BROMODICHLOROMETHANE	75-27-4	ORIG	2.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	BROMOFORM	75-25-2	ORIG	2.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	BROMOMETHANE	74-83-9	ORIG	2.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	CARBON DISULFIDE	75-15-0	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	CARBON TETRACHLORIDE	56-23-5	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	CHLOROBENZENE	108-90-7	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	CHLOROETHANE	75-00-3	ORIG	2.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	CHLOROFORM	67-66-3	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	CHLOROMETHANE	74-87-3	ORIG	2.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	CIS-1,2-DICHLOROETHENE	156-59-2	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	CIS-1,3-DICHLOROPROPENE	10061-01-5	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	DIBROMOCHLOROMETHANE	124-48-1	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	DIBROMOMETHANE	74-95-3	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	DICHLORODIFLUOROMETHANE	75-71-8	ORIG	2.0E-01	UJ	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	ETHYLBENZENE	100-41-4	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	ETHYLENE DIBROMIDE	106-93-4	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	HEXACHLOROBUTADIENE	87-68-3	ORIG	4.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	HEXANE	110-54-3	ORIG	2.5E-00	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	ISOPROPYLBENZENE	98-82-8	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	M,P-XYLENE	108-38-3/1	ORIG	2.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	METHYL TERTIARY BUTYLETHER	1634-04-4	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	METHYLENE CHLORIDE	75-09-2	ORIG	1.0E-00	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	N-BUTYLBENZENE	104-51-8	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	N-PROPYLBENZENE	103-65-1	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	O-XYLENE	95-47-6	ORIG	1.0E 01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	SEC-BUTYLBENZENE	135-98-8	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	STYRENE	100-42-5	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (µg/L)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (WATER)												
B688GB0101	B688GB0101-W	TERT-BUTYL ALCOHOL	75-65-0	ORIG	2.2E+00	UJ	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	TERT-BUTYLBENZENE	98-06-6	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	TETRACHLOROETHENE	127-18-4	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	TOLUENE	108-88-3	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	TRANS-1,2-DICHLOROETHENE	156-60-5	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	TRANS-1,3-DICHLOROPROPENE	10061-02-6	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	TRICHLOROETHENE	79-01-6	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	TRICHLOROFLUOROMETHANE	75-69-4	ORIG	2.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	VINYL ACETATE	108-05-4	ORIG	2.0E+00	UJ	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	VINYL CHLORIDE	75-01-4	ORIG	1.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	XYLENE (TOTAL)	1330-20-7	ORIG	5.0E-01	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	1,1,1,2-TETRACHLOROETHANE	630-20-6	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	1,1,1-TRICHLOROETHANE	71-55-6	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	1,1,2,2-TETRACHLOROETHANE	79-34-5	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	1,1,2-TRICHLOROETHANE	79-00-5	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	1,1,2-TRICHLOROTRIFLUOROETHANE	76-13-1	ORIG	4.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	1,1-DICHLOROETHANE	75-34-3	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	1,1-DICHLOROETHENE	75-35-4	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	1,1-DICHLOROPROPENE	563-58-6	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	1,2,3-TRICHLOROPROPANE	96-18-4	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	1,2,4-TRICHLOROBENZENE	120-82-1	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	1,2,4-TRIMETHYLBENZENE	95-63-6	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	ORIG	4.0E-01	UJ	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	1,2-DICHLOROBENZENE	95-50-1	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	1,2-DICHLOROETHANE	107-06-2	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	1,2-DICHLOROPROPANE	78-87-5	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	1,3,5-TRIMETHYLBENZENE	108-67-8	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	1,3-DICHLOROBENZENE	541-73-1	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	1,4-DICHLOROBENZENE	106-46-7	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	1-CHLOROHEXANE	544-10-5	ORIG	2.5E-01	UJ	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	2,2-DICHLOROPROPANE	594-20-7	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	2-BUTANONE	78-93-3	ORIG	1.2E+02	J	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	2-CHLOROTOLUENE	95-49-8	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	4-CHLOROTOLUENE	106-43-4	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	4-ISOPROPYLTOLUENE	99-87-6	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	4-METHYL-2-PENTANONE	108-10-1	ORIG	2.0E+00	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	ACETONE	67-64-1	ORIG	1.7E+00	J	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	BENZENE	71-43-2	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	BROMOBENZENE	108-86-1	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	BROMOCHLOROMETHANE	74-97-5	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (µg/L)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (WATER)												
B688GB0105	B688GB0105-W	BROMODICHLOROMETHANE	75-27-4	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	BROMOFORM	75-25-2	ORIG	2.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	BROMOMETHANE	74-83-9	ORIG	2.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	CARBON DISULFIDE	75-15-0	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	CARBON TETRACHLORIDE	56-23-5	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	CHLOROBENZENE	108-90-7	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	CHLOROETHANE	75-00-3	ORIG	2.0E-01	UJ	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	CHLOROFORM	67-66-3	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	CHLOROMETHANE	74-87-3	ORIG	2.0E-01	UJ	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	CIS-1,2-DICHLOROETHENE	156-59-2	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	CIS-1,3-DICHLOROPROPENE	10061-01-5	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	DIBROMOCHLOROMETHANE	124-48-1	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	DIBROMOMETHANE	74-95-3	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	DICHLORODIFLUOROMETHANE	75-71-8	ORIG	2.0E-01	UJ	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	ETHYLBENZENE	100-41-4	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	ETHYLENE DIBROMIDE	106-93-4	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	HEXACHLOROBUTADIENE	87-68-3	ORIG	4.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	HEXANE	110-54-3	ORIG	2.5E+00	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	ISOPROPYLBENZENE	98-82-8	ORIG	1.0E-01	UJ	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	M,P-XYLENE	108-38-3/1	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	METHYL TERTIARY BUTYLETHER	1634-04-4	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	METHYLENE CHLORIDE	75-09-2	ORIG	1.0E+00	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	N-BUTYLBENZENE	104-51-8	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	N-PROPYLBENZENE	103-65-1	ORIG	1.0E-01	UJ	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	O-XYLENE	95-47-6	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	SEC-BUTYLBENZENE	135-98-8	ORIG	1.0E-01	UJ	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	STYRENE	100-42-5	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	TERT-BUTYL ALCOHOL	75-65-0	ORIG	3.6E+00	J	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	TERT-BUTYLBENZENE	98-06-6	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	TETRACHLOROETHENE	127-18-4	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	TOLUENE	108-88-3	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	TRANS-1,2-DICHLOROETHENE	156-60-5	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	TRANS-1,3-DICHLOROPROPENE	10061-02-6	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	TRICHLOROETHENE	79-01-6	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	TRICHLOROFLUOROMETHANE	75-69-4	ORIG	2.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	VINYL ACETATE	108-05-4	ORIG	2.0E+00	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	VINYL CHLORIDE	75-01-4	ORIG	1.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	XYLENE (TOTAL)	1330-20-7	ORIG	5.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0108	B688GB0108-GW	1,1,1,2-TETRACHLOROETHANE	630-20-6	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	1,1,1-TRICHLOROETHANE	71-55-6	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (µg/L)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (WATER)												
B688GB0108	B688GB0108-GW	1,1,2,2-TETRACHLOROETHANE	79-34-5	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	1,1,2-TRICHLOROETHANE	79-00-5	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	1,1,2-TRICHLOROTRIFLUOROETHANE	76-13-1	ORIG	4.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	1,1-DICHLOROETHANE	75-34-3	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	1,1-DICHLOROETHENE	75-35-4	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	1,1-DICHLOROPROPENE	563-58-6	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	1,2,3-TRICHLOROPROPANE	96-18-4	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	1,2,4-TRICHLOROBENZENE	120-82-1	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	1,2,4-TRIMETHYLBENZENE	95-63-6	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	ORIG	4.0E-01	UJ	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	1,2-DICHLOROBENZENE	95-50-1	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	1,2-DICHLOROETHANE	107-06-2	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	1,2-DICHLOROPROPANE	78-87-5	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	1,3,5-TRIMETHYLBENZENE	108-67-8	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	1,3-DICHLOROBENZENE	541-73-1	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	1,4-DICHLOROBENZENE	106-46-7	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	1-CHLOROHEXANE	544-10-5	ORIG	2.5E-01	UJ	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	2,2-DICHLOROPROPANE	594-20-7	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	2-BUTANONE	78-93-3	ORIG	2.0E+01	=	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	2-CHLOROTOLUENE	95-49-8	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	4-CHLOROTOLUENE	106-43-4	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	4-ISOPROPYLTOLUENE	99-87-6	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	4-METHYL-2-PENTANONE	108-10-1	ORIG	2.0E+00	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	ACETONE	67-64-1	ORIG	1.9E+00	J	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	BENZENE	71-43-2	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	BROMOBENZENE	108-86-1	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	BROMOCHLOROMETHANE	74-97-5	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	BROMODICHLOROMETHANE	75-27-4	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	BROMOFORM	75-25-2	ORIG	2.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	BROMOMETHANE	74-83-9	ORIG	2.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	CARBON DISULFIDE	75-15-0	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	CARBON TETRACHLORIDE	56-23-5	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	CHLOROBENZENE	108-90-7	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	CHLOROETHANE	75-00-3	ORIG	2.0E-01	UJ	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	CHLOROFORM	67-66-3	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	CHLOROMETHANE	74-87-3	ORIG	2.0E-01	UJ	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	CIS-1,2-DICHLOROETHENE	156-59-2	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	CIS-1,3-DICHLOROPROPENE	10061-01-5	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	DIBROMOCHLOROMETHANE	124-48-1	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	DIBROMOMETHANE	74-95-3	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (µg/L)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (WATER)												
B688GB0108	B688GB0108-GW	DICHLORODIFLUOROMETHANE	75-71-8	ORIG	2.0E-01	UJ	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	ETHYLBENZENE	100-41-4	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	ETHYLENE DIBROMIDE	106-93-4	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	HEXACHLOROBUTADIENE	87-68-3	ORIG	4.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	HEXANE	110-54-3	ORIG	2.5E+00	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	ISOPROPYLBENZENE	98-82-8	ORIG	1.0E-01	UJ	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	M,P-XYLENE	108-38-3/1	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	METHYL TERTIARY BUTYLETHER	1634-04-4	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	METHYLENE CHLORIDE	75-09-2	ORIG	1.0E+00	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	N-BUTYLBENZENE	104-51-8	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	N-PROPYLBENZENE	103-65-1	ORIG	1.0E-01	UJ	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	O-XYLENE	95-47-6	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	SEC-BUTYLBENZENE	135-98-8	ORIG	1.0E-01	UJ	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	STYRENE	100-42-5	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	TERT-BUTYL ALCOHOL	75-65-0	ORIG	5.0E+00	J	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	TERT-BUTYLBENZENE	98-06-6	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	TETRACHLOROETHENE	127-18-4	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	TOLUENE	108-88-3	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	TRANS-1,2-DICHLOROETHENE	156-60-5	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	TRANS-1,3-DICHLOROPROPENE	10061-02-6	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	TRICHLOROETHENE	79-01-6	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	TRICHLOROFLUOROMETHANE	75-69-4	ORIG	2.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	VINYL ACETATE	108-05-4	ORIG	2.0E+00	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	VINYL CHLORIDE	75-01-4	ORIG	1.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	XYLENE (TOTAL)	1330-20-7	ORIG	5.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688MW0100	B688MW0100-G4Q08	1,1,1,2-TETRACHLOROETHANE	630-20-6	ORIG	6.5E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	1,1,1-TRICHLOROETHANE	71-55-6	ORIG	8.5E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	1,1,2,2-TETRACHLOROETHANE	79-34-5	ORIG	6.6E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	1,1,2-TRICHLOROETHANE	79-00-5	ORIG	6.0E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	1,1,2-TRICHLOROTRIFLUOROETHANE	76-13-1	ORIG	1.1E-01	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	1,1-DICHLOROETHANE	75-34-3	ORIG	5.4E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	1,1-DICHLOROETHENE	75-35-4	ORIG	5.4E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	1,2,3-TRICHLOROPROPANE	96-18-4	ORIG	8.5E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	1,2,4-TRICHLOROBENZENE	120-82-1	ORIG	5.1E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	1,2,4-TRIMETHYLBENZENE	95-63-6	ORIG	5.4E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	ORIG	9.9E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	1,2-DICHLOROBENZENE	95-50-1	ORIG	5.7E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	1,2-DICHLOROETHANE	107-06-2	ORIG	6.0E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	1,2-DICHLOROPROPANE	78-87-5	ORIG	7.8E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	1,3,5-TRIMETHYLBENZENE	108-67-8	ORIG	5.0E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (µg/L)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (WATER)												
B688MW0100	B688MW0100-G4Q08	1,3-DICHLOROBENZENE	541-73-1	ORIG	5.4E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	1,3-DICHLOROPROPANE	142-28-9	ORIG	4.4E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	1,4-DICHLOROBENZENE	106-46-7	ORIG	6.0E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	1,4-DIOXANE	123-91-1	ORIG	9.6E+00	UJ	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	2-BUTANONE	78-93-3	ORIG	5.0E-01	UJ	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	2-CHLOROTOLUENE	95-49-8	ORIG	6.6E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	4-METHYL-2-PENTANONE	108-10-1	ORIG	1.2E-01	J	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	ACETONE	67-64-1	ORIG	5.1E-01	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	BENZENE	71-43-2	ORIG	9.1E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	BROMOBENZENE	108-86-1	ORIG	4.6E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	BROMODICHLOROMETHANE	75-27-4	ORIG	6.5E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	BROMOFORM	75-25-2	ORIG	4.2E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	BROMOMETHANE	74-83-9	ORIG	1.2E-01	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	CARBON DISULFIDE	75-15-0	ORIG	1.4E-01	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	CARBON TETRACHLORIDE	56-23-5	ORIG	3.6E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	CHLOROBENZENE	108-90-7	ORIG	6.3E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	CHLOROETHANE	75-00-3	ORIG	9.8E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	CHLOROFORM	67-66-3	ORIG	8.4E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	CHLOROMETHANE	74-87-3	ORIG	1.4E-01	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	CIS-1,2-DICHLOROETHENE	156-59-2	ORIG	6.1E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	DIBROMOCHLOROMETHANE	124-48-1	ORIG	5.0E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	DICHLORODIFLUOROMETHANE	75-71-8	ORIG	8.2E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	ETHYLBENZENE	100-41-4	ORIG	5.7E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	ETHYLENE DIBROMIDE	106-93-4	ORIG	3.1E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	HEXACHLOROBUTADIENE	87-68-3	ORIG	3.6E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	HEXANE	110-54-3	ORIG	7.9E-02	UJ	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	ISOPROPYLBENZENE	98-82-8	ORIG	5.1E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	M,P-XYLENE	108-38-3/1	ORIG	9.9E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	METHYL TERTIARY BUTYLETHER	1634-04-4	ORIG	5.1E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	METHYLENE CHLORIDE	75-09-2	ORIG	1.1E-01	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	NAPHTHALENE	91-20-3	ORIG	3.5E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	N-BUTYLBENZENE	104-51-8	ORIG	4.4E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	N-PROPYLBENZENE	103-65-1	ORIG	4.2E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	O-XYLENE	95-47-6	ORIG	7.0E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	SEC-BUTYLBENZENE	135-98-8	ORIG	4.7E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	STYRENE	100-42-5	ORIG	5.1E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	TERT-BUTYL ALCOHOL	75-65-0	ORIG	5.7E-01	UJ	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	TERT-BUTYLBENZENE	98-06-6	ORIG	4.8E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	TETRACHLOROETHENE	127-18-4	ORIG	4.8E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	TOLUENE	108-88-3	ORIG	7.2E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (µg/L)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (WATER)												
B688MW0100	B688MW0100-G4Q08	TRANS-1,2-DICHLOROETHENE	156-60-5	ORIG	7.7E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	TRICHLOROETHENE	79-01-6	ORIG	5.9E-02	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
B688MW0100	B688MW0100-G4Q08	VINYL CHLORIDE	75-01-4	ORIG	1.3E-01	U	11/21/08 13:40	999.0	999.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	1,1,1,2-TETRACHLOROETHANE	630-20-6	ORIG	7.4E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	1,1,1-TRICHLOROETHANE	71-55-6	ORIG	6.8E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	1,1,2,2-TETRACHLOROETHANE	79-34-5	ORIG	5.7E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	1,1,2-TRICHLOROETHANE	79-00-5	ORIG	1.0E-01	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	1,1,2-TRICHLOROTRIFLUOROETHANE	76-13-1	ORIG	5.1E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	1,1-DICHLOROETHANE	75-34-3	ORIG	9.7E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	1,1-DICHLOROETHENE	75-35-4	ORIG	9.0E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	1,1-DICHLOROPROPENE	563-58-6	ORIG	7.2E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	1,2,3-TRICHLOROPROPANE	96-18-4	ORIG	8.8E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	1,2,4-TRICHLOROBENZENE	120-82-1	ORIG	8.1E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	1,2,4-TRIMETHYLBENZENE	95-63-6	ORIG	6.9E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	ORIG	7.0E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	1,2-DICHLOROBENZENE	95-50-1	ORIG	8.1E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	1,2-DICHLOROETHANE	107-06-2	ORIG	9.7E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	1,2-DICHLOROPROPANE	78-87-5	ORIG	9.0E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	1,3,5-TRIMETHYLBENZENE	108-67-8	ORIG	7.4E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	1,3-DICHLOROBENZENE	541-73-1	ORIG	7.1E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	1,3-DICHLOROPROPANE	142-28-9	ORIG	8.3E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	1,4-DICHLOROBENZENE	106-46-7	ORIG	9.9E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	1-CHLOROHEXANE	544-10-5	ORIG	7.5E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	2,2-DICHLOROPROPANE	594-20-7	ORIG	9.1E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	2-BUTANONE	78-93-3	ORIG	3.6E-01	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	2-CHLOROTOLUENE	95-49-8	ORIG	6.0E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	4-CHLOROTOLUENE	106-43-4	ORIG	8.9E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	4-ISOPROPYLTOLUENE	99-87-6	ORIG	5.7E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	4-METHYL-2-PENTANONE	108-10-1	ORIG	2.4E-01	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	ACETONE	67-64-1	ORIG	9.9E-01	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	BENZENE	71-43-2	ORIG	7.0E-02	J	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	BROMOBENZENE	108-86-1	ORIG	5.3E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	BROMOCHLOROMETHANE	74-97-5	ORIG	7.7E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	BROMODICHLOROMETHANE	75-27-4	ORIG	6.1E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	BROMOFORM	75-25-2	ORIG	4.2E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	BROMOMETHANE	74-83-9	ORIG	6.0E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	CARBON DISULFIDE	75-15-0	ORIG	2.3E-01	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	CARBON TETRACHLORIDE	56-23-5	ORIG	6.5E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	CHLOROBENZENE	108-90-7	ORIG	8.3E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	CHLOROETHANE	75-00-3	ORIG	1.2E-01	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

- = Detected Result
- J Estimated Detected Result
- U Nondetect Result
- UJ Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (µg/L)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (WATER)												
UST686MW0103	UST686MW0103-G1Q09	CHLOROFORM	67-66-3	ORIG	7.5E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	CHLOROMETHANE	74-87-3	ORIG	1.5E-01	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	CIS-1,2-DICHLOROETHENE	156-59-2	ORIG	8.4E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	DIBROMOCHLOROMETHANE	124-48-1	ORIG	7.0E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	DIBROMOMETHANE	74-95-3	ORIG	9.8E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	DICHLORODIFLUOROMETHANE	75-71-8	ORIG	8.8E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	ETHANE	74-84-0	ORIG	3.3E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	ETHYLBENZENE	100-41-4	ORIG	7.5E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	ETHYLENE	74-85-1	ORIG	1.5E-01	J	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	ETHYLENE DIBROMIDE	106-93-4	ORIG	7.8E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	HEXACHLOROBUTADIENE	87-68-3	ORIG	9.2E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	HEXANE	110-54-3	ORIG	1.4E-01	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	ISOPROPYLBENZENE	98-82-8	ORIG	6.8E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	M,P-XYLENE	108-38-3/1	ORIG	1.4E-01	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	METHANE	74-82-8	ORIG	2.3E+03	=	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	METHYL TERTIARY BUTYLETHER	1634-04-4	ORIG	4.2E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	METHYLENE CHLORIDE	75-09-2	ORIG	9.1E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	N-BUTYLBENZENE	104-51-8	ORIG	7.2E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	N-PROPYLBENZENE	103-65-1	ORIG	6.9E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	O-XYLENE	95-47-6	ORIG	6.9E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	SEC-BUTYLBENZENE	135-98-8	ORIG	1.4E-01	J	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	STYRENE	100-42-5	ORIG	7.2E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	TERT-BUTYL ALCOHOL	75-65-0	ORIG	5.6E-01	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	TERT-BUTYLBENZENE	98-06-6	ORIG	3.3E-01	J	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	TETRACHLOROETHENE	127-18-4	ORIG	7.9E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	TOLUENE	108-88-3	ORIG	8.6E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	TRANS-1,2-DICHLOROETHENE	156-60-5	ORIG	6.4E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	TRICHLOROETHENE	79-01-6	ORIG	8.4E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	TRICHLOROFLUOROMETHANE	75-69-4	ORIG	7.8E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	VINYL ACETATE	108-05-4	ORIG	1.4E-01	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	VINYL CHLORIDE	75-01-4	ORIG	9.9E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G4Q08	1,1,1,2-TETRACHLOROETHANE	630-20-6	ORIG	6.5E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	1,1,1-TRICHLOROETHANE	71-55-6	ORIG	8.5E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	1,1,2,2-TETRACHLOROETHANE	79-34-5	ORIG	6.6E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	1,1,2-TRICHLOROETHANE	79-00-5	ORIG	6.0E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	1,1,2-TRICHLOROTRIFLUOROETHANE	76-13-1	ORIG	1.1E-01	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	1,1-DICHLOROETHANE	75-34-3	ORIG	5.4E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	1,1-DICHLOROETHENE	75-35-4	ORIG	5.4E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	1,2,3-TRICHLOROPROPANE	96-18-4	ORIG	8.5E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	1,2,4-TRICHLOROBENZENE	120-82-1	ORIG	5.1E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

= Detected Result
J Estimated Detected Result
U Nondetect Result
UJ Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (µg/L)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (WATER)												
UST686MW0103	UST686MW0103-G4Q08	1,2,4-TRIMETHYLBENZENE	95-63-6	ORIG	5.4E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	ORIG	9.9E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	1,2-DICHLOROBENZENE	95-50-1	ORIG	5.7E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	1,2-DICHLOROETHANE	107-06-2	ORIG	6.0E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	1,2-DICHLOROPROPANE	78-87-5	ORIG	7.8E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	1,3,5-TRIMETHYLBENZENE	108-67-8	ORIG	5.0E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	1,3-DICHLOROBENZENE	541-73-1	ORIG	5.4E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	1,3-DICHLOROPROPANE	142-28-9	ORIG	4.4E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	1,4-DICHLOROBENZENE	106-46-7	ORIG	6.0E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	2-BUTANONE	78-93-3	ORIG	5.0E-01	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	2-CHLOROTOLUENE	95-49-8	ORIG	6.6E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	4-METHYL-2-PENTANONE	108-10-1	ORIG	1.1E-01	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	ACETONE	67-64-1	ORIG	5.1E-01	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	BENZENE	71-43-2	ORIG	1.8E-01	J	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	BROMOBENZENE	108-86-1	ORIG	4.6E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	BROMODICHLOROMETHANE	75-27-4	ORIG	6.5E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	BROMOFORM	75-25-2	ORIG	4.2E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	BROMOMETHANE	74-83-9	ORIG	1.2E-01	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	CARBON DISULFIDE	75-15-0	ORIG	1.4E-01	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	CARBON TETRACHLORIDE	56-23-5	ORIG	3.6E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	CHLOROBENZENE	108-90-7	ORIG	6.3E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	CHLOROETHANE	75-00-3	ORIG	9.8E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	CHLOROFORM	67-66-3	ORIG	8.4E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	CHLOROMETHANE	74-87-3	ORIG	1.4E-01	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	CIS-1,2-DICHLOROETHENE	156-59-2	ORIG	2.0E-01	J	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	DIBROMOCHLOROMETHANE	124-48-1	ORIG	5.0E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	DICHLORODIFLUOROMETHANE	75-71-8	ORIG	8.2E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	ETHANE	74-84-0	ORIG	3.5E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	ETHYLBENZENE	100-41-4	ORIG	5.7E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	ETHYLENE	74-85-1	ORIG	1.3E-01	J	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	ETHYLENE DIBROMIDE	106-93-4	ORIG	3.1E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	HEXACHLOROBUTADIENE	87-68-3	ORIG	3.6E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	HEXANE	110-54-3	ORIG	7.9E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	ISOPROPYLBENZENE	98-82-8	ORIG	5.1E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	M,P-XYLENE	108-38-3/1	ORIG	9.9E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	METHANE	74-82-8	ORIG	3.0E+03	=	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	METHYL TERTIARY BUTYLETHER	1634-04-4	ORIG	5.1E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	METHYLENE CHLORIDE	75-09-2	ORIG	1.1E-01	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	N-BUTYLBENZENE	104-51-8	ORIG	4.4E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	N-PROPYLBENZENE	103-65-1	ORIG	4.2E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (µg/L)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Volatile Organic Compounds (WATER)												
UST686MW0103	UST686MW0103-G4Q08	O-XYLENE	95-47-6	ORIG	7.0E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	SEC-BUTYLBENZENE	135-98-8	ORIG	2.6E-01	J	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	STYRENE	100-42-5	ORIG	5.1E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	TERT-BUTYL ALCOHOL	75-65-0	ORIG	1.4E+00	J	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	TERT-BUTYLBENZENE	98-06-6	ORIG	5.2E-01	=	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	TETRACHLOROETHENE	127-18-4	ORIG	4.8E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	TOLUENE	108-88-3	ORIG	7.2E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	TRANS-1,2-DICHLOROETHENE	156-60-5	ORIG	7.7E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	TRICHLOROETHENE	79-01-6	ORIG	5.9E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	VINYL CHLORIDE	75-01-4	ORIG	1.3E-01	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
Semivolatile Organic Compounds (WATER)												
B688GB0101	B688GB0101-W	2,4,5-TRICHLOROPHENOL	95-95-4	ORIG	3.2E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	2,4,6-TRICHLOROPHENOL	88-06-2	ORIG	3.1E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	2,4-DICHLOROPHENOL	120-83-2	ORIG	7.9E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	2,4-DIMETHYLPHENOL	105-67-9	ORIG	7.6E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	2,4-DINITROPHENOL	51-28-5	ORIG	1.3E+02	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	2-CHLORONAPHTHALENE	91-58-7	ORIG	1.6E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	2-CHLOROPHENOL	95-57-8	ORIG	4.2E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	2-METHYL-4,6-DINITROPHENOL	534-52-1	ORIG	3.7E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	2-METHYLPHENOL	95-48-7	ORIG	7.8E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	2-NITROANILINE	88-74-4	ORIG	3.2E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	2-NITROPHENOL	88-75-5	ORIG	1.5E+02	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	3,3'-DICHLOROBENZIDINE	91-94-1	ORIG	7.4E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	3-NITROANILINE	99-09-2	ORIG	7.9E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	4-BROMOPHENYL-PHENYLETHER	101-55-3	ORIG	1.7E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	4-CHLORO-3-METHYLPHENOL	59-50-7	ORIG	6.4E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	4-CHLOROANILINE	106-47-8	ORIG	6.0E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	4-CHLOROPHENYL-PHENYLETHER	7005-72-3	ORIG	1.7E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	4-METHYLPHENOL	106-44-5	ORIG	8.9E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	4-NITROANILINE	100-01-6	ORIG	4.6E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	4-NITROPHENOL	100-02-7	ORIG	4.2E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	ANILINE	62-53-3	ORIG	4.2E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	BENZOIC ACID	65-85-0	ORIG	9.3E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	BENZYL ALCOHOL	100-51-6	ORIG	4.2E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	BIS(2-CHLOROETHOXY)METHANE	111-91-1	ORIG	2.5E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	BIS(2-CHLOROETHYL)ETHER	111-44-4	ORIG	4.1E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	ORIG	2.6E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	ORIG	5.1E+01	J	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	BUTYLBENZYLPHTHALATE	85-68-7	ORIG	1.3E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (µg/L)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Semivolatile Organic Compounds (WATER)												
B688GB0101	B688GB0101-W	CARBAZOLE	86-74-8	ORIG	8.3E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	DIBENZOFURAN	132-64-9	ORIG	4.1E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	DIETHYLPHTHALATE	84-66-2	ORIG	2.0E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	DIMETHYLPHTHALATE	131-11-3	ORIG	1.6E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	DI-N-BUTYLPHTHALATE	84-74-2	ORIG	2.4E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	DI-N-OCTYLPHTHALATE	117-84-0	ORIG	1.4E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	HEXACHLOROBENZENE	118-74-1	ORIG	1.5E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	HEXACHLOROBUTADIENE	87-68-3	ORIG	1.9E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	HEXACHLOROCYCLOPENTADIENE	77-47-4	ORIG	6.8E+01	UJ	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	HEXACHLOROETHANE	67-72-1	ORIG	2.0E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	ISOPHORONE	78-59-1	ORIG	1.6E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	N-NITROSODIMETHYLAMINE	62-75-9	ORIG	4.8E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	ORIG	4.1E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	N-NITROSODIPHENYLAMINE (1)	86-30-6	ORIG	1.9E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	PENTACHLOROPHENOL	87-86-5	ORIG	9.9E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	PHENOL	108-95-2	ORIG	6.5E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	1-METHYLNAPHTHALENE	90-12-0	ORIG	2.0E-02	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	2-METHYLNAPHTHALENE	91-57-6	ORIG	2.0E-02	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	ACENAPHTHENE	83-32-9	ORIG	2.0E-02	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	ACENAPHTHYLENE	208-96-8	ORIG	2.0E-02	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	ANTHRACENE	120-12-7	ORIG	2.0E-02	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	BENZO(A)ANTHRACENE	56-55-3	ORIG	2.0E-02	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	BENZO(A)PYRENE	50-32-8	ORIG	2.0E-02	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	BENZO(B)FLUORANTHENE	205-99-2	ORIG	2.0E-02	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	BENZO(G,H,I)PERYLENE	191-24-2	ORIG	2.0E-02	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	BENZO(K)FLUORANTHENE	207-08-9	ORIG	2.0E-02	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	CHRYSENE	218-01-9	ORIG	2.0E-02	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	DIBENZ(A,H)ANTHRACENE	53-70-3	ORIG	2.0E-02	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	FLUORANTHENE	206-44-0	ORIG	2.0E-02	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	FLUORENE	86-73-7	ORIG	2.0E-02	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	INDENO(1,2,3-CD)PYRENE	193-39-5	ORIG	2.0E-02	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	NAPHTHALENE	91-20-3	ORIG	2.0E-02	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	PHENANTHRENE	85-01-8	ORIG	2.0E-02	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	PYRENE	129-00-0	ORIG	2.0E-02	U	12/19/08 08:00	999.0	999.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	1-METHYLNAPHTHALENE	90-12-0	ORIG	3.0E-02	J	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	2,4,5-TRICHLOROPHENOL	95-95-4	ORIG	7.5E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	2,4,6-TRICHLOROPHENOL	88-06-2	ORIG	7.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	2,4-DICHLOROPHENOL	120-83-2	ORIG	7.5E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	2,4-DIMETHYLPHENOL	105-67-9	ORIG	2.1E+00	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	2,4-DINITROPHENOL	51-28-5	ORIG	9.9E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

= Detected Result
J Estimated Detected Result
U Nondetect Result
UJ Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (µg/L)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Semivolatile Organic Compounds (WATER)												
B688GB0105	B688GB0105-W	2-CHLORONAPHTHALENE	91-58-7	ORIG	4.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	2-CHLOROPHENOL	95-57-8	ORIG	8.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	2-METHYL-4,6-DINITROPHENOL	534-52-1	ORIG	1.2E+00	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	2-METHYLNAPHTHALENE	91-57-6	ORIG	2.0E-02	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	2-METHYLPHENOL	95-48-7	ORIG	5.7E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	2-NITROANILINE	88-74-4	ORIG	5.1E+00	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	2-NITROPHENOL	88-75-5	ORIG	1.3E+00	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	3,3'-DICHLOROBENZIDINE	91-94-1	ORIG	5.6E-01	UJ	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	3-NITROANILINE	99-09-2	ORIG	1.7E+00	UJ	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	4-BROMOPHENYL-PHENYLETHER	101-55-3	ORIG	4.9E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	4-CHLORO-3-METHYLPHENOL	59-50-7	ORIG	4.9E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	4-CHLOROANILINE	106-47-8	ORIG	1.4E+00	UJ	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	4-CHLOROPHENYL-PHENYLETHER	7005-72-3	ORIG	5.2E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	4-METHYLPHENOL	106-44-5	ORIG	5.9E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	4-NITROANILINE	100-01-6	ORIG	1.3E+00	UJ	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	4-NITROPHENOL	100-02-7	ORIG	7.9E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	ACENAPHTHENE	83-32-9	ORIG	2.0E-02	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	ACENAPHTHYLENE	208-96-8	ORIG	2.0E-02	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	ANILINE	62-53-3	ORIG	3.9E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	ANTHRACENE	120-12-7	ORIG	5.0E-02	J	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	BENZO(A)ANTHRACENE	56-55-3	ORIG	2.0E-02	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	BENZO(A)PYRENE	50-32-8	ORIG	2.0E-02	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	BENZO(B)FLUORANTHENE	205-99-2	ORIG	2.0E-02	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	BENZO(G,H,I)PERYLENE	191-24-2	ORIG	2.0E-02	UJ	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	BENZO(K)FLUORANTHENE	207-08-9	ORIG	2.0E-02	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	BENZOIC ACID	65-85-0	ORIG	3.9E+01	J	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	BENZYL ALCOHOL	100-51-6	ORIG	6.5E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	BIS(2-CHLOROETHOXY)METHANE	111-91-1	ORIG	4.9E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	BIS(2-CHLOROETHYL)ETHER	111-44-4	ORIG	6.5E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	ORIG	5.6E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	ORIG	7.9E+00	J	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	BUTYLBENZYLPHTHALATE	85-68-7	ORIG	4.7E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	CARBAZOLE	86-74-8	ORIG	1.7E+00	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	CHRYSENE	218-01-9	ORIG	2.0E-02	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	DIBENZ(A,H)ANTHRACENE	53-70-3	ORIG	2.0E-02	UJ	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	DIBENZOFURAN	132-64-9	ORIG	1.2E+00	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	DIETHYLPHTHALATE	84-66-2	ORIG	5.7E-01	J	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	DIMETHYLPHTHALATE	131-11-3	ORIG	6.6E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	DI-N-BUTYLPHTHALATE	84-74-2	ORIG	6.1E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	DI-N-OCTYLPHTHALATE	117-84-0	ORIG	8.4E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (µg/L)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Semivolatile Organic Compounds (WATER)												
B688GB0105	B688GB0105-W	FLUORANTHENE	206-44-0	ORIG	2.0E-02	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	FLUORENE	86-73-7	ORIG	2.0E-02	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	HEXACHLOROBENZENE	118-74-1	ORIG	7.5E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	HEXACHLOROCYCLOPENTADIENE	77-47-4	ORIG	7.1E-01	UJ	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	HEXACHLOROETHANE	67-72-1	ORIG	9.1E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	INDENO(1,2,3-CD)PYRENE	193-39-5	ORIG	2.0E-02	UJ	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	ISOPHORONE	78-59-1	ORIG	5.2E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	NAPHTHALENE	91-20-3	ORIG	2.0E-02	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	N-NITROSODIMETHYLAMINE	62-75-9	ORIG	5.5E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	ORIG	6.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	N-NITROSODIPHENYLAMINE (1)	86-30-6	ORIG	6.2E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	PENTACHLOROPHENOL	87-86-5	ORIG	1.1E+00	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	PHENANTHRENE	85-01-8	ORIG	2.0E-02	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	PHENOL	108-95-2	ORIG	7.1E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	PYRENE	129-00-0	ORIG	2.0E-02	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0108	B688GB0108-GW	1-METHYLNAPHTHALENE	90-12-0	ORIG	2.0E-01	=	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	2,4,5-TRICHLOROPHENOL	95-95-4	ORIG	7.5E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	2,4,6-TRICHLOROPHENOL	88-06-2	ORIG	7.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	2,4-DICHLOROPHENOL	120-83-2	ORIG	7.5E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	2,4-DIMETHYLPHENOL	105-67-9	ORIG	2.1E+00	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	2,4-DINITROPHENOL	51-28-5	ORIG	9.9E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	2-CHLORONAPHTHALENE	91-58-7	ORIG	4.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	2-CHLOROPHENOL	95-57-8	ORIG	8.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	2-METHYL-4,6-DINITROPHENOL	534-52-1	ORIG	1.2E+00	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	2-METHYLNAPHTHALENE	91-57-6	ORIG	1.0E-01	=	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	2-METHYLPHENOL	95-48-7	ORIG	5.7E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	2-NITROANILINE	88-74-4	ORIG	5.1E+00	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	2-NITROPHENOL	88-75-5	ORIG	1.3E+00	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	3,3'-DICHLOROBENZIDINE	91-94-1	ORIG	5.6E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	3-NITROANILINE	99-09-2	ORIG	1.7E+00	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	4-BROMOPHENYL-PHENYLETHER	101-55-3	ORIG	4.9E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	4-CHLORO-3-METHYLPHENOL	59-50-7	ORIG	4.9E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	4-CHLOROANILINE	106-47-8	ORIG	1.4E+00	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	4-CHLOROPHENYL-PHENYLETHER	7005-72-3	ORIG	5.2E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	4-METHYLPHENOL	106-44-5	ORIG	5.9E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	4-NITROANILINE	100-01-6	ORIG	1.3E+00	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	4-NITROPHENOL	100-02-7	ORIG	7.9E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	ACENAPHTHENE	83-32-9	ORIG	4.0E-02	J	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	ACENAPHTHYLENE	208-96-8	ORIG	2.0E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	ANILINE	62-53-3	ORIG	3.9E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (µg/L)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Semivolatile Organic Compounds (WATER)												
B688GB0108	B688GB0108-GW	ANTHRACENE	120-12-7	ORIG	2.0E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	BENZO(A)ANTHRACENE	56-55-3	ORIG	2.0E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	BENZO(A)PYRENE	50-32-8	ORIG	2.0E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	BENZO(B)FLUORANTHENE	205-99-2	ORIG	2.0E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	BENZO(G,H,I)PERYLENE	191-24-2	ORIG	2.0E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	BENZO(K)FLUORANTHENE	207-08-9	ORIG	2.0E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	BENZOIC ACID	65-85-0	ORIG	3.3E+00	UJ	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	BENZYL ALCOHOL	100-51-6	ORIG	6.5E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	BIS(2-CHLOROETHOXY)METHANE	111-91-1	ORIG	4.9E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	BIS(2-CHLOROETHYL)ETHER	111-44-4	ORIG	6.5E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	BIS(2-CHLOROISOPROPYL)ETHER	108-60-1	ORIG	5.6E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	ORIG	9.0E+00	J	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	BUTYLBENZYLPHTHALATE	85-68-7	ORIG	4.7E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	CARBAZOLE	86-74-8	ORIG	1.7E+00	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	CHRYSENE	218-01-9	ORIG	2.0E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	DIBENZ(A,H)ANTHRACENE	53-70-3	ORIG	2.0E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	DIBENZOFURAN	132-64-9	ORIG	1.2E+00	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	DIETHYLPHTHALATE	84-66-2	ORIG	6.3E-01	J	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	DIMETHYLPHTHALATE	131-11-3	ORIG	6.6E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	DI-N-BUTYLPHTHALATE	84-74-2	ORIG	6.1E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	DI-N-OCTYLPHTHALATE	117-84-0	ORIG	8.4E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	FLUORANTHENE	206-44-0	ORIG	2.0E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	FLUORENE	86-73-7	ORIG	1.0E-01	=	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	HEXACHLOROBENZENE	118-74-1	ORIG	7.5E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	HEXACHLOROCYCLOPENTADIENE	77-47-4	ORIG	7.1E-01	UJ	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	HEXACHLOROETHANE	67-72-1	ORIG	9.1E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	INDENO(1,2,3-CD)PYRENE	193-39-5	ORIG	2.0E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	ISOPHORONE	78-59-1	ORIG	5.2E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	NAPHTHALENE	91-20-3	ORIG	4.0E-02	J	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	N-NITROSODIMETHYLAMINE	62-75-9	ORIG	5.5E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	ORIG	6.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	N-NITROSODIPHENYLAMINE (1)	86-30-6	ORIG	6.2E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	PENTACHLOROPHENOL	87-86-5	ORIG	1.1E+00	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	PHENANTHRENE	85-01-8	ORIG	4.0E-02	J	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	PHENOL	108-95-2	ORIG	7.1E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	PYRENE	129-00-0	ORIG	2.0E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
UST686MW0103	UST686MW0103-G1Q09	1-METHYLNAPHTHALENE	90-12-0	ORIG	4.7E-03	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	2-METHYLNAPHTHALENE	91-57-6	ORIG	3.6E-03	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	ACENAPHTHENE	83-32-9	ORIG	4.1E-03	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	ACENAPHTHYLENE	208-96-8	ORIG	7.9E-03	J	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (µg/L)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Semivolatile Organic Compounds (WATER)												
UST686MW0103	UST686MW0103-G1Q09	ANTHRACENE	120-12-7	ORIG	4.2E-03	J	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	BENZO(A)ANTHRACENE	56-55-3	ORIG	6.2E-03	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	BENZO(A)PYRENE	50-32-8	ORIG	9.0E-03	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	BENZO(B)FLUORANTHENE	205-99-2	ORIG	8.2E-03	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	BENZO(G,H,I)PERYLENE	191-24-2	ORIG	8.8E-03	J	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	BENZO(K)FLUORANTHENE	207-08-9	ORIG	5.8E-03	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	CHRYSENE	218-01-9	ORIG	6.4E-03	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	DIBENZ(A,H)ANTHRACENE	53-70-3	ORIG	5.4E-03	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	FLUORANTHENE	206-44-0	ORIG	2.3E-02	=	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	FLUORENE	86-73-7	ORIG	3.8E-03	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	INDENO(1,2,3-CD)PYRENE	193-39-5	ORIG	8.7E-03	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	NAPHTHALENE	91-20-3	ORIG	4.0E-03	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	PHENANTHRENE	85-01-8	ORIG	1.2E-02	=	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	PYRENE	129-00-0	ORIG	3.5E-02	=	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G4Q08	1-METHYLNAPHTHALENE	90-12-0	ORIG	5.0E-03	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	2-METHYLNAPHTHALENE	91-57-6	ORIG	3.8E-03	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	ACENAPHTHENE	83-32-9	ORIG	4.4E-03	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	ACENAPHTHYLENE	208-96-8	ORIG	4.1E-03	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	ANTHRACENE	120-12-7	ORIG	3.9E-03	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	BENZO(A)ANTHRACENE	56-55-3	ORIG	6.7E-03	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	BENZO(A)PYRENE	50-32-8	ORIG	9.7E-03	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	BENZO(B)FLUORANTHENE	205-99-2	ORIG	8.8E-03	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	BENZO(G,H,I)PERYLENE	191-24-2	ORIG	9.4E-03	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	BENZO(K)FLUORANTHENE	207-08-9	ORIG	6.2E-03	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	CHRYSENE	218-01-9	ORIG	6.9E-03	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	DIBENZ(A,H)ANTHRACENE	53-70-3	ORIG	5.8E-03	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	FLUORANTHENE	206-44-0	ORIG	9.5E-03	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	FLUORENE	86-73-7	ORIG	4.1E-03	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	INDENO(1,2,3-CD)PYRENE	193-39-5	ORIG	9.3E-03	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	NAPHTHALENE	91-20-3	ORIG	2.1E-02	=	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	PHENANTHRENE	85-01-8	ORIG	7.3E-03	J	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	PYRENE	129-00-0	ORIG	9.9E-03	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
PCB Compounds (WATER)												
B688GB0101	B688GB0101-W	AROCLOR-1016	12674-11-2	ORIG	9.7E-02	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	AROCLOR-1221	11104-28-2	ORIG	3.1E-01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	AROCLOR-1232	11141-16-5	ORIG	6.4E-02	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	AROCLOR-1242	53469-21-9	ORIG	9.6E-02	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	AROCLOR-1248	12672-29-6	ORIG	3.6E-02	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	AROCLOR-1254	11097-69-1	ORIG	1.3E-01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (µg/L)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
PCB Compounds (WATER)												
B688GB0101	B688GB0101-W	AROCLOR-1260	11096-82-5	ORIG	9.7E-02	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	AROCLOR-1262	37324-23-5	ORIG	2.5E-01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	AROCLOR-1268	11100-14-4	ORIG	2.5E-01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	AROCLOR-1016	12674-11-2	ORIG	1.1E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	AROCLOR-1221	11104-28-2	ORIG	3.2E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	AROCLOR-1232	11141-16-5	ORIG	8.3E-02	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	AROCLOR-1242	53469-21-9	ORIG	8.8E-02	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	AROCLOR-1248	12672-29-6	ORIG	4.4E-02	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	AROCLOR-1254	11097-69-1	ORIG	6.7E-02	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	AROCLOR-1260	11096-82-5	ORIG	1.5E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	AROCLOR-1262	37324-23-5	ORIG	2.5E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	AROCLOR-1268	11100-14-4	ORIG	2.5E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0108	B688GB0108-GW	AROCLOR-1016	12674-11-2	ORIG	1.1E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	AROCLOR-1221	11104-28-2	ORIG	3.2E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	AROCLOR-1232	11141-16-5	ORIG	8.3E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	AROCLOR-1242	53469-21-9	ORIG	8.8E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	AROCLOR-1248	12672-29-6	ORIG	4.4E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	AROCLOR-1254	11097-69-1	ORIG	6.7E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	AROCLOR-1260	11096-82-5	ORIG	1.5E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	AROCLOR-1262	37324-23-5	ORIG	2.5E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	AROCLOR-1268	11100-14-4	ORIG	2.5E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
Pesticide Compounds (WATER)												
B688GB0101	B688GB0101-W	4,4'-DDD	72-54-8	ORIG	2.0E-02	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	4,4'-DDE	72-55-9	ORIG	2.0E-02	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	4,4'-DDT	50-29-3	ORIG	2.0E-02	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	ALDRIN	309-00-2	ORIG	5.0E-03	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	ALPHA-BHC	319-84-6	ORIG	6.0E-03	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	ALPHA-CHLORDANE	5103-71-9	ORIG	7.0E-03	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	BETA-BHC	319-85-7	ORIG	8.0E-03	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	DELTA-BHC	319-86-8	ORIG	2.0E-02	J	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	DIELDRIN	60-57-1	ORIG	2.0E-02	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	ENDOSULFAN I	959-98-8	ORIG	8.0E-03	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	ENDOSULFAN II	33213-65-9	ORIG	1.0E-02	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	ENDOSULFAN SULFATE	1031-07-8	ORIG	1.0E-02	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	ENDRIN	72-20-8	ORIG	2.0E-02	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	ENDRIN ALDEHYDE	7421-93-4	ORIG	2.0E-02	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	ENDRIN KETONE	53494-70-5	ORIG	2.0E-02	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	GAMMA-BHC (LINDANE)	58-89-9	ORIG	6.0E-03	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	GAMMA-CHLORDANE	5566-34-7	ORIG	1.0E-02	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (µg/L)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Pesticide Compounds (WATER)												
B688GB0101	B688GB0101-W	HEPTACHLOR	76-44-8	ORIG	7.0E-03	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	HEPTACHLOR EPOXIDE	1024-57-3	ORIG	8.0E-03	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	METHOXYCHLOR	72-43-5	ORIG	7.0E-02	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	TOXAPHENE	8001-35-2	ORIG	2.0E-01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	4,4'-DDD	72-54-8	ORIG	2.0E-02	UJ	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	4,4'-DDE	72-55-9	ORIG	9.0E-02	J	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	4,4'-DDT	50-29-3	ORIG	2.0E-01	J	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	ALDRIN	309-00-2	ORIG	5.0E-03	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	ALPHA-BHC	319-84-6	ORIG	4.0E-03	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	ALPHA-CHLORDANE	5103-71-9	ORIG	1.0E-01	J	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	BETA-BHC	319-85-7	ORIG	9.0E-03	UJ	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	DELTA-BHC	319-86-8	ORIG	8.0E-02	J	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	DIELDRIN	60-57-1	ORIG	2.0E-02	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	ENDOSULFAN I	959-98-8	ORIG	5.0E-02	J	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	ENDOSULFAN II	33213-65-9	ORIG	1.0E-02	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	ENDOSULFAN SULFATE	1031-07-8	ORIG	2.0E-01	J	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	ENDRIN	72-20-8	ORIG	2.0E-02	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	ENDRIN ALDEHYDE	7421-93-4	ORIG	7.0E-02	J	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	ENDRIN KETONE	53494-70-5	ORIG	2.0E-02	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	GAMMA-BHC (LINDANE)	58-89-9	ORIG	6.0E-03	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	GAMMA-CHLORDANE	5566-34-7	ORIG	1.0E-02	J	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	HEPTACHLOR	76-44-8	ORIG	7.0E-03	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	HEPTACHLOR EPOXIDE	1024-57-3	ORIG	8.0E-03	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	METHOXYCHLOR	72-43-5	ORIG	7.0E-02	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	TOXAPHENE	8001-35-2	ORIG	2.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0108	B688GB0108-GW	4,4'-DDD	72-54-8	ORIG	2.0E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	4,4'-DDE	72-55-9	ORIG	2.0E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	4,4'-DDT	50-29-3	ORIG	2.0E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	ALDRIN	309-00-2	ORIG	5.0E-03	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	ALPHA-BHC	319-84-6	ORIG	6.0E-03	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	ALPHA-CHLORDANE	5103-71-9	ORIG	7.0E-03	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	BETA-BHC	319-85-7	ORIG	8.0E-03	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	DELTA-BHC	319-86-8	ORIG	2.0E-02	J	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	DIELDRIN	60-57-1	ORIG	2.0E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	ENDOSULFAN I	959-98-8	ORIG	8.0E-03	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	ENDOSULFAN II	33213-65-9	ORIG	1.0E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	ENDOSULFAN SULFATE	1031-07-8	ORIG	1.0E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	ENDRIN	72-20-8	ORIG	2.0E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	ENDRIN ALDEHYDE	7421-93-4	ORIG	2.0E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	ENDRIN KETONE	53494-70-5	ORIG	2.0E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (µg/L)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Pesticide Compounds (WATER)												
B688GB0108	B688GB0108-GW	GAMMA-BHC (LINDANE)	58-89-9	ORIG	6.0E-03	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	GAMMA-CHLORDANE	5566-34-7	ORIG	1.0E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	HEPTACHLOR	76-44-8	ORIG	6.0E-03	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	HEPTACHLOR EPOXIDE	1024-57-3	ORIG	8.0E-03	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	METHOXYCHLOR	72-43-5	ORIG	7.0E-02	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
B688GB0108	B688GB0108-GW	TOXAPHENE	8001-35-2	ORIG	2.0E-01	U	09/19/08 15:45	7.0	12.0	N	Hand-Augered Boring	Laboratory
Metals (WATER)												
B688GB0101	B688GB0101-W	ALUMINUM	7429-90-5	ORIG	5.0E+01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	ANTIMONY	7440-36-0	ORIG	3.3E+00	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	ARSENIC	7440-38-2	ORIG	1.5E+00	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	BARIUM	7440-39-3	ORIG	7.0E+01	=	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	BERYLLIUM	7440-41-7	ORIG	5.3E-02	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	CADMIUM	7440-43-9	ORIG	3.3E-01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	CHROMIUM	7440-47-3	ORIG	5.9E-01	J	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	COBALT	7440-48-4	ORIG	3.4E-01	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	COPPER	7440-50-8	ORIG	2.6E+01	=	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	IRON	7439-89-6	ORIG	8.0E+01	J	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	LEAD	7439-92-1	ORIG	4.9E+00	=	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	MANGANESE	7439-96-5	ORIG	2.4E+00	J	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	MERCURY	7439-97-6	ORIG	4.5E-02	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	MOLYBDENUM	7439-98-7	ORIG	2.5E+01	=	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	NICKEL	7440-02-0	ORIG	1.6E+01	=	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	SELENIUM	7782-49-2	ORIG	2.0E-01	J	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	SILVER	7440-22-4	ORIG	1.1E+00	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	THALLIUM	7440-28-0	ORIG	1.9E-02	U	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	VANADIUM	7440-62-2	ORIG	6.7E-01	J	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0101	B688GB0101-W	ZINC	7440-66-6	ORIG	1.3E+02	=	09/30/08 10:30	6.0	7.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	ALUMINUM	7429-90-5	ORIG	2.8E+01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	ANTIMONY	7440-36-0	ORIG	4.0E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	ARSENIC	7440-38-2	ORIG	2.7E+00	=	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	BARIUM	7440-39-3	ORIG	3.0E+01	=	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	BERYLLIUM	7440-41-7	ORIG	2.1E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	CADMIUM	7440-43-9	ORIG	2.4E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	CHROMIUM	7440-47-3	ORIG	1.1E+00	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	COBALT	7440-48-4	ORIG	2.5E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	COPPER	7440-50-8	ORIG	1.9E+00	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	IRON	7439-89-6	ORIG	7.9E+02	=	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	LEAD	7439-92-1	ORIG	2.3E+00	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	MANGANESE	7439-96-5	ORIG	3.4E+01	=	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result

Location of Sample	Sample Identifier	Analyte	CAS Number	QA/QC Type	Value (µg/L)	Flag [1]	Date and Time of Sample	Sample Beginning Depth (feet BGS)	Sample Ending Depth (feet BGS)	Removed?	Type of Sample	Source of Measurement
Metals (WATER)												
B688GB0105	B688GB0105-W	MERCURY	7439-97-6	ORIG	4.5E-02	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	MOLYBDENUM	7439-98-7	ORIG	2.6E+01	=	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	NICKEL	7440-02-0	ORIG	8.6E+00	=	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	SELENIUM	7782-49-2	ORIG	3.4E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	SILVER	7440-22-4	ORIG	1.3E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	THALLIUM	7440-28-0	ORIG	1.7E-01	U	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	VANADIUM	7440-62-2	ORIG	1.6E+00	=	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
B688GB0105	B688GB0105-W	ZINC	7440-66-6	ORIG	1.1E+01	=	09/19/08 14:30	6.0	6.0	N	Sediment Sample	Laboratory
UST686MW0103	UST686MW0103-G1Q09	ARSENIC	7440-38-2	ORIG	1.1E+01	=	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	CADMIUM	7440-43-9	ORIG	2.3E-01	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	CHROMIUM	7440-47-3	ORIG	5.1E-01	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	COPPER	7440-50-8	ORIG	2.5E+00	J	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	HEXAVALENT CHROMIUM	18540-29-9	ORIG	6.8E-02	U	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	LEAD	7439-92-1	ORIG	2.8E-01	J	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	MANGANESE	7439-96-5	ORIG	4.1E+02	=	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	NICKEL	7440-02-0	ORIG	9.6E+00	J	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	ZINC	7440-66-6	ORIG	2.2E+01	=	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G4Q08	ARSENIC	7440-38-2	ORIG	3.0E+01	=	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	CADMIUM	7440-43-9	ORIG	2.3E-01	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	CHROMIUM	7440-47-3	ORIG	5.6E-01	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	COPPER	7440-50-8	ORIG	1.6E+00	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	HEXAVALENT CHROMIUM	18540-29-9	ORIG	2.9E-02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	LEAD	7439-92-1	ORIG	2.2E-01	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	NICKEL	7440-02-0	ORIG	1.0E+01	J	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	ZINC	7440-66-6	ORIG	2.7E+01	J	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
General Chemistry (WATER)												
UST686MW0103	UST686MW0103-G1Q09	CHLORIDE	16887-00-6	ORIG	1.2E+06	=	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	NITRATE (AS N)	NITRATE (AS N)	ORIG	6.0E+02	=	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G1Q09	SULFATE	14808-79-8	ORIG	9.9E+04	=	02/09/09 14:07	3.0	8.0	N	Monitoring Well	Laboratory
UST686MW0103	UST686MW0103-G4Q08	CHLORIDE	16887-00-6	ORIG	3.2E+06	=	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	NITRATE (AS N)	NITRATE (AS N)	ORIG	1.0E+02	U	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory
UST686MW0103	UST686MW0103-G4Q08	SULFATE	14808-79-8	ORIG	5.7E+04	=	11/03/08 13:00	999.0	999.0	N	Geoprobe	Laboratory

NOTE:

When sample depth = 999, actual sample depth is unknown.

[1] FLAGS

=	Detected Result
J	Estimated Detected Result
U	Nondetect Result
UJ	Estimated Nondetect Result