SUMMARY REPORT FOR THE JULY 2007 SAMPLING EVENT

INVESTIGATION OF "LOW-LYING AREAS"

Coliseum Boulevard Plume Site Montgomery, Alabama

October 2007

Submitted to:

The Alabama Department of Environmental Management
Montgomery, Alabama

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Introduction

The ALDOT (Alabama Department of Transportation) is investigating the soil and groundwater for TCE (trichloroethylene) in the area known as the Coliseum Boulevard Plume in Montgomery, Alabama. The investigation is being conducted under the direction of the ADEM (Alabama Department of Environmental Management). The investigation is comprised of four general investigative areas: 1) the Kilby Ditch, 2) the Probehole 12 area, 3) Low-Lying Areas, and 4) Southwest Area. This report contains results of samples of sediment and surface water collected from the Low-Lying Areas during the 2007 3rd Quarter Event.

The Low-Lying Areas consist of three (3) different areas. Each of the Low-Lying Areas are located northeast of the Kilby Ditch (Figure 1). The construction of roads, railroad tracks, and other human and natural activities has resulted in the impoundment of water in these Low-Lying Areas. The smallest Low-Lying area (about 2 acres) is located south of North Boulevard and north of Russell Corporation. Surface water in this area is recharged from Kilby Ditch, storm-water runoff, a wastewater / stormwater outfall from Russell Corporation, and a high water table. Between North Boulevard and the railroad tracks is a Low-Lying Area that is about 12 acres. North of the railroad tracks (identified as Western Railway of Alabama) is the largest Low-Lying Area in this investigation at about 33 acres in size. The water from Kilby Ditch generally continues to

flow under North Boulevard and discharges into a perennial stream that is north of North Boulevard. The perennial stream continues and divides into braided streams that generally flow to the east and north. The Low-Lying Areas north of the railroad tracks and the area between North Boulevard and the railroad tracks are not hydraulically connected by surface water.

The surface water and sediment monitoring events for the Low-Lying Areas are being performed in accordance with the Addendum 04 of the Comprehensive Work Plan. Sample locations A through H are north of the railroad tracks and are monitored annually. Sample locations I through M are north of North Boulevard but south of the railroad tracks are monitored semi-annually. Locations N through P are south of North Boulevard and are monitored quarterly.

This report provides the results for the July 2007 sampling event, which was a semi-annual event.

Sample Collection

On August 1, 2007, eight (8) locations (locations I through P) were sampled for VOCs in sediments and surface-water (see Table 1 and Figure 2).

A hand auger was used to collect sediment samples at the selected locations. Sediment samples for VOC were collected from the hand auger using an EnCore sampler. A split sample was utilized for moisture content determinations to allow reporting of VOCs on a dry weight basis. Sampling depth has varied as sedimentation depth is influenced by the velocity and depth of the water flow in the Low-Lying Areas. The sediment samples were collected immediately above the first stiff silt, clay, or organic layer, which was approximately 9 inches below land surface (BLS).

Surface-water samples were collected by slowly lowering an upright VOC glass vial, which contained hydrochloric acid as a preservative, into the water. The cap of the VOC vial was used to add water to form a meniscus before sealing the vial with a Teflon-lined cap (zero headspace).

Sediment and surface-water samples were immediately placed on ice, in a cooler, and shipped to **EnviroChem**'s laboratory in Mobile, Alabama for VOC analyses under strict chain-of-custody. The samples were analyzed for VOC's using Method 5035/8260 (sediment) and 8260 (groundwater) as outlined in Test Methods for Evaluating Solid Waste Physical/Chemical Methods, EPA, SW-846.

Results

The historical and current analytical results for samples collected in the Low-Lying Areas are presented in Tables 2a (sediment results) and 2b (surface water results). Analytical results for the July 2007 sampling event are shown on in Figure 3 (sediment results) and Figure 4 (surface water results).

Sediment

During this event, sediment samples collected at all locations did not contain TCE, cis-1,2-dichloroethene, or vinyl chloride at concentrations of greater than 5 micrograms per kilogram (µg/kg). Laboratory reports are included in the Attachment.

Surface Water

During the April 2007 sampling event, TCE concentrations were detected in four of the eight sample locations sampled. Detected concentrations of TCE ranged from 1.4 µg/l (micrograms per liter) at sample location L to 24.5 µg/l at sample location P. TCE was also detected at locations K and N at concentrations of 4.2 ug/l and 14.9 ug/l. At location O, cis-1,2-dichlorethene was detected at a concentration of 13.8 ug/l and vinyl chloride was detected at a concentration of 2.4 ug/l. Laboratory reports are included in the Attachment.

Preliminary Ecological Screening

A Preliminary Screening Level Evaluation (PSLE) under the Alabama Risk Based Corrective Action (ARBCA) guidance was performed for the CBP site in January 2007. The PSLE involves comparison of the Preliminary Screening Values (PSVs) for trespasser and ecological receptors to recent surface water and sediment data for Kilby Ditch and the Low-lying Areas, as described below. In accordance with the ARBCA Guidance Manual, if a constituent is present in a dataset at a detected concentration, the constituent is termed a chemical of potential concern (COPC). If a detected COPC concentration exceeds the PSV, the COPC is termed a chemical of concern (COC) and requires further evaluation using the ARBCA risk management process.

Since 2001, surface water samples have been collected from 16 locations (A through P) in the Low-lying Areas. Locations A through H, located north of the railroad tracks, are sampled annually. Locations I through M, located north of North Boulevard but south of the railroad tracks, are sampled semi-annually. Locations N through P, located south of North Boulevard, are sampled quarterly. The sampling locations in the Low-lying Areas

are shown on Figure 2. Surface water samples have been analyzed for volatile organic constituents.

The potential for human and ecological health risks from exposure to constituents detected in surface water is evaluated by comparing surface water data from the Low-lying Areas to the PSVs, described above. Surface water data from all sampling locations in the Low-lying Areas are used to evaluate the potential for human health risk.
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Table 3a presents data summaries, including frequency of detection and range of detected concentrations, of surface water data from all sampling locations in the Low-lying Areas. The data used to select representative concentrations are from samples collected during the following sampling events: January 2005, April/May 2005, July 2005, October 2005, January 2006, April 2006, July 2006, and October 2006.

As shown in Table 3a, the maximum detected concentrations of all COPCs in surface water are less than the PSVs derived for incidental dermal contact by an adolescent trespasser and consumption of fish by adult sport fishermen. Therefore, there are no COCs in surface water in the Low-lying Areas for incidental dermal contact by an adolescent trespasser and consumption of fish by adult sports fishermen, and human health risks from these exposure pathways are unlikely.
Table 2 presents data summaries, including frequency of detection and range of detected concentrations, of surface water data from sampling locations in the Low-lying Areas. The data used to select representative concentrations and the logic for this selecting this dataset are as described above.

As shown in Table 3b, the maximum detected concentrations of all COPCs in surface water are less than the USEPA Region 4 or USEPA Region 5 ESLs for surface water. Therefore, there are no COCs in surface water in the Low-lying Areas for ecological receptors, and ecological risks are unlikely.

Since 2001, sediment samples have been collected from 16 locations (A through P as described above and shown on Figure 2) in the Low-lying Areas, from depths between 3 and 12 inches, and analyzed for volatile organic constituents. The data used to select representative concentrations are from samples collected during the same sampling events noted above for surface water: January 2005, May 2005, July 2005, October 2005, January 2006, April 2006, July 2006, and October 2006.

The potential for human and ecological health risks from exposure to COPCs detected in sediment is evaluated by comparing sediment data from the Low-lying Areas to the selected or derived PSVs. Table 3 presents a summary of sediment data, including frequency of detection and range of detected concentrations.

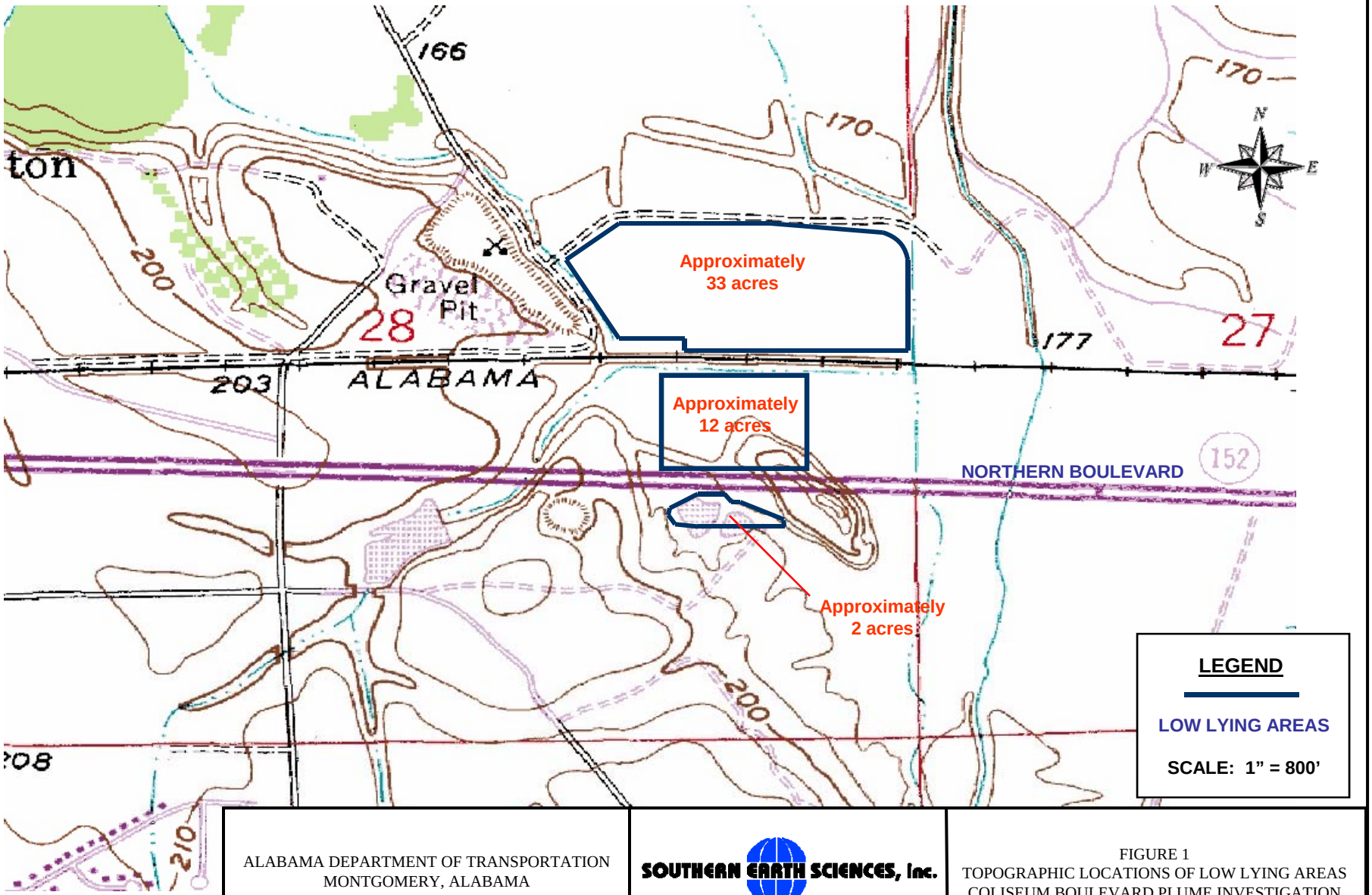
As shown in Table 3c, the maximum detected concentrations of all COPCs in sediment are less than the PSVs derived for incidental ingestion and dermal contact by an adolescent trespasser. Therefore, there are no COCs in sediment in the Low-lying Areas for incidental ingestion and dermal contact by an adolescent trespasser, and human health risks from these exposure pathways are unlikely. As also shown in Table 2, the maximum detected concentrations of all COPCs in sediment are less than the USEPA, Region 5 ESLs for sediment. Therefore, there are no COCs in sediment in the Low-lying Areas for ecological receptors, and ecological risk is unlikely.

No maximum concentrations from this sampling event exceeded the soil and surface water ecological screening values.

Recommendations

The ALDOT recommends continued monitoring of the Low-Lying Areas.

FIGURES



ALABAMA DEPARTMENT OF TRANSPORTATION
MONTGOMERY, ALABAMA

Source: Montgomery North, Alabama USGS
7.5 Minute Topographic Map [1958 (Photorevised 1988)]

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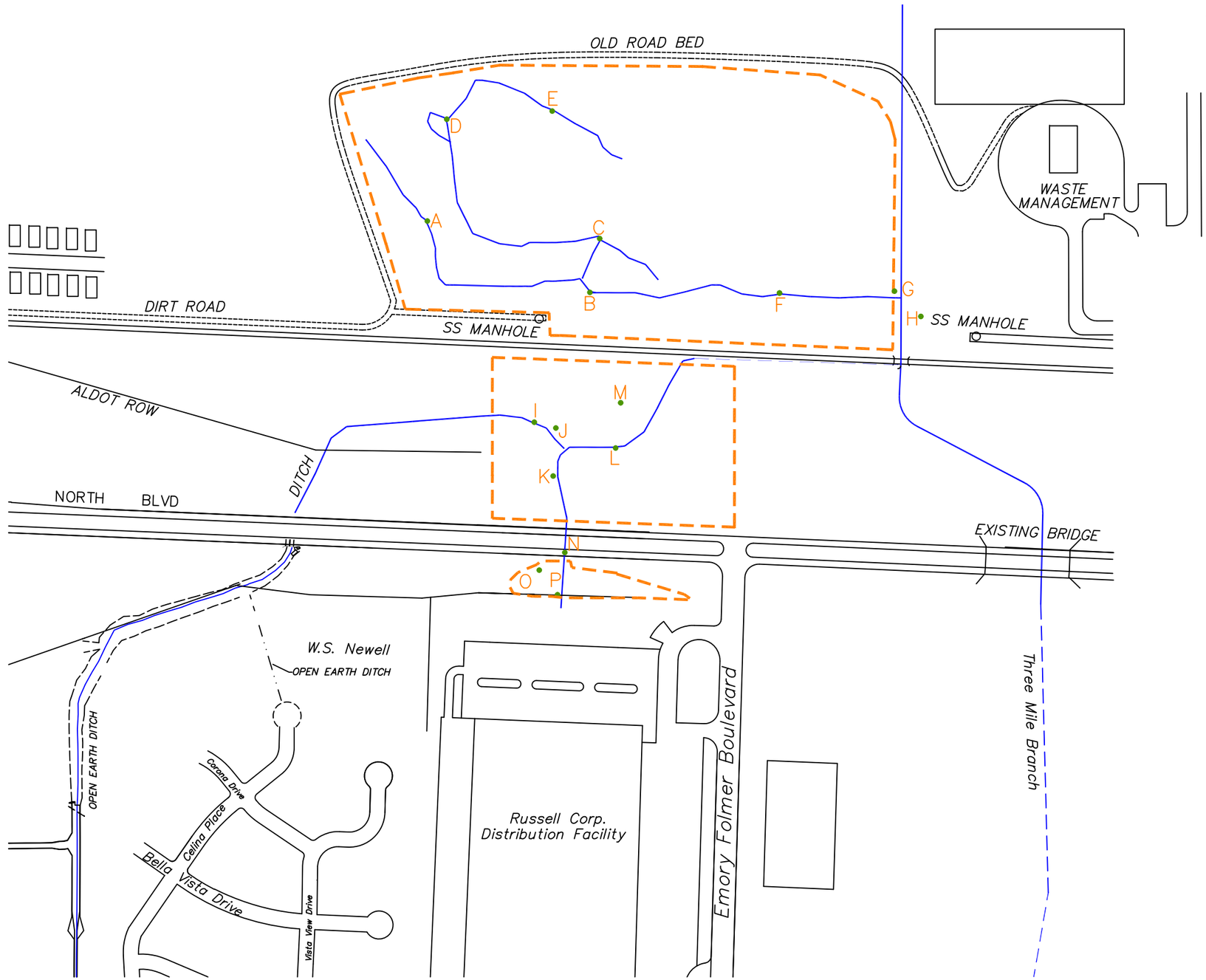
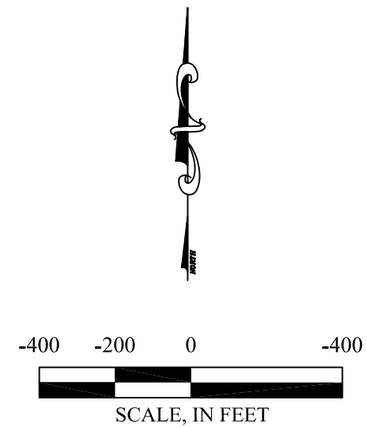
FIGURE 1
TOPOGRAPHIC LOCATIONS OF LOW LYING AREAS
COLISEUM BOULEVARD PLUME INVESTIGATION
MONTGOMERY, ALABAMA
SESI JOB #C-06-401

NOTE: 1) ALL UNITS LISTED ARE IN MICROGRAMS PER KILOGRAM (UG/KG) OR PARTS PER BILLION EQUIVALENT.
2) ONLY DETECTED CONSTITUENT ARE ILLUSTRATED.





LEGEND

Boundary of Low Lying Area

M Sample location and Identifier

Approximate locations of intermittent streams

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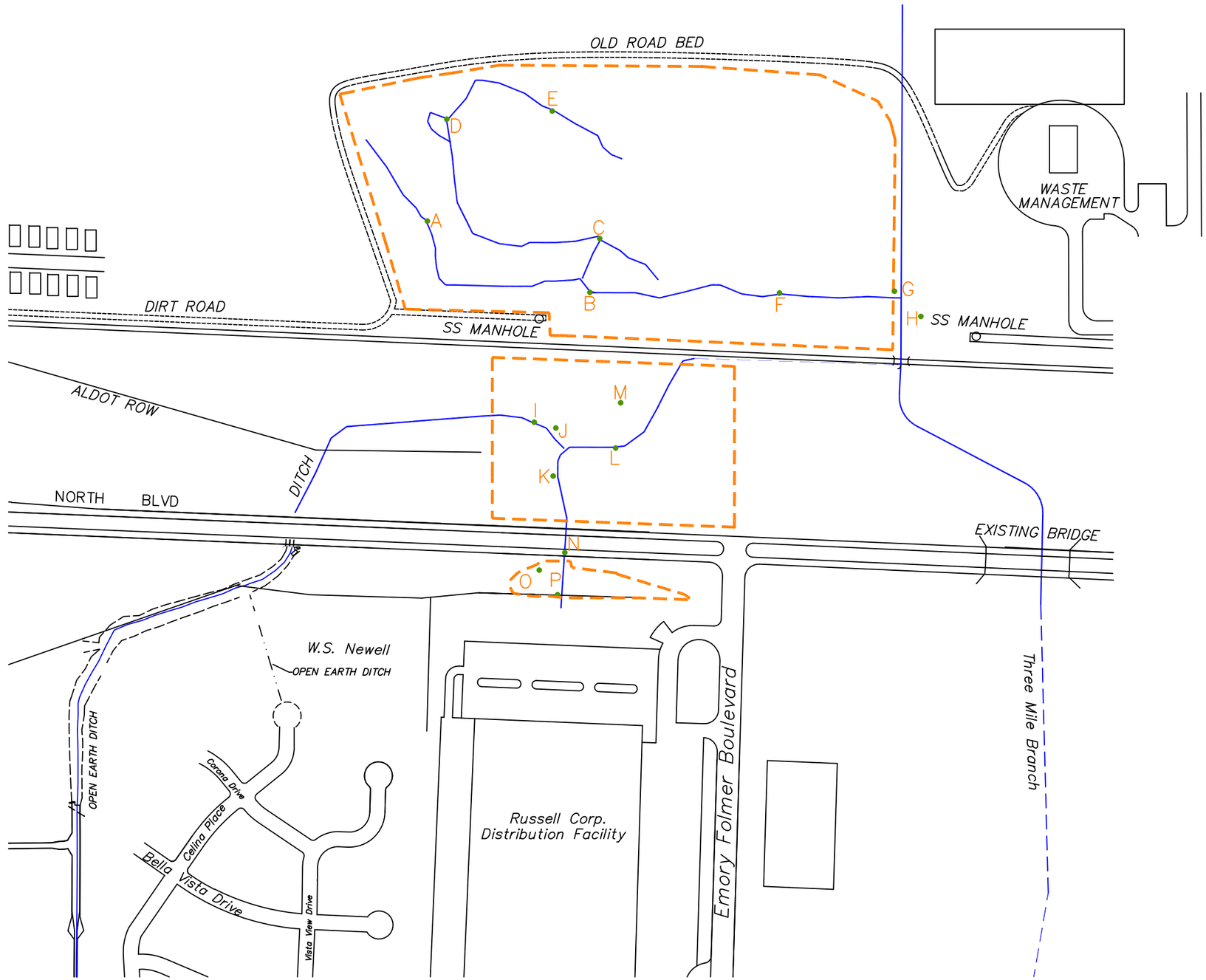
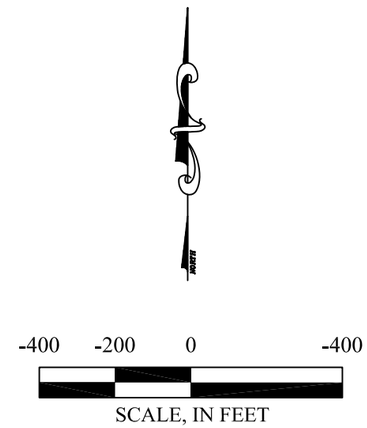
ALABAMA DEPARTMENT OF TRANSPORTATION
COLISEUM BOULEVARD PLUME INVESTIGATION

FIGURE 2 - SAMPLE LOCATIONS AND IDENTIFIERS
LOW-LYING AREAS
JULY 2007 SAMPLING EVENT
SESI JOB # C-06-401

NOTE: 1) ALL UNITS LISTED ARE IN MICROGRAMS PER KILOGRAM (UG/KG) OR PARTS PER BILLION EQUIVALENT.
2) ONLY DETECTED CONSTITUENT ARE ILLUSTRATED.





LEGEND

ND — Not Detected

Boundary of Low Lying Area

M • — Sample location and Identifier

Approximate locations of intermittent streams

NOTE:

No contaminants detected in any samples during the July 2007 sampling event. Locations I, J, K, L, M, N, O and P were sampled.

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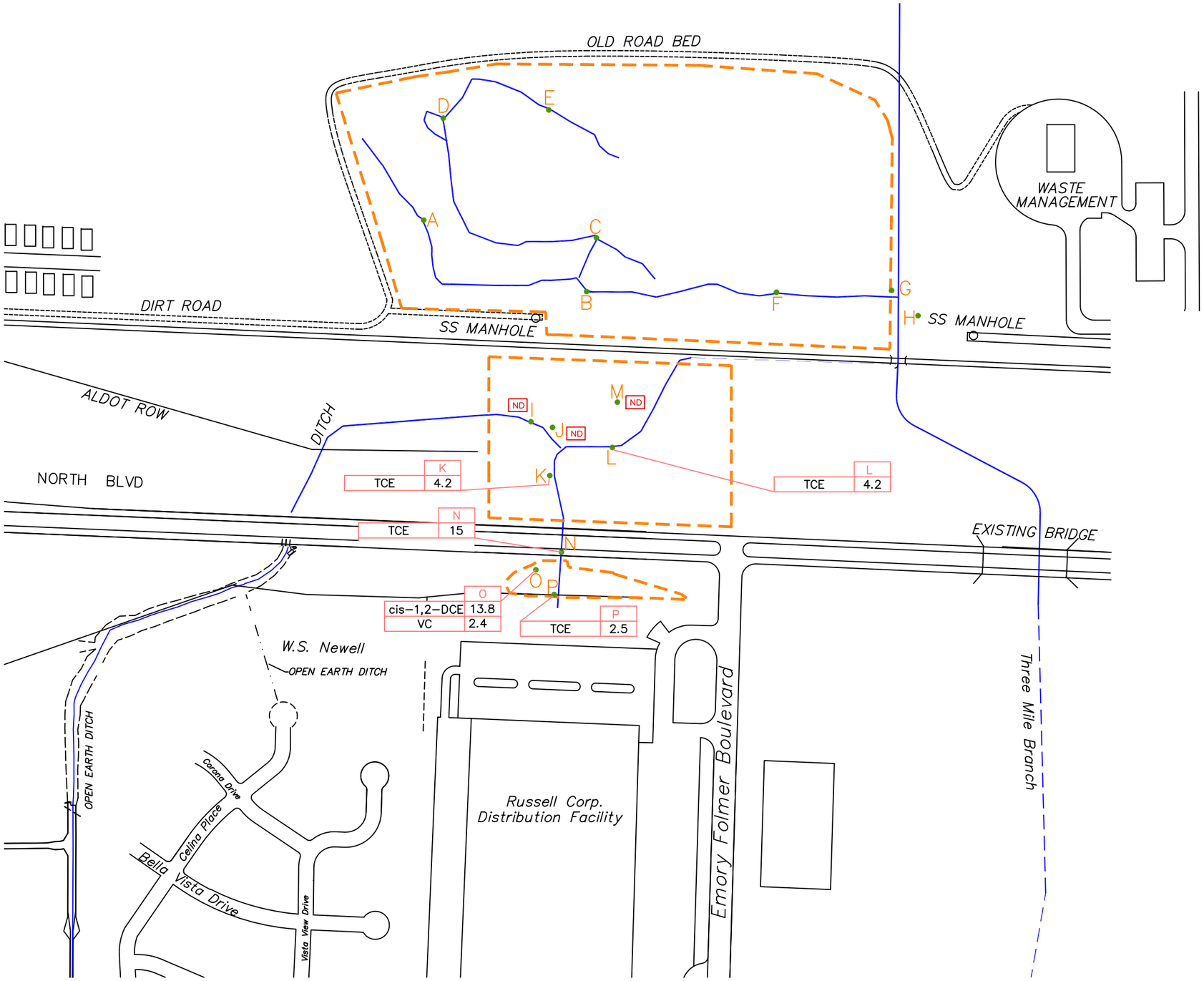
COLISEUM BOULEVARD PLUME INVESTIGATION

FIGURE 3 - SEDIMENT SAMPLES
COLLECTED FROM LOW LYING AREAS
APRIL 2007 SAMPLING EVENT
SESI JOB # C-06-401

NOTE: 1) ALL UNITS LISTED ARE IN MICROGRAMS PER LITER (UG/L) OR PARTS PER BILLION EQUIVALENT.
2) ONLY DETECTED CONSTITUENT ARE ILLUSTRATED.



-400 -200 0 -400

SCALE, IN FEET

LEGEND

ND	Not Detected
	Boundary of Low Lying Area
X	Sample location and Identifier
	Approximate locations of intermittent streams

0	SAMPLE LOCATION
– –	TRICHLOROETHENE in ug/L (TCE)
– –	VINYL CHLORIDE in ug/L (VC)
– –	cis-1,2-DICHLOROETHENE in ug/L (cis-1,2-DCE)
– –	TOLUENE in ug/L (TOL)

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COLISEUM BOULEVARD PLUME INVESTIGATION

FIGURE 4 - SURFICIAL WATER SAMPLES COLLECTED FROM LOW LYING AREAS
JULY 2007 SAMPLING EVENT
SESI JOB # C-06-401

TABLES

TABLE 1.

Sediment and Surface-Water Sample Locations in Low-Lying Area
Coliseum Boulevard Plume Investigation Site
Montgomery, Montgomery County, Alabama

Sample Location Identifier	Description
A	Seep
B	Low point of a multi-branching channel. Water flows in from a single channel and pools until it overflows into other channels.
C	Low point of an interconnecting channel between two intermittent streams.
D	Low point of branching channels.
E	Low point of a channel (ground water seep).
F	Same as B (The pooled water empties into a single channel).
G	Confluence of intermittent stream with Three Mile Branch.
H	Depositional area (sand bar).
I	Depositional area (sand bar).
J	Depositional area (mud flat).
K	Low point (water pools).
L	Depositional area (sand bar).
M	A low point in the grassy field.
N	Culvert (water outflow).
O	Low point at bottom of hill.
P	Culvert (water inflow).

Table 2a. Concentrations of detected volatile organic compounds (VOCs) [1] in samples of sediment from the "Low-Lying Areas"; April 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama. [Distributions of VOCs in sediment/soil samples are shown on Figure 3.]

			Sediment Lab Results									
			Trichloroethylene	Cis-1,2-Dichloroethene	Vinyl Chloride	Benzene	Cis-1,3-Dichloropropene	M,P,O-Xylenes	Methylene Chloride[2]	Toluene	Trichlorofluoromethane	Ethyl Benzene
			[Concentrations are in micrograms per kilogram (µg/kg)]									
Sample Location Identifier	Sample Date	Approximate Sample Depth (inches)	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]
A	11/15/01	6	ND[4]	ND	ND	ND	ND	ND	4.3J[5]	ND	ND	ND
	2/13/02	12	ND	ND	ND	ND	ND	ND	ND	ND	6.3	ND
	5/22/02	-	NC[6]	NC	NC	NC	NC	NC	NC	NC	NC	NC
	1/29/04	8	ND	ND	ND	ND	ND	18.9J	ND	8.4J	ND	3.1J
	1/31/05	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/26/06	8	ND	ND	ND	ND	ND	ND	ND	28.1	ND	ND
	1/16/2007	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
B	11/15/01	5	ND	ND	ND	ND	ND	ND	3.6J	ND	ND	ND
	2/13/02	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
B - dup[7]	2/13/02	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
B	5/22/02	-	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC
	1/29/04	8	ND	ND	ND	ND	ND	7.3J	ND	4.0J	ND	ND
	1/31/05	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/26/06	8	ND	ND	ND	ND	ND	ND	ND	16.4J	ND	ND
	1/16/2007	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
C	11/15/01	8	ND	ND	ND	ND	ND	ND	5.7J	ND	ND	ND
	2/13/02	8	NR[8]	NR	NR	NR	NR	NR	NR	NR	NR	NR
	5/22/02	-	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC
	1/29/04	8	ND	ND	ND	ND	ND	ND	ND	20.6J	ND	ND
	1/31/05	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/26/06	8	ND	ND	ND	ND	ND	ND	ND	20.6J	ND	ND
	1/16/2007	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
C-dup	1/16/2007	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
D	11/15/01	8	ND	ND	ND	ND	ND	ND	ND	3.3J	ND	ND
D-dup	11/15/01	8	ND	ND	ND	ND	ND	ND	ND	12.4J	ND	ND
D	2/13/02	8	ND	ND	ND	5.0	ND	ND	ND	ND	ND	ND
	5/22/02	-	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC
	1/29/04	8	ND	ND	ND	ND	ND	5.5J	ND	3.2J	ND	ND
	1/31/05	10	ND	ND	ND	ND	ND	ND	ND	10.0J	ND	ND
	1/26/06	8	ND	ND	ND	ND	ND	ND	ND	12.7J	ND	ND
	1/16/2007	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
E	11/15/01	4	ND	ND	ND	ND	ND	ND	3.9J	25.5J	ND	ND
	2/13/02	7	ND	ND	ND	ND	ND	ND	ND	9.5	ND	ND
	5/22/02	-	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC
	1/29/04	8	ND	ND	ND	ND	ND	16.6J	ND	8.0J	ND	ND
	1/31/05	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/26/06	8	ND	ND	ND	ND	ND	ND	ND	21.4J	ND	ND
E-dup	1/26/06	8	ND	ND	ND	ND	ND	ND	ND	12.7J	ND	ND
E	1/16/2007	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
F	11/15/01	6	ND	ND	ND	ND	ND	ND	10.6J	8.8J	ND	ND
	2/13/02	11	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	5/22/02	-	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC
	1/29/04	8	ND	ND	ND	ND	ND	6.0J	ND	3.5J	ND	ND
	1/31/05	10	ND	ND	ND	ND	ND	ND	ND	6.1J	ND	ND
	1/26/06	8	ND	ND	ND	ND	ND	ND	ND	12.8J	ND	ND
	1/16/2007	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5

Table continued on next page

Table 2a. Concentrations of detected volatile organic compounds (VOCs) [1] in samples of sediment from the "Low-Lying Areas"; April 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama. [Distributions of VOCs in sediment/soil samples are shown on Figure 3.]

			Sediment Lab Results									
			Trichloroethylene	Cis-1,2-Dichloroethene	Vinyl Chloride	Benzene	Cis-1,3-Dichloropropene	M,P,O-Xylenes	Methylene Chloride[2]	Toluene	Trichlorofluoromethane	Ethyl Benzene
			[Concentrations are in micrograms per kilogram (µg/kg)]									
Sample Location Identifier	Sample Date	Approximate Sample Depth (inches)	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]
G	11/15/01	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	2/13/02	7	ND	ND	ND	ND	ND	ND	ND	ND	14.4	ND
	5/22/02	-	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC
	1/29/04	8	ND	ND	ND	ND	ND	5.5J	ND	3.3J	ND	ND
	1/31/05	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/26/06	8	ND	ND	ND	ND	ND	ND	ND	6.5J	ND	ND
	1/15/2007	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
H	11/15/01	6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	2/13/02	4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	5/22/02	-	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC
	1/29/04	8	ND	ND	ND	ND	ND	7.1J	ND	4.1J	ND	ND
	1/31/05	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/26/06	8	ND	ND	ND	ND	ND	ND	ND	4.9J	ND	ND
	2/7/2007	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
I	11/16/01	3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	2/14/02	5	12.1	ND	ND	ND	ND	ND	ND	ND	ND	ND
	5/22/02	5	6.8J	ND	ND	ND	ND	1.9J	4.2J	4.7J	ND	ND
	9/17/02	6	ND[9]	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/31/02	6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/14/03[10]	8	ND (<2.6)	ND (<2.6)	ND (<2.6)	ND (<2.6)	ND (<2.6)	ND (<2.6)	ND (<2.6)	ND (<2.6)	ND (<2.6)	ND (<2.6)
	7/21/03	4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
I-dup	7/21/03	4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
I	1/29/04	8	ND	ND	ND	ND	ND	5.2J	ND	4.1J	ND	ND
	1/31/05	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/26/06	8	ND	ND	ND	ND	ND	ND	ND	4.3J	ND	ND
	7/25/06	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/17/07	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
	8/1/07	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
J	11/16/01	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	2/14/02	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	5/22/02	8	ND	ND	ND	ND	ND	ND	7.5J	4.1J	ND	ND
	9/17/02	7	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/31/02	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/14/03[10]	8	ND (<2.4)	ND (<2.4)	ND (<2.4)	ND (<2.4)	ND (<2.4)	ND (<2.4)	ND (<2.4)	ND (<2.4)	ND (<2.4)	ND (<2.4)
	7/21/03	7	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/29/04	8	ND	ND	ND	ND	ND	5.0J	ND	5.7J	ND	ND
	1/31/05	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/26/06	8	ND	ND	ND	ND	ND	ND	ND	4.9J	ND	ND
	7/25/06	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/17/07	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
	8/1/07	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5

Table continued on next page

Table 2a. Concentrations of detected volatile organic compounds (VOCs) [1] in samples of sediment from the "Low-Lying Areas"; April 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama. [Distributions of VOCs in sediment/soil samples are shown on Figure 3.]

			Sediment Lab Results									
			Trichloroethylene	Cis-1,2-Dichloroethene	Vinyl Chloride	Benzene	Cis-1,3-Dichloropropene	M,P,O-Xylenes	Methylene Chloride[2]	Toluene	Trichlorofluoromethane	Ethyl Benzene
			[Concentrations are in micrograms per kilogram (µg/kg)]									
Sample Location Identifier	Sample Date	Approximate Sample Depth (inches)	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]
K	11/16/01	8	ND	ND	ND	ND	ND	ND	3.1J	ND	ND	ND
K-dup	11/16/01	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
K	2/14/02	11	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
K-dup	2/14/02	11	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
K	5/22/02	12	ND	ND	ND	ND	ND	ND	3.2J	6.0J	ND	ND
	9/17/02	12	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/31/02	12	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/14/03[10]	10	ND (<1.6)	ND (<1.6)	ND (<1.6)	ND (<1.6)	ND (<1.6)	ND (<1.6)	ND (<1.6)	ND (<1.6)	ND (<1.6)	ND (<1.6)
	7/21/03	6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/29/04	8	ND	ND	ND	ND	ND	5.2J	ND	3.4J	ND	ND
	1/31/05	9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
K-dup	1/31/05	9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
K	1/26/06	8	ND	ND	ND	ND	ND	ND	ND	4.3J	ND	ND
	7/25/06	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/17/07	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
	8/1/07	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
L	11/16/01	10	3.9J	ND	ND	ND	ND	ND	3.1J	ND	ND	ND
	2/14/02	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	5/22/02	10	ND	ND	ND	ND	ND	ND	4.8J	ND	ND	ND
L-dup	5/22/02	10	ND	ND	ND	ND	ND	ND	4.8J	ND	ND	ND
L	9/17/02	8	26.4J	6.3J	ND	ND	ND	ND	ND	ND	ND	ND
	10/31/02	12	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/14/03[10]	9	ND (<1.2)	ND (<1.2)	ND (<1.2)	ND (<1.2)	ND (<1.2)	ND (<1.2)	ND (<1.2)	ND (<1.2)	ND (<1.2)	ND (<1.2)
	7/21/03	7	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/29/04	8	ND	ND	ND	ND	ND	3.3J	ND	3.5J	ND	ND
	1/31/05	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/26/06	8	ND	ND	ND	ND	ND	ND	ND	6.1J	ND	ND
	7/25/06	8	ND	3.9J	ND	ND	ND	ND	ND	ND	ND	ND
	1/17/07	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
	8/1/07	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
L-dup	1/17/07	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
M	11/16/01	10	ND	ND	ND	ND	ND	ND	4.8J	ND	ND	ND
	2/14/02	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	5/22/02	8	ND	ND	ND	ND	ND	ND	3.3J	3.0J	ND	ND
	9/17/02	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/31/02	6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/14/03[10]	9	ND (<1.3)	ND (<1.3)	ND (<1.3)	ND (<1.3)	ND (<1.3)	ND (<1.3)	ND (<1.3)	ND (<1.3)	ND (<1.3)	ND (<1.3)
	7/29/03[11]	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/29/04	8	ND	ND	ND	ND	ND	6.7J	ND	4.2J	ND	ND
	1/31/05	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/26/06	8	ND	ND	ND	ND	ND	ND	ND	5.6J	ND	ND
	7/25/06	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/17/07	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
	8/1/07	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5

Table continued on next page

Table 2a. Concentrations of detected volatile organic compounds (VOCs) [1] in samples of sediment from the "Low-Lying Areas"; April 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama. [Distributions of VOCs in sediment/soil samples are shown on Figure 3.]

			Sediment Lab Results									
			Trichloroethylene	Cis-1,2-Dichloroethene	Vinyl Chloride	Benzene	Cis-1,3-Dichloropropene	M,P,O-Xylenes	Methylene Chloride[2]	Toluene	Trichlorofluoromethane	Ethyl Benzene
Sample Location Identifier	Sample Date	Approximate Sample Depth (inches)	[Concentrations are in micrograms per kilogram (µg/kg)]									
			3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]
N	11/15/01	3	50.6J[4]	ND[5]	ND	ND	ND	ND	6.6J	16.4J	ND	ND
	2/13/02	9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	5/22/02	10	ND	ND	ND	ND	ND	ND	3.3J	ND	ND	ND
	9/17/02[6]	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
N-dup[7]	9/17/02[6]	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
N	10/31/02	12	ND	ND	ND	ND	ND	ND	ND	3.2J	ND	ND
	1/14/03[8]	8	ND (<1.2)	ND (<1.2)	ND (<1.2)	ND (<1.2)	ND (<1.2)	ND (<1.2)	ND (<1.2)	ND (<1.2)	ND (<1.2)	ND (<1.2)
	7/21/03	2	3.6J	ND	3.0J	ND	ND	ND	ND	ND	ND	ND
	1/29/04	8	ND	ND	ND	ND	ND	5.3J	ND	3.2J	ND	ND
	7/26/04	8	ND	ND	ND	ND	ND	7.0J	ND	5.1J	ND	ND
	10/20/04	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
N-dup	10/20/04	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
N	1/31/05	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
N	5/4/05	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
N-dup	5/4/05	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
N	7/21/05	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
N-dup	7/21/05	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
N	10/27/05	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/26/06	8	ND	ND	ND	ND	ND	ND	ND	7.1J	ND	ND
	4/19/06	9	ND	ND	ND	ND	ND	ND	ND	11.8J	ND	ND
N-dup	4/19/06	9	ND	ND	ND	ND	ND	ND	ND	14.7J	ND	ND
N	7/25/06	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
N-dup	7/25/06	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
N	10/4/06	9	<5	<5	<5	<5	<5	<5	32 B [2]	<5	<5	<5
	2/7/07	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
	4/13/07	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
	8/1/07	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
O	11/15/01	3	ND	ND	ND	ND	ND	ND	3.1J	3.3J	ND	ND
	2/13/02	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	5/22/02	8	ND	ND	ND	ND	ND	ND	4.8J	4.0J	5.7J	ND
	9/17/02[6]	12	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/31/02	12	ND	ND	35.1	ND	ND	ND	ND	7.1J	ND	ND
	1/14/03[8]	11	ND (<1.6)	ND (<1.6)	ND (<1.6)	ND (<1.6)	ND (<1.6)	ND (<1.6)	ND (<1.6)	ND (<1.6)	ND (<1.6)	ND (<1.6)
	7/21/03	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/29/04	8	750	18.8J	ND	ND	ND	31.2J	ND	15.9J	ND	5.2J
	3/9/04[9]	15	104	35.4J	6.3J	ND	ND	ND	ND	5.5J	ND	ND
	4/14/04[10]	8-12	ND	3.4J	3.9J	ND	ND	ND	ND	6.1J	ND	ND
	7/26/04	12	ND	3.9J	ND	ND	ND	31.4J	ND	12.1J	ND	6.8J
	10/20/04	10	54.4	5.6J	ND	ND	ND	ND	ND	4.5J	ND	ND
	1/31/05	10	ND	3.9J	ND	ND	ND	ND	ND	ND	ND	ND
	5/4/05	8	16.8J	370	5.9J	ND	ND	ND	3.1J	8.3J	ND	ND
	7/21/05	8	ND	4.1J	ND	ND	ND	ND	ND	4.0J	ND	ND
	10/27/05	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
O-dup	10/27/05	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
O	1/26/06	8	ND	50.6J	51.0J	5.6J	ND	ND	5.7J	37.5J	ND	ND
	4/19/06	10	ND	ND	ND	ND	ND	ND	ND	6.1J	ND	ND
	7/25/06	8	10.1J	174	ND	ND	ND	ND	ND	ND	ND	ND
	10/4/06	9	<5	<5	<5	<5	<5	<5	29 B [2]	<5	<5	<5
O-dup	10/4/06	8	<5	<5	<5	<5	<5	<5	26 B [2]	<5	<5	<5
O	2/7/07	9	<5	96	7	<5	<5	<5	<5	<5	<5	<5
	4/13/07	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
	8/1/07	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5

Table continued on next page

Table 2a. Concentrations of detected volatile organic compounds (VOCs) [1] in samples of sediment from the "Low-Lying Areas"; April 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama. [Distributions of VOCs in sediment/soil samples are shown on Figure 3.]

			Sediment Lab Results									
			Trichloroethylene	Cis-1,2-Dichloroethene	Vinyl Chloride	Benzene	Cis-1,3-Dichloropropene	M,P,O-Xylenes	Methylene Chloride[2]	Toluene	Trichlorofluoromethane	Ethyl Benzene
			[Concentrations are in micrograms per kilogram (µg/kg)]									
Sample Location Identifier	Sample Date	Approximate Sample Depth (inches)	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]	3.0 µg/kg[3]
	11/15/01	2	ND	ND	ND	ND	ND	ND	ND	ND	7.1J	ND
	2/13/02	9	10.6	ND	ND	ND	ND	ND	ND	ND	ND	ND
	5/22/02	11	7.0J	ND	ND	ND	ND	ND	6.7J	ND	ND	ND
	9/17/02[6]	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/31/02	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/14/03[8]	10	11.0	ND (<1.1)	ND (<1.1)	ND (<1.1)	ND (<1.1)	ND (<1.1)	ND (<1.1)	ND (<1.1)	ND (<1.1)	ND (<1.1)
	7/21/03	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/29/04	8	12.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND
	7/26/04	12	ND	ND	ND	ND	ND	5.5J	ND	3.9J	ND	ND
	10/20/04	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
P	1/31/05	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	5/4/05	8	ND	ND	ND	ND	ND	ND	ND	4.6J	ND	ND
	7/21/05	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/27/05	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	1/26/06	8	ND	ND	ND	ND	ND	ND	ND	3.9J	ND	ND
	4/19/06	10	ND	ND	ND	ND	ND	ND	ND	9.6J	ND	ND
	7/25/06	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/4/06	9	<5	<5	<5	<5	<5	<5	41 B [2]	<5	<5	<5
	2/7/07	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
	4/13/07	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
	8/1/07	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5

Notes:

[1] Samples were analyzed in accordance with Method 8260 outlined in Test Methods for Evaluating Solid Waste Physical/Chemical Methods , EPA, SW-846.
[2] Methylene Chloride is considered to have been present in the laboratory during analysis of the samples.
[3] MDL - Method Detection Limit of 3.0 micrograms per kilogram (µg/kg) for the soil laboratory analyses
[4] J - Concentration below calibration curve but above detection limit. In July 2005, the definition of a "J" flag was modified to flag samples with concentrations below the practical quantitation level, rather than the calibration curve values.
[5] ND - Not Detected
[6] Results on September 17, 2002, are reported on "wet-weight" basis.
[7] dup - Duplicate sample collected for quality assurance/quality control purposes.
[8] Sediment samples collected on 1/14/03 were analyzed by STL Laboratories because **TTL**'s laboratory equipment malfunctioned. STL's method detection limits varied for some samples and are indicated in parentheses ( ).
[9] In the sediment sample collected at location O on January 29, 2004, low mass and low percent solids present in the sample possibly resulted in an ambiguous level of TCE; therefore another sample was collected on March 9, 2004.
[10] On April 14, 2004, location O was sampled for verification and delineation of TCE detected in the sediment samples collected on January 29 and March 9, 2004.

Table 2b. Concentrations of detected volatile organic compounds (VOCs)[1] in samples of surface water from the "Low-Lying Areas"; April 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama. [Distributions of VOCs in surface-water samples are shown on Figure 4.]

		Surface Water Lab Results					
		Trichloroethylene	Cis-1,2-Dichloroethene	Vinyl Chloride	Chloromethane	Methylene Chloride[2]	Toluene
Sample Identifier	Sample Date	[Concentrations are in micrograms per liter (µg/l)]					
		1.0 µg/l [3]	1.0 µg/l [3]	1.0 µg/l [3]	1.0 µg/l [3]	1.0 µg/l [3]	1.0 µg/l [3]
A	11/15/2001	ND[4]	ND	ND	ND	ND	ND
	2/13/2002	ND	ND	ND	ND	ND	ND
	5/22/2002	NC[5]	NC	NC	NC	NC	NC
	1/29/2004	ND	ND	ND	ND	ND	ND
	1/31/2005	ND	ND	ND	ND	ND	ND
	1/26/2006	ND	ND	ND	ND	ND	ND
	1/16/2007	<1	<1	<1	<1	<1	7
B	11/15/2001	NC	NC	NC	NC	NC	NC
	2/13/2002	ND	ND	ND	ND	ND	ND
B-dup[6]	2/13/2002	ND	ND	ND	ND	ND	ND
B	5/22/2002	NC	NC	NC	NC	NC	NC
	1/29/2004	ND	ND	ND	ND	ND	ND
	1/31/2005	ND	ND	ND	ND	ND	ND
	1/26/2006	ND	ND	ND	ND	ND	ND
	1/23/2007	<1	<1	<1	<1	<1	2
C	11/15/2001	NC	NC	NC	NC	NC	NC
	2/13/2002	ND	ND	ND	ND	ND	ND
	5/22/2002	NC	NC	NC	NC	NC	3
	1/29/2004	ND	ND	ND	ND	ND	ND
	1/31/2005	ND	ND	ND	ND	ND	ND
	1/26/2006	NS[9]	NS	NS	NS	NS	NS
	1/16/2007	<1	<1	<1	<1	<1	<1
C-dup	1/16/2007	<1	<1	<1	<1	<1	<1
D	11/15/2001	NC	NC	NC	NC	NC	NC
D-dup	11/15/2001	NC	NC	NC	NC	NC	NC
D	2/13/2002	ND	ND	ND	ND	ND	ND
	5/22/2002	NC	NC	NC	NC	NC	NC
	1/29/2004	ND	ND	ND	ND	ND	ND
	1/31/2005	ND	ND	ND	ND	ND	ND
	1/26/2006	ND	ND	ND	ND	ND	ND
	1/16/2007	<1	<1	<1	<1	<1	5
E	11/15/2001	NC	NC	NC	NC	NC	NC
	2/13/2002	ND	ND	ND	ND	ND	ND
	5/22/2002	NC	NC	NC	NC	NC	NC
	1/29/2004	ND	ND	ND	ND	ND	ND
	1/31/2005	ND	ND	ND	ND	ND	ND
	1/26/2006	NS	NS	NS	NS	NS	NS
	1/16/2007	<1	<1	<1	<1	<1	<1
F	11/15/2001	NC	NC	NC	NC	NC	NC
	2/13/2002	ND	ND	ND	ND	ND	1.1J[7]
	5/22/2002	NC	NC	NC	NC	NC	NC
	1/29/2004	ND	ND	ND	ND	ND	ND
	1/31/2005	ND	ND	ND	ND	ND	1.1J
	1/26/2006	ND	ND	ND	ND	ND	ND
	1/16/2007	<1	<1	<1	<1	<1	<1

Table Continued on next page

Table 2b. Concentrations of detected volatile organic compounds (VOCs)[1] in samples of surface water from the "Low-Lying Areas"; April 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama. [Distributions of VOCs in surface-water samples are shown on Figure 4.]

		Surface Water Lab Results					
		Trichloroethylene	Cis-1,2-Dichloroethene	Vinyl Chloride	Chloromethane	Methylene Chloride[2]	Toluene
Sample Identifier	Sample Date	[Concentrations are in micrograms per liter (µg/l)]					
		1.0 µg/l [3]	1.0 µg/l [3]	1.0 µg/l [3]	1.0 µg/l [3]	1.0 µg/l [3]	1.0 µg/l [3]
G	11/15/2001	NC	NC	NC	NC	NC	NC
	2/13/2002	ND	ND	ND	ND	ND	ND
	5/22/2002	NC	NC	NC	NC	NC	NC
	1/29/2004	ND	ND	ND	ND	ND	ND
	1/31/2005	ND	ND	ND	ND	ND	ND
	1/26/2006	ND	ND	ND	ND	ND	ND
	1/15/2007	<1	<1	<1	<1	<1	<1
H	11/15/2001	ND	ND	ND	ND	ND	ND
	2/13/2002	ND	ND	ND	ND	ND	ND
	5/22/2002	NC	NC	NC	NC	NC	NC
	1/29/2004	1.1J	ND	ND	ND	ND	ND
	1/31/2005	1.0J	ND	ND	ND	ND	ND
	1/26/2006	ND	ND	ND	ND	ND	ND
	1/15/2007	<1	<1	<1	<1	<1	<1
I	11/16/01	4.6J[4]	ND[5]	ND	ND	ND	ND
	02/14/02	5.0J	ND	ND	ND	ND	ND
	05/22/02	2.3J	ND	ND	ND	ND	ND
	09/17/02	ND	ND	ND	ND	ND	ND
	10/31/02	4.2J	ND	ND	ND	ND	ND
	01/14/03	4.3J	ND	ND	ND	ND	ND
	07/21/03	7.5J	ND	ND	ND	ND	ND
I-dup[6]	07/21/03	7.5J	ND	ND	ND	ND	ND
I	01/29/04	2.4J	ND	ND	ND	ND	ND
	01/31/05	2.6J	ND	ND	ND	ND	ND
	01/26/06	3.1J	ND	ND	ND	ND	ND
	07/25/06	2.1J	ND	ND	ND	ND	ND
	01/17/07	2	<1	<1	<1	<1	<1
	08/01/07	ND	ND	ND	ND	ND	ND
J	11/16/01	2.8J	ND	ND	ND	ND	ND
	02/14/02	3.9J	ND	ND	ND	ND	ND
	05/22/02	1.9J	ND	ND	ND	ND	ND
	09/17/02	ND	ND	ND	ND	ND	ND
	10/31/02	3.9J	ND	ND	ND	ND	ND
	01/14/03	2.9J	ND	ND	ND	ND	ND
	07/21/03	8.3J	ND	ND	ND	ND	ND
	01/29/04	ND	ND	ND	1.2J	ND	ND
	01/31/05	1.6J	ND	ND	ND	ND	ND
	01/26/06	ND	ND	ND	ND	ND	ND
	07/25/06	NS[7]	NS	NS	NS	NS	NS
	01/17/07	<1	<1	<1	<1	<1	<1
	08/01/07	ND	ND	ND	ND	ND	ND

Table continued on next page

Table 2b. Concentrations of detected volatile organic compounds (VOCs)[1] in samples of surface water from the "Low-Lying Areas"; April 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama. [Distributions of VOCs in surface-water samples are shown on Figure 4.]

		Surface Water Lab Results					
		Trichloroethylene	Cis-1,2-Dichloroethene	Vinyl Chloride	Chloromethane	Methylene Chloride[2]	Toluene
Sample Identifier	Sample Date	[Concentrations are in micrograms per liter (µg/l)]					
		1.0 µg/l [3]	1.0 µg/l [3]	1.0 µg/l [3]	1.0 µg/l [3]	1.0 µg/l [3]	1.0 µg/l [3]
K	11/16/01	4.9J	ND	ND	ND	ND	ND
K-dup	11/16/01	4.9J	ND	ND	ND	ND	ND
K	02/14/02	16.4J	ND	ND	ND	ND	ND
K-dup	02/14/03	16.2J	ND	ND	ND	ND	ND
K	05/22/02	5.5J	ND	ND	ND	ND	ND
	09/17/02	2.2J	ND	ND	ND	ND	1.4J
	10/31/02	5.5J	ND	ND	ND	ND	ND
	01/14/03	13.9J	ND	ND	ND	ND	ND
	07/21/03	20.3	ND	ND	ND	ND	ND
	01/29/04	10.7J	ND	ND	1.0J	ND	ND
	01/31/05	7.9J	ND	ND	ND	ND	ND
K-dup	01/31/05	8.1J	ND	ND	ND	ND	ND
K	01/26/06	6.6J	ND	ND	ND	ND	ND
	07/25/06	3.9J	ND	ND	ND	ND	ND
	01/17/07	8	<1	<1	<1	<1	<1
	08/01/07	4.2	ND	ND	ND	ND	ND
L	11/16/01	2.9J	ND	ND	ND	ND	ND
	02/14/02	7.9J	ND	ND	ND	ND	ND
	05/22/02	2.7J	ND	ND	ND	ND	ND
L-dup	05/22/02	2.6J	ND	ND	ND	ND	ND
L	09/17/02	1.4J	ND	ND	ND	ND	ND
	10/31/02	3.4J	ND	ND	ND	ND	ND
	01/14/03	6.0J	ND	ND	ND	ND	ND
	07/21/03	4.3J	ND	ND	ND	ND	ND
	01/29/04	4.6J	ND	ND	ND	ND	ND
	01/31/05	4.2J	ND	ND	ND	ND	ND
	01/26/06	3.3J	ND	ND	ND	ND	ND
	07/25/06	1.9J	ND	ND	ND	ND	ND
	01/17/07	<1	<1	<1	<1	<1	<1
L-dup	01/17/07	<1	<1	<1	<1	<1	<1
L	08/01/07	1.4	ND	ND	ND	ND	ND
M	11/16/01	ND	ND	ND	ND	ND	ND
	02/14/02	ND	ND	ND	ND	ND	ND
	05/22/02	NC[8]	NC	NC	NC	NC	NC
	09/17/02	NC	NC	NC	NC	NC	NC
	10/31/02	NC	NC	NC	NC	NC	NC
	01/14/03	ND	ND	ND	ND	ND	ND
	7/29/03[9]	ND	ND	ND	ND	ND	5.0J
	01/29/04	ND	ND	ND	ND	ND	ND
	01/31/05	ND	ND	ND	ND	ND	ND
	01/26/06	ND	ND	ND	ND	ND	ND
	07/25/06	ND	ND	ND	ND	ND	ND
	01/17/07	<1	<1	<1	<1	<1	<1
	08/01/07	ND	ND	ND	ND	ND	ND

Table continued on next page

Table 2b. Concentrations of detected volatile organic compounds (VOCs)[1] in samples of surface water from the "Low-Lying Areas"; April 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama. [Distributions of VOCs in surface-water samples are shown on Figure 4.]

		Surface Water Lab Results					
		Trichloroethylene	Cis-1,2-Dichloroethene	Vinyl Chloride	Chloromethane	Methylene Chloride[2]	Toluene
Sample Identifier	Sample Date	[Concentrations are in micrograms per liter (µg/l)]					
		1.0 µg/l [3]	1.0 µg/l [3]	1.0 µg/l [3]	1.0 µg/l [3]	1.0 µg/l [3]	1.0 µg/l [3]
N	11/15/01	7.0J	ND	ND	ND	ND	ND
	02/13/02	16.8J	ND	ND	ND	ND	ND
	05/22/02	7.6J	ND	ND	ND	ND	ND
	09/17/02	3.7J	ND	ND	ND	ND	ND
N-dup	09/17/02	3.7J	ND	ND	ND	ND	ND
N	10/31/02	10.0J	ND	ND	ND	ND	ND
	01/14/03	15.2J	ND	ND	ND	ND	ND
	07/21/03	28.0	ND	ND	ND	ND	ND
	01/29/04	15.2J	ND	ND	3.2J	ND	ND
	07/26/04	11.9J	ND	ND	ND	ND	ND
	10/20/04	10.7J	ND	ND	ND	ND	ND
N-dup	10/20/04	10.4J	ND	ND	ND	ND	ND
N	01/31/05	11.2J	ND	ND	ND	ND	ND
	05/04/05	16.7J	ND	ND	ND	ND	ND
N-dup	05/04/05	16.5J	ND	ND	ND	ND	ND
N	07/21/05	18.1J	ND	ND	ND	ND	ND
N-dup	07/21/05	18.1J	ND	ND	ND	ND	ND
N	10/27/05	7.1J	ND	ND	ND	ND	ND
	01/26/06	10.4J	ND	ND	ND	ND	ND
	04/19/06	14.9J	ND	ND	ND	ND	ND
N-dup	04/19/06	14.8J	ND	ND	ND	ND	ND
N	07/25/06	6.9J	ND	ND	ND	ND	ND
N-dup	07/25/06	6.6J	ND	ND	ND	ND	ND
N	10/04/06	3	<1	<1	<1	<1	<1
	01/15/07	14	<1	<1	<1	<1	<1
	04/13/07	16	\	<1	<1	<1	<1
	08/01/07	15	ND	ND	ND	ND	ND
O	11/15/01	NC	NC	NC	NC	NC	NC
	02/13/02	ND	ND	ND	ND	ND	ND
	05/22/02	NC	NC	NC	NC	NC	NC
	09/17/02	ND	ND	ND	1.0J	ND	ND
	10/31/02	2.5J	15.3J	4.8J	ND	ND	ND
	01/14/03	4.8J	14.4J	ND	ND	ND	ND
	07/21/03	NS	NS	NS	NS	NS	NS
	01/29/04	31.8	6.9J	ND	4.5J	ND	ND
	07/26/04	ND	5.4J	1.3J	ND	ND	ND
	10/20/04	ND	10.2J	1.7J	ND	ND	ND
	01/31/05	14.6J	18.2J	1.0J	ND	ND	ND
	05/04/05	3.1J	14.7J	1.0J	ND	ND	ND
	07/21/05	ND	1.9J	ND	ND	ND	1.6J
	10/27/05	ND	3.3J	ND	ND	ND	ND
O-dup	10/27/05	ND	2.8J	ND	ND	ND	ND
O	01/26/06	17.3J	16.3J	1.8J	ND	ND	ND
	04/19/06	NS	NS	NS	NS	NS	NS
	07/25/06	ND	5.9J	ND	ND	ND	ND
	10/04/06	<1	15.0	2	<1	<1	<1
O-dup	10/04/06	<1	12.0	3	<1	<1	<1
O	01/15/07	<1	28	7	<1	<1	<1
	04/13/07	4	24	<1	<1	<1	<1
	08/01/07	ND	13.8	2.4	ND	ND	ND

Table 2b. Concentrations of detected volatile organic compounds (VOCs)[1] in samples of surface water from the "Low-Lying Areas"; April 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama. [Distributions of VOCs in surface-water samples are shown on Figure 4.]

		Surface Water Lab Results					
		Trichloroethylene	Cis-1,2-Dichloroethene	Vinyl Chloride	Chloromethane	Methylene Chloride[2]	Toluene
Sample Identifier	Sample Date	[Concentrations are in micrograms per liter (µg/l)]					
		1.0 µg/l [3]	1.0 µg/l [3]	1.0 µg/l [3]	1.0 µg/l [3]	1.0 µg/l [3]	1.0 µg/l [3]

Table continued on next page

Table 2b. Concentrations of detected volatile organic compounds (VOCs)[1] in samples of surface water from the "Low-Lying Areas"; April 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama. [Distributions of VOCs in surface-water samples are shown on Figure 4.]

		Surface Water Lab Results					
		Trichloroethylene	Cis-1,2-Dichloroethene	Vinyl Chloride	Chloromethane	Methylene Chloride[2]	Toluene
Sample Identifier	Sample Date	[Concentrations are in micrograms per liter (µg/l)]					
		1.0 µg/l [3]	1.0 µg/l [3]	1.0 µg/l [3]	1.0 µg/l [3]	1.0 µg/l [3]	1.0 µg/l [3]
P	11/15/01	16.8J	ND	ND	ND	ND	ND
	02/13/02	41.2	ND	ND	ND	ND	ND
	05/22/02	22.4	ND	ND	ND	ND	ND
	09/17/02	10.5J	ND	ND	ND	ND	ND
	10/31/02	25.1	ND	ND	ND	ND	ND
	01/14/03	43.2	ND	ND	ND	ND	ND
	07/21/03	42.2	ND	ND	ND	ND	ND
	01/29/04	25.0	ND	ND	2.3J	ND	ND
	07/26/04	23.4	ND	ND	ND	ND	ND
	10/20/04	22.5	ND	ND	ND	ND	ND
	01/31/05	27.5	ND	ND	ND	ND	ND
	05/04/05	20.9	ND	ND	ND	ND	ND
	07/21/05	21.1	ND	ND	ND	ND	ND
	10/27/05	9.8J	ND	ND	ND	ND	ND
	01/26/06	20.2	ND	ND	ND	ND	ND
	04/19/06	14.3J	ND	ND	ND	ND	ND
	07/25/06	12.6J	ND	ND	ND	ND	ND
	10/04/06	6	<1	<1	<1	<1	<1
	01/15/07	31	<1	<1	<1	<1	<1
	04/13/07	<1	<1	<1	<1	<1	<1
	08/01/07	25	ND	ND	ND	ND	ND

Notes:

[1] Samples were analyzed by **TTL, Inc**. in accordance with Method 8260 outlined in Test Methods for Evaluating Solid Waste Physical/Chemical Methods, EPA, SW-846.

[2] Methylene Chloride is considered to have been present in the laboratory during analysis of the samples.

[3] MDL - Method Detection Limit of 1.0 microgram per liter (µg/l) for the aqueous laboratory analyses

[4] J - Concentration below calibration curve but above detection limit. In July 2005, the definition of a "J" flag was modified to flag samples with concentrations below the practical quantitation level, rather than the calibration curve values.

[5] ND - Not Detected

[6] dup - Duplicate sample collected for quality assurance/quality control purposes.

[7] NS - Not sampled; sample location was not sampled because of insufficient water for analyses

[8] NC - Not Collected; sampling location was not scheduled to be sampled.

[9] Sample location M was not located on 7/21/03, but was located and sampled on 7/29/03.

Table 3a
Preliminary Screening Level Evaluation for Surface Water in Kilby Ditch and the Low-lying Areas: Human Receptors
Coliseum Boulevard Plume Site

Chemical of Potential Concern	Surface Water PSV[1] for Trespasser Exposure		ADEM Water Quality Criterion[2]		Kilby Ditch				Low-Lying Areas			
					Frequency of Detection	Range of Detected Concentrations[3]	Location and Date of Maximum Concentration [4]		Frequency of Detection	Range of Detected Concentrations[3]	Location and Date of Maximum Concentration [4]	
	(ug/L)	basis	(ug/L)	basis		(ug/L)				(ug/L)		
Chloroform	2,851	nc	1,020	ca	4 / 41	1.2 J - 4.9 J	MP-1	Oct 05	0 / 56	< 1	--	--
1,1-Dichloroethene	9,178	nc	20,833	nc	2 / 41	1.6 J - 1.7 J	MP-1	Jan 05	0 / 56	< 1	--	--
cis-1,2-Dichloroethene	1,947	nc	2,881	nc	11 / 41	1 J - 8.3 J	MP-1	Jan 05	7 / 56	1.9 J - 18.2 J	O	Jan 05
Toluene	14,449	nc	43,614	nc	4 / 41	1.6 J - 62	MP-1	Oct 06	2 / 56	1.1 J - 1.6 J	O	Jul 05
Trichloroethene	853	ca	175	ca	36 / 41	1.9 J - 78.7	MP-1	Jan 05	34 / 56	1.0 J - 27.5	P	Jan 05
Vinyl chloride	41	ca	1,146	ca	0 / 41	< 1	--		4 / 56	1.0 J 2.5	O	Oct 06

Notes

µg/L = micrograms per liter

(1) Derived preliminary screening value for a target noncancer (nc) hazard quotient = 0.1 or a target cancer (ca) risk = 1×10^{-6} (See Attachment A, Table A-3)

(2) From ADEM Admin. Code R.335-6-10-.07 Toxic Pollutant Criteria Applicable to State Waters; for fish consumption only (See Attachment A, Table A-5)

(3) For January 2005 - October 2006. Data for Kilby Ditch are for MP-1, MP-2, CP-1, CP-2, and CP-3

(4) The locations are shown on Figure 2.

J = estimated concentration

Table 3b
Preliminary Screening Level Evaluation for Surface Water in Kilby Ditch and the Low-lying Areas: Ecological Receptors
Coliseum Boulevard Plume Site

Chemical of Potential Concern	USEPA Region 4 ESL (1) (ug/L)	USEPA Region 5 ESL (2) (ug/L)	Kilby Ditch				Low-Lying Areas			
			Frequency of Detection	Range of Detected Concentrations(3) (ug/L)	Location and Date of Maximum Concentration (4)		Frequency of Detection	Range of Detected Concentrations(3) (ug/L)	Location and Date of Maximum Concentration (4)	
Chloroform	289 *	--	1 / 24	1.4 J	CP-2	1/27/06	0 / 56	< 1	--	--
1,1-Dichlor	303 *	--	0 / 24	< 1	--		0 / 56	< 1	--	--
cis-1,2-Dic	1,350 *^	NA	2 / 24	1.0 J - 1.3 J	CP-1	7/25/06	7 / 56	1.9 J - 18.2 J	O	Jan 05
Toluene	175 *	--	0 / 24	< 1	--		2 / 56	1.1 J - 1.6 J	O	Jul 05
Trichloroet	NA	47	21 / 24	1.9 J - 28.9	CP-1	1/26/05	34 / 56	1.0 J - 27.5	P	Jan 05
Vinyl chlori	NA	930	0 / 24	< 1	--		4 / 56	1.0 J 2.5	O	Oct 06

Notes

µg/L = micrograms per liter

(1) USEPA Region 4 Ecological Screening Levels (ESLs) accessed at www.epa.gov/region04/waste/ots/ecolbul.htm

(2) USEPA Region 5 ESLs accessed at www.epa.gov/RCRIS-Region-5/ca/edql.htm

(3) For January 2005 - October 2006. Data for Kilby Ditch are from CP-1, CP-2, and CP-3 only.

(4) The locations are shown on Figure 2.

NA = Not Available

J = estimated concentration

* Screening level is equivalent to acute toxicity level with an uncertainty factor of 10 applied.

^ Since no ESLs are available for cis-1,2-dichloroethene, the ESL for trans-1,2-dichloroethene is used to approximate the potential for ecological risk.

Table 3c
Preliminary Screening Level Evaluation for Sediment in Low-lying Areas: Human and Ecological Receptors
Coliseum Boulevard Plume Site

Chemical of Potential Concern	Sediment PSV[1] for Trespasser Exposure (ug/kg)	basis	USEPA Region 5 Sediment ESL[2] (µg/kg)	Low-lying Areas: Frequency of Detection	Range of Detected Concentrations[3] (ug/kg)	Location and Date of Maximum Concentration [4]	
Benzene	208,451	ca	142	1 / 59	5.6 J	O	Jan 06
cis-1,2-Dichloroethene	1,637,832	nc	654 ^	6 / 59	3.9 J - 370	O	May 05
trans-1,2-Dichloroethene	3,275,664	nc	654	2 / 59	6.2 J - 7.8 J	O	May 05
Methylene chloride	1,528,643	ca	159	2 / 59	3.1 J - 41 B	P	Oct 06
Toluene	28,052,946	nc	1,220	5 / 59	3.9 J - 37.5 J	O	Jan 06
Trichloroethene	755,272	ca	112	2 / 59	10.1 J - 16.8 J	O	May 05
Vinyl chloride	15,923	ca	202	2 / 59	5.9 J - 51 J	O	Jan 06

Notes

µg/kg = micrograms per kilogram

(1) Derived preliminary screening value for a target noncancer (nc) hazard quotient = 0.1 or a target cancer (ca) risk = 1×10^{-6} (See Attachment A, Table A-7)

(2) USEPA Region 5 ESLs accessed at www.epa.gov/RCRIS-Region-5/ca/edql.htm

(3) For January 2005 to October 2006

(4) The locations are shown on Figure 2.

J = estimated concentration

^ Since no ESL is available for cis-1,2-dichloroethene, the ESL for trans-1,2-dichloroethene is used to approximate the potential for ecological risk.

ATTACHMENT

ALDOT - CBP
Semi-Annual Groundwater Sample Form

Month July Year 2007

Well Location	Duplicate Sample	Sample Parameters			Sample Date	Sampled By	Pump #	Time
		Volatiles	Inorganics	TOC				
CP-2		X			08/01/07	BN, DM, WM	—	1507
CP-3		X			08/01/07	BN, DM, WM	—	1330
ZP-1		X			08/02/07	BN, WM	—	1050
ZD-1		X			08/02/07	BN, WM	—	1020
Low-lying Areas I thru P		X			08/01/07	BN, DM, WM	—	↓

XX- ethane, ethene, methane only

#- Sampling schedule must be coordinated with Goodwyn, Mills, and Cawood

I	1040
J	1050
K	1010
L	0930
M	0955
N	1150
O	1300
P	1215

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Facility Name: ALDOT/Coliseum Blvd Plume **Job No:** 06-401 **Ditch ID:** ZD-1

Sampling Method: 07H0077-07F

Date: 08/02/07 **Personnel:** BN, WM

Parameter	Time	Reading
pH, s.u.	1020	7.92
Conductivity, umhos/cm		106
Turbidity, ntu		3.96 NTU
Temperature, C°		28.84
ORP, mV		-101.3
DO, mg/L		7.69

8260

T 31.59
ORP -131.6
DO 6.60
Ph 8.31
Cond 107
Turb 18.9
Time 10:50

I-Water

Facility Name: ALDOT/Coliseum Blvd Plume **Job No:** 06-401 **Low Lying Area:** I-Sediment

Sampling Method:

Date/Time 08/01/07 1040 **Personnel:** BN, DM, WM **GPS Lat/Lon:**

3-Volatile Vials (water) 2-Encores 1-4oz. (soil)

8260

J-Water

Facility Name: ALDOT/Coliseum Blvd Plume **Job No:** 06-401 **Low Lying Area:** J-Sediment

Sampling Method:

Date/Time: 08/01/07 1050 **Personnel:** BN, DM, WM **GPS Lat/Lon:**

3-Volatile Vials (water) 2-Encores 1-4oz. (soil)

8260

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

K-Water

Facility Name: ALDOT/Coliseum Blvd Plume **Job No:** 06-401 **Low Lying Area:** K-Sediment

Sampling Method:

Date/Time: 08/01/07 1010 **Personnel:** BN, DM, WM **GPS Lat/Lon:**

3-Volatile Vials (water) 2-Encores 1-4oz. (soil)

L-Water

Facility Name: ALDOT/Coliseum Blvd Plume **Job No:** 06-401 **Low Lying Area:** L-Sediment

Sampling Method:

Date/Time: 08/01/07 0930 **Personnel:** BN, DM, WM **GPS Lat/Lon:**

3-Volatile Vials (water) 2-Encores 1-4oz. (soil)

M-Water

Facility Name: ALDOT/Coliseum Blvd Plume **Job No:** 06-401 **Low Lying Area:** M-Sediment

Sampling Method:

Date/Time: 08/01/07 0955 **Personnel:** BN, DM, WM **GPS Lat/Lon:**

3-Volatile Vials (water) 2-Encores 1-4oz. (soil)

N-Water

Facility Name: ALDOT/Coliseum Blvd Plume **Job No:** 06-401 **Low Lying Area:** N-Sediment

Sampling Method:

Date/Time: 08/01/07 1150 **Personnel:** BN, DM, WM **GPS Lat/Lon:**

3-Volatile Vials (water) 2-Encores 1-4oz. (soil)

O-Water

Facility Name: ALDOT/Coliseum Blvd Plume **Job No:** 06-401 **Low Lying Area:** O-Sediment

Sampling Method:

Date/Time: 08/01/07 1300 **Personnel:** BN, DM, **GPS Lat/Lon:**

3-Volatile Vials (water) 2-Encores 1-4oz. (soil)

P-Water

Facility Name: ALDOT/Coliseum Blvd Plume **Job No:** 06-401 **Low Lying Area:** P-Sediment

Sampling Method:

Date/Time: 08/01/07 1215 **Personnel:** BN, DM, WM **GPS Lat/Lon:**

3-Volatile Vials (water) 2-Encores 1-4oz. (soil)

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	RL	UNITS	DIL	INI	RESULTS	FLAG
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	1,1,1,2-Tetrachloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	1,1,1-Trichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	1,1,2,2-Tetrachloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	1,1,2-Trichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	1,1-Dichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	1,1-Dichloroethene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichloropropane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	1,3-Dichlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	1,4-Dichlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	Benzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	Bromodichloromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	Bromoform	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	Carbon Tetrachloride	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	Chlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	Chloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	Chloroform	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	Chloromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	cis-1,3-Dichloropropene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	Dibromochloromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	Ethylbenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	m,p-Xylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	Methylene Chloride	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	o-Xylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	Tetrachloroethylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	Toluene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	trans-1,2-Dichloroethene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	trans-1,3-Dichloropropene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	Trichloroethylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	Trichlorofluoromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: I	07H0058-04	Water	8/1/2007	8/10/2007	7H13007	Vinyl chloride	1.0	ug/L	1	JD	ND	

06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	1,1,1,2-Tetrachloroethane	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	1,1,1-Trichloroethane	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	1,1,2,2-Tetrachloroethane	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	1,1,2-Trichloroethane	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	1,1-Dichloroethane	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	1,1-Dichloroethene	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	1,2-Dichlorobenzene	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	1,2-Dichloroethane	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	1,2-Dichloropropane	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	1,3-Dichlorobenzene	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	1,4-Dichlorobenzene	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	Benzene	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	Bromodichloromethane	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	Bromoform	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	Carbon Tetrachloride	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	Chlorobenzene	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	Chloroethane	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	Chloroform	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	Chloromethane	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	cis-1,2-Dichloroethene	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	cis-1,3-Dichloropropene	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	Dibromochloromethane	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	Ethylbenzene	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	m,p-Xylene	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	Methylene Chloride	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/8/2007	7H10015	Moisture	0.1	% by Weight	1	ES	28.2
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	o-Xylene	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	Tetrachloroethylene	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	Toluene	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	trans-1,2-Dichloroethene	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	trans-1,3-Dichloropropene	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	Trichloroethylene	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	Trichlorofluoromethane	4.6	ug/kg	1	JD	ND
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/9/2007	7H10006	Vinyl chloride	4.6	ug/kg	1	JD	ND

06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	1,1,1,2-Tetrachloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	1,1,1-Trichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	1,1,2,2-Tetrachloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	1,1,2-Trichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	1,1-Dichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	1,1-Dichloroethene	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichloropropane	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	1,3-Dichlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	1,4-Dichlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	Benzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	Bromodichloromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	Bromoform	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	Carbon Tetrachloride	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	Chlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	Chloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	Chloroform	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	Chloromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	cis-1,3-Dichloropropene	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	Dibromochloromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	Ethylbenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	m,p-Xylene	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	Methylene Chloride	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	o-Xylene	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	Tetrachloroethylene	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	Toluene	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	trans-1,2-Dichloroethene	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	trans-1,3-Dichloropropene	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	Trichloroethylene	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	Trichlorofluoromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: J	07H0058-06	Water	8/1/2007	8/10/2007	7H13007	Vinyl chloride	1.0	ug/L	1	JD	ND

06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	1,1,1,2-Tetrachloroethane	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	1,1,1-Trichloroethane	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	1,1,2,2-Tetrachloroethane	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	1,1,2-Trichloroethane	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	1,1-Dichloroethane	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	1,1-Dichloroethene	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	1,2-Dichlorobenzene	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	1,2-Dichloroethane	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	1,2-Dichloropropane	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	1,3-Dichlorobenzene	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	1,4-Dichlorobenzene	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	Benzene	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	Bromodichloromethane	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	Bromoform	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	Carbon Tetrachloride	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	Chlorobenzene	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	Chloroethane	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	Chloroform	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	Chloromethane	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	cis-1,2-Dichloroethene	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	cis-1,3-Dichloropropene	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	Dibromochloromethane	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	Ethylbenzene	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	m,p-Xylene	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	Methylene Chloride	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/8/2007	7H10015	Moisture	0.1	% by Weight	1	ES	21.3
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	o-Xylene	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	Tetrachloroethylene	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	Toluene	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	trans-1,2-Dichloroethene	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	trans-1,3-Dichloropropene	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	Trichloroethylene	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	Trichlorofluoromethane	4.4	ug/kg	1	JD	ND
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/12/2007	7H13010	Vinyl chloride	4.4	ug/kg	1	JD	ND

06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	1,1,1,2-Tetrachloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	1,1,1-Trichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	1,1,2,2-Tetrachloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	1,1,2-Trichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	1,1-Dichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	1,1-Dichloroethene	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichloropropane	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	1,3-Dichlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	1,4-Dichlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	Benzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	Bromodichloromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	Bromoform	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	Carbon Tetrachloride	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	Chlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	Chloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	Chloroform	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	Chloromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	cis-1,3-Dichloropropene	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	Dibromochloromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	Ethylbenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	m,p-Xylene	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	Methylene Chloride	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	o-Xylene	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	Tetrachloroethylene	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	Toluene	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	trans-1,2-Dichloroethene	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	trans-1,3-Dichloropropene	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	Trichloroethylene	1.0	ug/L	1	JD	4.2
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	Trichlorofluoromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: K	07H0058-08	Water	8/1/2007	8/10/2007	7H13007	Vinyl chloride	1.0	ug/L	1	JD	ND

06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	1,1,1,2-Tetrachloroethane	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	1,1,1-Trichloroethane	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	1,1,2,2-Tetrachloroethane	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	1,1,2-Trichloroethane	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	1,1-Dichloroethane	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	1,1-Dichloroethene	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	1,2-Dichlorobenzene	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	1,2-Dichloroethane	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	1,2-Dichloropropane	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	1,3-Dichlorobenzene	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	1,4-Dichlorobenzene	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	Benzene	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	Bromodichloromethane	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	Bromoform	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	Carbon Tetrachloride	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	Chlorobenzene	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	Chloroethane	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	Chloroform	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	Chloromethane	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	cis-1,2-Dichloroethene	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	cis-1,3-Dichloropropene	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	Dibromochloromethane	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	Ethylbenzene	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	m,p-Xylene	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	Methylene Chloride	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/8/2007	7H10015	Moisture	0.1	% by Weight	1	ES	42.2
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	o-Xylene	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	Tetrachloroethylene	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	Toluene	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	trans-1,2-Dichloroethene	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	trans-1,3-Dichloropropene	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	Trichloroethylene	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	Trichlorofluoromethane	5.0	ug/kg	1	JD	ND
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/12/2007	7H13010	Vinyl chloride	5.0	ug/kg	1	JD	ND

06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	1,1,1,2-Tetrachloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	1,1,1-Trichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	1,1,2,2-Tetrachloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	1,1,2-Trichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	1,1-Dichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	1,1-Dichloroethene	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichloropropane	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	1,3-Dichlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	1,4-Dichlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	Benzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	Bromodichloromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	Bromoform	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	Carbon Tetrachloride	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	Chlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	Chloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	Chloroform	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	Chloromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	cis-1,3-Dichloropropene	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	Dibromochloromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	Ethylbenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	m,p-Xylene	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	Methylene Chloride	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	o-Xylene	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	Tetrachloroethylene	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	Toluene	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	trans-1,2-Dichloroethene	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	trans-1,3-Dichloropropene	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	Trichloroethylene	1.0	ug/L	1	JD	1.4
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	Trichlorofluoromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: L	07H0058-10	Water	8/1/2007	8/10/2007	7H13007	Vinyl chloride	1.0	ug/L	1	JD	ND

06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	1,1,1,2-Tetrachloroethane	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	1,1,1-Trichloroethane	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	1,1,2,2-Tetrachloroethane	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	1,1,2-Trichloroethane	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	1,1-Dichloroethane	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	1,1-Dichloroethene	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	1,2-Dichlorobenzene	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	1,2-Dichloroethane	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	1,2-Dichloropropane	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	1,3-Dichlorobenzene	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	1,4-Dichlorobenzene	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	Benzene	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	Bromodichloromethane	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	Bromoform	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	Carbon Tetrachloride	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	Chlorobenzene	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	Chloroethane	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	Chloroform	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	Chloromethane	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	cis-1,2-Dichloroethene	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	cis-1,3-Dichloropropene	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	Dibromochloromethane	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	Ethylbenzene	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	m,p-Xylene	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	Methylene Chloride	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/8/2007	7H10015	Moisture	0.1	% by Weight	1	ES	22.2
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	o-Xylene	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	Tetrachloroethylene	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	Toluene	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	trans-1,2-Dichloroethene	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	trans-1,3-Dichloropropene	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	Trichloroethylene	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	Trichlorofluoromethane	4.2	ug/kg	1	JD	ND
06-401	DRAFT: L	07H0058-11	Solid	8/1/2007	8/12/2007	7H13010	Vinyl chloride	4.2	ug/kg	1	JD	ND

06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	1,1,1,2-Tetrachloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	1,1,1-Trichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	1,1,2,2-Tetrachloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	1,1,2-Trichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	1,1-Dichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	1,1-Dichloroethene	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichloropropane	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	1,3-Dichlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	1,4-Dichlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	Benzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	Bromodichloromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	Bromoform	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	Carbon Tetrachloride	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	Chlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	Chloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	Chloroform	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	Chloromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	cis-1,3-Dichloropropene	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	Dibromochloromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	Ethylbenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	m,p-Xylene	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	Methylene Chloride	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	o-Xylene	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	Tetrachloroethylene	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	Toluene	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	trans-1,2-Dichloroethene	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	trans-1,3-Dichloropropene	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	Trichloroethylene	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	Trichlorofluoromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: M	07H0058-12	Water	8/1/2007	8/10/2007	7H13007	Vinyl chloride	1.0	ug/L	1	JD	ND

06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	1,1,1,2-Tetrachloroethane	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	1,1,1-Trichloroethane	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	1,1,2,2-Tetrachloroethane	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	1,1,2-Trichloroethane	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	1,1-Dichloroethane	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	1,1-Dichloroethene	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	1,2-Dichlorobenzene	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	1,2-Dichloroethane	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	1,2-Dichloropropane	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	1,3-Dichlorobenzene	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	1,4-Dichlorobenzene	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	Benzene	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	Bromodichloromethane	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	Bromoform	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	Carbon Tetrachloride	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	Chlorobenzene	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	Chloroethane	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	Chloroform	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	Chloromethane	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	cis-1,2-Dichloroethene	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	cis-1,3-Dichloropropene	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	Dibromochloromethane	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	Ethylbenzene	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	m,p-Xylene	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	Methylene Chloride	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/8/2007	7H10015	Moisture	0.1	% by Weight	1	ES	15.7
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	o-Xylene	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	Tetrachloroethylene	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	Toluene	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	trans-1,2-Dichloroethene	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	trans-1,3-Dichloropropene	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	Trichloroethylene	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	Trichlorofluoromethane	3.9	ug/kg	1	JD	ND
06-401	DRAFT: M	07H0058-13	Solid	8/1/2007	8/9/2007	7H10006	Vinyl chloride	3.9	ug/kg	1	JD	ND

06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	1,1,1,2-Tetrachloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	1,1,1-Trichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	1,1,2,2-Tetrachloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	1,1,2-Trichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	1,1-Dichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	1,1-Dichloroethene	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichloropropane	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	1,3-Dichlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	1,4-Dichlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	Benzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	Bromodichloromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	Bromoform	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	Carbon Tetrachloride	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	Chlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	Chloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	Chloroform	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	Chloromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	cis-1,3-Dichloropropene	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	Dibromochloromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	Ethylbenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	m,p-Xylene	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	Methylene Chloride	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	o-Xylene	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	Tetrachloroethylene	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	Toluene	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	trans-1,2-Dichloroethene	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	trans-1,3-Dichloropropene	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	Trichloroethylene	1.0	ug/L	1	JD	14.9
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	Trichlorofluoromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: N	07H0058-14	Water	8/1/2007	8/10/2007	7H13007	Vinyl chloride	1.0	ug/L	1	JD	ND

06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	1,1,1,2-Tetrachloroethane	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	1,1,1-Trichloroethane	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	1,1,2,2-Tetrachloroethane	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	1,1,2-Trichloroethane	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	1,1-Dichloroethane	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	1,1-Dichloroethene	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	1,2-Dichlorobenzene	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	1,2-Dichloroethane	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	1,2-Dichloropropane	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	1,3-Dichlorobenzene	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	1,4-Dichlorobenzene	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	Benzene	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	Bromodichloromethane	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	Bromoform	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	Carbon Tetrachloride	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	Chlorobenzene	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	Chloroethane	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	Chloroform	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	Chloromethane	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	cis-1,2-Dichloroethene	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	cis-1,3-Dichloropropene	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	Dibromochloromethane	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	Ethylbenzene	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	m,p-Xylene	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	Methylene Chloride	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/8/2007	7H10015	Moisture	0.1	% by Weight	1	ES	25.0
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	o-Xylene	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	Tetrachloroethylene	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	Toluene	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	trans-1,2-Dichloroethene	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	trans-1,3-Dichloropropene	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	Trichloroethylene	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	Trichlorofluoromethane	5.2	ug/kg	1	JD	ND
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/9/2007	7H10006	Vinyl chloride	5.2	ug/kg	1	JD	ND

06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	1,1,1,2-Tetrachloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	1,1,1-Trichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	1,1,2,2-Tetrachloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	1,1,2-Trichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	1,1-Dichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	1,1-Dichloroethene	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichloropropane	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	1,3-Dichlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	1,4-Dichlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	Benzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	Bromodichloromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	Bromoform	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	Carbon Tetrachloride	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	Chlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	Chloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	Chloroform	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	Chloromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	13.8
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	cis-1,3-Dichloropropene	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	Dibromochloromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	Ethylbenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	m,p-Xylene	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	Methylene Chloride	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	o-Xylene	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	Tetrachloroethylene	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	Toluene	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	trans-1,2-Dichloroethene	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	trans-1,3-Dichloropropene	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	Trichloroethylene	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	Trichlorofluoromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: O	07H0058-16	Water	8/1/2007	8/10/2007	7H13007	Vinyl chloride	1.0	ug/L	1	JD	2.4

06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	1,1,1,2-Tetrachloroethane	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	1,1,1-Trichloroethane	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	1,1,2,2-Tetrachloroethane	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	1,1,2-Trichloroethane	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	1,1-Dichloroethane	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	1,1-Dichloroethene	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	1,2-Dichlorobenzene	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	1,2-Dichloroethane	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	1,2-Dichloropropane	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	1,3-Dichlorobenzene	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	1,4-Dichlorobenzene	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	Benzene	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	Bromodichloromethane	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	Bromoform	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	Carbon Tetrachloride	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	Chlorobenzene	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	Chloroethane	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	Chloroform	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	Chloromethane	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	cis-1,2-Dichloroethene	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	cis-1,3-Dichloropropene	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	Dibromochloromethane	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	Ethylbenzene	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	m,p-Xylene	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	Methylene Chloride	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/8/2007	7H10015	Moisture	0.1	% by Weight	1	ES	47.5
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	o-Xylene	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	Tetrachloroethylene	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	Toluene	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	trans-1,2-Dichloroethene	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	trans-1,3-Dichloropropene	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	Trichloroethylene	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	Trichlorofluoromethane	8.2	ug/kg	1	JD	ND
06-401	DRAFT: O	07H0058-17	Solid	8/1/2007	8/9/2007	7H10006	Vinyl chloride	8.2	ug/kg	1	JD	ND

06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	1,1,1,2-Tetrachloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	1,1,1-Trichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	1,1,2,2-Tetrachloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	1,1,2-Trichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	1,1-Dichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	1,1-Dichloroethene	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichloropropane	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	1,3-Dichlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	1,4-Dichlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	Benzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	Bromodichloromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	Bromoform	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	Carbon Tetrachloride	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	Chlorobenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	Chloroethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	Chloroform	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	Chloromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	cis-1,3-Dichloropropene	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	Dibromochloromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	Ethylbenzene	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	m,p-Xylene	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	Methylene Chloride	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	o-Xylene	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	Tetrachloroethylene	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	Toluene	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	trans-1,2-Dichloroethene	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	trans-1,3-Dichloropropene	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	Trichloroethylene	1.0	ug/L	1	JD	24.5
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	Trichlorofluoromethane	1.0	ug/L	1	JD	ND
06-401	DRAFT: P	07H0058-18	Water	8/1/2007	8/10/2007	7H13007	Vinyl chloride	1.0	ug/L	1	JD	ND

06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	1,1,1,2-Tetrachloroethane	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	1,1,1-Trichloroethane	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	1,1,2,2-Tetrachloroethane	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	1,1,2-Trichloroethane	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	1,1-Dichloroethane	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	1,1-Dichloroethene	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	1,2-Dichlorobenzene	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	1,2-Dichloroethane	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	1,2-Dichloropropane	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	1,3-Dichlorobenzene	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	1,4-Dichlorobenzene	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	Benzene	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	Bromodichloromethane	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	Bromoform	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	Carbon Tetrachloride	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	Chlorobenzene	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	Chloroethane	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	Chloroform	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	Chloromethane	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	cis-1,2-Dichloroethene	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	cis-1,3-Dichloropropene	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	Dibromochloromethane	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	Ethylbenzene	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	m,p-Xylene	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	Methylene Chloride	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/8/2007	7H10015	Moisture	0.1	% by Weight	1	ES	26.4
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	o-Xylene	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	Tetrachloroethylene	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	Toluene	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	trans-1,2-Dichloroethene	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	trans-1,3-Dichloropropene	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	Trichloroethylene	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	Trichlorofluoromethane	4.7	ug/kg	1	JD	ND
06-401	DRAFT: P	07H0058-19	Solid	8/1/2007	8/9/2007	7H10006	Vinyl chloride	4.7	ug/kg	1	JD	ND

ENVIROCHEM
Environmental Laboratories

4320 Midmost Drive Mobile, AL 36609
105 Hwy 59N Summerdale, AL 36560
Tel: 251/344-9106 Fax: 251/341-9492

Chain of Custody Record
Agreement to Perform Services

LAB NO: 07H0058

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT SES MONT
ADDRESS
CITY/ST/ZIP
CONTACT HAL WOOD
PHONE
FAX
EMAIL

PROJECT COL PLANT
PO#
METHOD OF DELIVERY: ☐ UPS ☐ BUS ☐ AIRBORNE ☐ DROP OFF ☐ FED X ☐ ECI PICK-UP/SAMPLED ☐ USPS
SHIPPING TICKET NO.:
SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:
COMMENTS:
☆ 8260

*SPECIFY ANALYTE LIST AND/OR METHOD

Matrix Codes: A=Air B=Bulk S=Soil GW=Groundwater SW=Surface Water/Stormwater WW=Wastewater DW=Drinking Water P=Paint L=Liquid SLD= Solid

PRESERVATION/CONTAINERS FOR WATER SAMPLES — SHADED AREAS FOR LAB USE ONLY

LAB USE ONLY	FIELD ID	COMPOSITE	GRAB	MATRIX	COLLECTION DATE	COLLECTION TIME	PLASTIC NONE: BOD 5-DAY	ALKALINITY	CHLORIDE	pH	SS	SULFATE	TDS	TSS	TURBIDITY	O-PHOS	NITRATE	NITRITE	PLASTIC H2SO4: NO3+NO2	AMMONIA-N	COD	TOTAL PHOS	TKN	TOC	P/G NaOH: CN, AMENABLE	CN, TOTAL	P/G NONE: HW S/CN	FLASHPOINT	GLASS H2SO4: PHENOLS*	TPH*	OIL & GREASE	GLASS NONE: SEMI-VOL*	PAH's	GLASS HCL: BETX	BETXM	BETXN	VOLATILES*☆	STERILE Na2S203: FECAL COLI	COLIFORM, MF	COLIFORM, P/A	ENTERO	HNO3: TCLP*	METALS*	ASBESTOS	MISC TEST/FIELD DATA: % MUST
04	LOW LYING AREA I		X	SW	08/01/07	1040																															3										
05	LOW LYING AREA I		X	SLD	|	1040																															2									1	
06	LOW LYING AREA J		X	SW	|	1050																															3										
07	LOW LYING AREA J		X	SLD	|	1050																															2									1	
08	LOW LYING AREA K		X	SW	|	1010																															3										
09	LOW LYING AREA K		X	SLD	|	1010																															2									1	
10	LOW LYING AREA L		X	SW	|	0930																															3										
11	LOW LYING AREA L		X	SLD	|	0930																															2									1	
12	LOW LYING AREA M		X	SW	|	0955																															3										

SAMPLER(S) SIGNATURE(S)/COMPANY: ECI

ENTER NO OF CONTAINERS:

DEPARTMENT RECEIPT: INITIALS, DATE, TIME

1. RELINQUISHED BY:	DATE	TIME	2. RELINQUISHED BY:	DATE	TIME	3. RELINQUISHED BY:	DATE	TIME
SIGNATURE:	08/01/07	1700	SIGNATURE:			SIGNATURE:		
COMPANY: ECI			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: M. Ballman	8/2/07	1200	SIGNATURE:			SIGNATURE:		
COMPANY:			COMPANY:			COMPANY:		

COOLER TEMP: oC ICE PRESENT: Y N
AIR BUBBLES PRESENT IN VOA VIALS: Y N N/A
CUSTODY SEALS INTACT: Y N N/A
COOLER OPENED BY: DATE/TIME:

OF BROKEN CONTAINERS: SAMPLE
HOLD TIMES EXCEEDED: Y N SAMPLE #/TEST
CORRECT CONT/PRES: Y N SAMPLE #/TEST
OF ID DISCREPENCIES: SAMPLE

CORRECTIVE ACTION TAKEN: Y N IF YES, COMPLETE
PERSON CONTACTED: BY WHOM:
RESOLUTION: DATE/TIME:

ENVIROCHEM
Environmental Laboratories

4320 Midmost Drive Mobile, AL 36609
105 Hwy 59N Summerdale, AL 36560
Tel: 251/344-9106 Fax: 251/341-9492

LAB NO: 07H0058

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT SES MONT
ADDRESS
CITY/ST/ZIP
CONTACT HAL WOOD
PHONE
FAX
EMAIL

PROJECT COL PLUME
PO#
METHOD OF DELIVERY: ☐ UPS ☐ BUS ☐ AIRBORNE ☐ DROP OFF ☐ FED X ☐ ECI PICK-UP/SAMPLED ☐ USPS
SHIPPING TICKET NO.:
SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:
COMMENTS: to 8260
*SPECIFY ANALYTE LIST AND/OR METHOD

Chain of Custody Record
Agreement to Perform Services

Matrix Codes: A=Air B=Bulk S=Soil GW=Groundwater SW=Surface Water/Stormwater WW=Wastewater DW=Drinking Water P=Paint L=Liquid SLD= Solid

PRESERVATION/CONTAINERS FOR WATER SAMPLES — SHADED AREAS FOR LAB USE ONLY

LAB USE ONLY	FIELD ID	COMPOSITE	GRAB	MATRIX	COLLECTION DATE	COLLECTION TIME	BOD 5-DAY	ALKALINITY	CHLORIDE	pH	SS	SULFATE	TDS	TSS	TURBIDITY	O-PHOS	NITRATE	NITRITE	NO3+NO2	AMMONIA-N	COD	TOTAL PHOS	TKN	TOC	CN, AMENABLE	CN, TOTAL	HWS/CN	FLASHPOINT	PHENOLS*	TPH*	OIL & GREASE	SEMI-VOL*	PAH's	BETX	BETXM	BETXN	VOLATILES	FECAL COLI	COLIFORM, MF	COLIFORM, P/A	ENTERO	TCLP*	METALS*	ASBESTOS	7470 MUST H						
							PLASTIC NONE												PLASTIC H2SO4						P/G NaOH		P/G NONE		GLASS H2SO4			GLASS NONE		GLASS HCL				STERILE Na2S203							HNO3	MISC TEST/FIELD DATA					
13	LOW LYING AREA M		X	SD	08/01/07	0955																															2								1						
14	LOW LYING AREA N		X	SW		1150																															3														
15	LOW LYING AREA N		X	SD		1150																															2								1						
16	LOW LYING AREA O		X	SW		1300																															3														
17	LOW LYING AREA O		X	SD		1300																															2								1						
18	LOW LYING AREA P		X	SW		1215																															3														
19	LOW LYING AREA P		X	SD		1215																															2								1						

SAMPLER(S) SIGNATURE(S)/COMPANY: [signature] / ECI

ENTER NO OF CONTAINERS:

DEPARTMENT RECEIPT: INITIALS, DATE, TIME

1. RELINQUISHED BY:	DATE	TIME	2. RELINQUISHED BY:	DATE	TIME	3. RELINQUISHED BY:	DATE	TIME
SIGNATURE: [signature]	08/01/07	1100	SIGNATURE:			SIGNATURE:		
COMPANY: ECI			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: [signature]	8.2.07	1330	SIGNATURE:			SIGNATURE:		
COMPANY:			COMPANY:			COMPANY:		

COOLER TEMP: oC ICE PRESENT: Y N
AIR BUBBLES PRESENT IN VOA VIALS: Y N N/A
CUSTODY SEALS INTACT: Y N N/A
COOLER OPENED BY: DATE/TIME:

OF BROKEN CONTAINERS: SAMPLE
HOLD TIMES EXCEEDED: Y N SAMPLE #/TEST
CORRECT CONT/PRES: Y N SAMPLE #/TEST
OF ID DISCREPENCIES: SAMPLE

CORRECTIVE ACTION TAKEN: Y N IF YES, COMPLETE
PERSON CONTACTED: BY WHOM:
RESOLUTION: DATE/TIME: