May 2007 through July 2007 Status Report

Coliseum Boulevard Plume Site
Montgomery, Alabama

Submitted By:

Alabama Department of Transportation
1409 Coliseum Boulevard
Montgomery, Alabama

October 2007

May 2007 through July 2007 Status Report

Coliseum Boulevard Plume Investigation

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Analytical Results
Monitoring Well Sampling Forms
Boring logs

May 2007 through July 2007
Status Report

Summary

During the period between May 1, 2007 through July 31, 2007, investigations at the Coliseum Boulevard Plume (CBP) site continued.

Routine monitoring of selected groundwater monitoring wells and continuous multi-channel tubing (CMT) wells, the Kilby Ditch and the “Low-Lying Areas” was conducted in July 2007 in accordance with the approved plans and is summarized in Section I. This report contains results of samples collected for the July 2007 Sampling Event.

Section II contains information about the waste and wastewater generated during the course of the investigation during this period.

Section III contains a summary of quality assurance/quality control (QA/QC) samples collected during this period.

Section IV is a brief summary of the abandonment and replacement of an irrigation well that was located at the Bama Budweiser facility, which is located in the northeastern part of the CBP site.

I. Routine Monitoring

Water Level Measurements

July 2 through July 6, 2007: Depths to ground water were measured in piezometers, monitoring wells, CMT wells, and pump test wells associated with the Coliseum Boulevard Plume Investigation. Groundwater elevations are provided in Tables 1a through 1f. Groundwater elevation contours for the 100 and 200 series "shallow zone" monitoring wells and piezometers are shown on Figures 1 and 2, respectively.

Depths to ground water measured in continuous multi-channel tubing (CMT) wells 1 through 7 are reported in Table 2. CMT 3-1 and 4-1 were dry for this event.

Quarterly Sampling Event (Modification to Addendum 13 Work Plan)

A quarterly sampling event under the Modification to Addendum 13 – Ground Water Monitoring Plan (dated March 17, 2005) was conducted in July 2007. Groundwater samples were collected from 90 monitoring wells at the Coliseum Boulevard Plume site for analysis of VOCs.

July 2007: During the quarterly sampling event of the approved modified groundwater monitoring program, samples were collected from the following 90 wells located at the Coliseum Boulevard Plume (CBP) site.

MW-1A	MW-2A	MW-3A	MW-5A	MW-101	MW-201	MW-103	MW-203	MW-105
MW-205	MW-106	MW-206	MW-107	MW-207	MW-108	MW-208	MW-210	MW-111
MW-211	MW-113	MW-213	MW-115	MW-215	MW-116	MW-216	MW-117	MW-217
MW-123	MW-223	MW-124	MW-224	MW-125	MW-225	MW-128	MW-228	MW-129
MW-229	MW-130	MW-230	MW-131	MW-231	MW-132	MW-232	MW-133	MW-233
MW-134	MW-234	MW-135A	MW-235B	MW-235C	MW-136A	MW-236A	MW-236C	MW-137A
MW-237B	MW-237C	MW-138A	MW238B	MW-238C	MW-143	MW-243B	MW-144A	MW-244B
MW-244C	MW-145A	MW-146A	MW-246B	MW-147A	MW-247B	MW-149A	MW-249B	MW-249C
MW-150A	MW-250B	MW-250C	MW-151A	MW-251B	MW-152A	MW-252B	MW-153	MW-154
MW-155	MW-156	MW-158	MW-339	MW-340	MW-341	MW-342	MW-357	MW-457

Prior to sample collection, the monitoring wells were purged using a bladder or peristaltic pump until field parameters (pH, conductivity, and turbidity) stabilized. Temperature and redox (ORP) were also measured in the field. The field data sheets are attached.

These 90 monitoring wells were sampled and analyzed for VOCs by EPA Method 8260. The concentrations of detected VOCs in groundwater samples collected from the monitoring wells are shown on Plate 1 and Table 3.

Samples collected from twenty-four (24) monitoring wells were analyzed for inorganics (total alkalinity, chloride, nitrate, nitrite, and sulfate). The samples from these wells, and the CMT wells, were also analyzed for methane, ethane and ethene. The results are provided in Table 4. Laboratory reports are attached.

Nine (9) groundwater samples were collected from monitoring wells (MW-106, MW-206, MW-107, MW-207, MW-116, MW-223, MW-130, MW-230, MW-131, MW-231 and CMT wells) and analyzed for total organic carbon (TOC). The results of these analyses are provided in Table 5. Laboratory reports for TOC in the monitoring wells are attached.

Quarterly Sampling of the Continuous Multi-Channel Tubing (CMT) Wells

July 10 – 23, 2007: Groundwater samples were collected from CMT wells 1, 2, 3 and 4. Attempts were made to collect groundwater samples from CMT 3-1 on July 10, 2007 and from CMT 4-1 on July 19, 2007. However, samples were not collected due to the lack of sufficient water in the CMT ports.

After measuring the depth to water, each CMT port was purged using a peristaltic pump until field parameters (pH, conductivity, and turbidity) stabilized or three (3) well volumes were measured. Temperature and oxidation-reduction potential [redox (ORP)] were also measured in the field.

During sample collection, the tubing from the pump was disconnected and withdrawn from the port. The water samples were collected by draining the water from the bottom end of the tubing (end previously inside the port) into the sample containers. The groundwater samples were analyzed for VOCs.

Results of detected VOCs collected from the CMT wells are provided in Table 6. Laboratory reports for these analyses and copies of the Monitoring Well Sample Forms are attached. The locations on the CMT wells and the results are shown in Figure 3.

Surface Water Sampling

August 1-2, 2007: Surface water samples were collected from the west and main branches of Kilby Ditch at five locations (compliance points CP-1, CP-2, CP-3, and monitoring points MP-1 and MP-2) and from the Zoo Ditch at one location (ZD-1) and the Zoo Pond at one location (ZP-1).

The surface water samples were collected at each location from the central part of each respective ditch and from the pump intake location at the Zoo Pond. Figure 4 shows the locations of these seven sampling points.

The water samples were placed on ice and transported to the laboratory for analyses of VOCs. Results of detected VOCs are provided in Table 7. The laboratory reports for the VOC analyses of the surface water samples are attached. During sample collection, the water samples were also measured for temperature, pH, dissolved oxygen, specific conductance, and turbidity.

None of the three compliance point water samples contained detectable concentrations of TCE. The action level concentration of TCE is 175 µg/L in surface water.

TCE was not detected in the sample collected from the Zoo Ditch. The surface water sample collected from the Zoo Pond sampling location ZP-1 did not contain detectable VOCs.

Low – Lying Areas (Addendum 04 Work Plan)

July 21, 2007: Soil/sediment and surface water samples were collected from locations I, J, K, L, M, N, O and P in the "Low-Lying Areas". Results of the analyses for VOCs in soil / sediment samples and surface water samples are provided in Tables 9 and 10, respectively. Laboratory reports of these analyses are attached.

II. Investigation Derived Waste

Water Treatment

July 2007: Water accumulated during decontamination of sampling equipment, and purging and sampling of groundwater monitoring wells was stored in a plastic 1,200 gallon above-ground tank at the ALDOT Sixth Division complex. The wastewater treatment system is being relocated and the purge water is being stored until relocation of the treatment system is complete.

III. Quality Assurance/Quality Control

During the July 2007 quarterly groundwater sampling event, duplicate groundwater samples were collected from monitoring wells MW-339, MW-154, MW-153, MW-246, MW-243, MW-137A, MW-236B, MW-231, MW-130, MW-211, MW-107 and analyzed for VOCs. Duplicate samples were collected from monitoring wells MW-231, MW-154, MW-153, MW-137A, MW-236B, MW-130, and MW-107 and analyzed for inorganics (alkalinity, chloride, nitrite, nitrate, and sulfate) The duplicate sample results are shown with the parent sample results (see Tables 3 and 4).

No duplicate samples were taken from CMT wells during this sampling event.

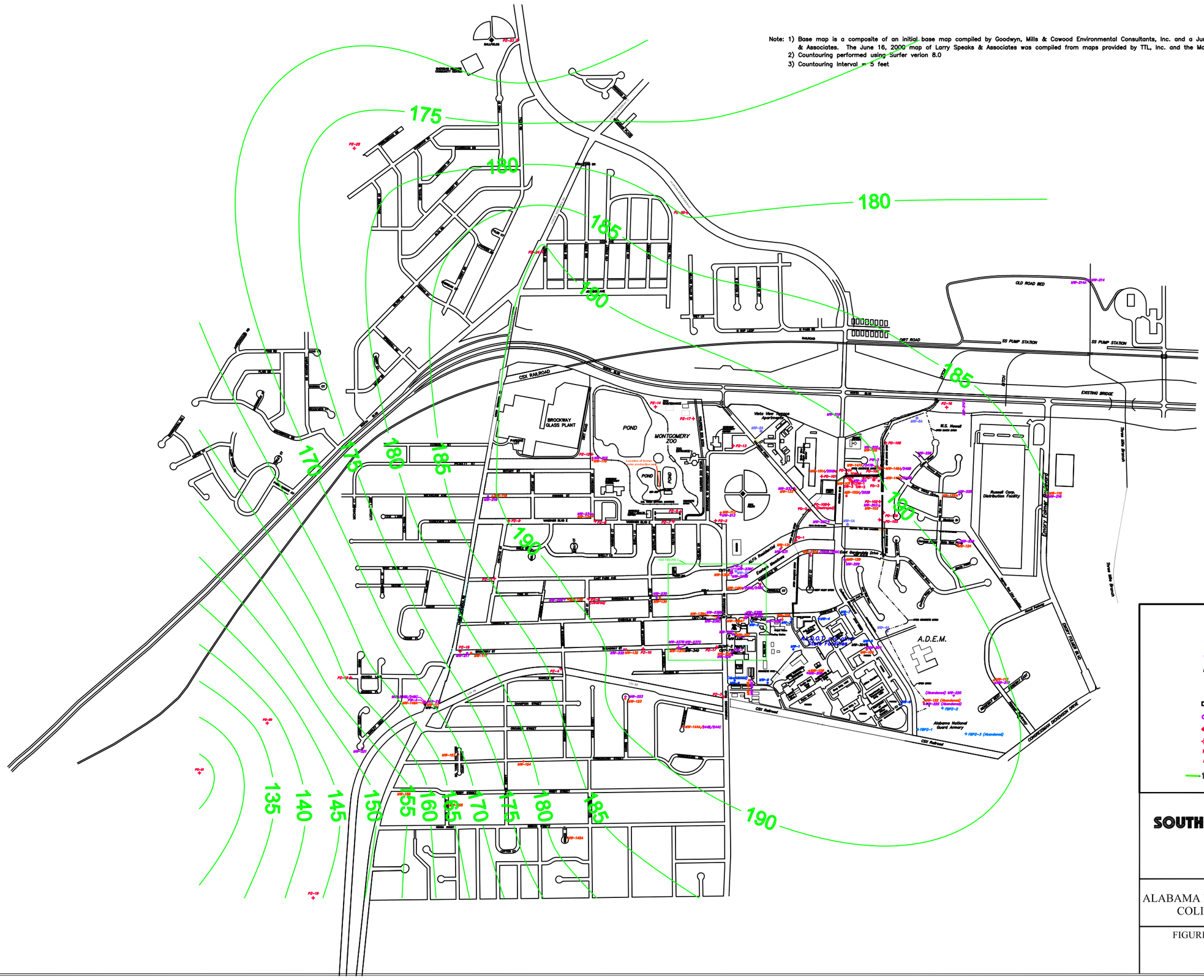
There were no detected VOCs in equipment rinsate or trip blanks with the exception of the period July 16 to July 24. Low level detects of TCE were noted and traced to contamination of a new deionized water container. Immediate measures were taken and trip blank and equipment rinsate samples returned to below detection limits for the remaining sampling activities. Data review indicates no impact to the analytical results from groundwater monitoring samples.

Laboratory reports of the analyses are attached.

IV. Abandonment and Replacement of Irrigation Well

In March 2007, the Bama Budweiser facility reported that they had an irrigation well located at 1700 Emory Folmar Boulevard. Following notification, ALDOT abandoned the irrigation well and replaced it with a properly cased deep well into the Gordo aquifer, which is not affected by the TCE in groundwater. Two monitoring wells were constructed to investigate the impacts of the irrigation well that was abandoned and continue monitoring of the area of the newly installed irrigation well. Boring logs for the monitoring wells and irrigation well are attached. The monitoring wells (MW-158 and MW-258) and the new irrigation well (PW 5) were sampled in July and results are presented in Table 3. During the July sampling period, MW-258 was dry, thus no sample was collected from that monitoring well. The monitoring wells and the irrigation well will be sampled quarterly for one year. Following one year of monitoring, ALDOT will evaluate the data and make recommendations for continued monitoring. A full report of the details and activities associated with the abandonment and replacement of the irrigation well will be submitted to ADEM as a separate report.

Note: 1) Base map is a composite of an initial base map compiled by Goodwyn, Mills & Cawood Environmental Consultants, Inc. and a June 16, 2000 map by Larry E. Speaks & Associates. The June 16, 2000 map of Larry Speaks & Associates was compiled from maps provided by TTL, Inc. and the Montgomery, Alabama Tax Assessor's Office.
2) Countouring performed using Surfer verion 8.0
3) Countouring Interval = 5 feet



LEGEND

MW-2	ALDOT MONITORING WELL AND IDENTIFIER
MW-112	100 SERIES "SHALLOW ZONE" MONITORING WELL AND IDENTIFIER
MW-212	200 SERIES "SHALLOW ZONE" MONITORING WELL AND IDENTIFIER
MW-311	300 SERIES MONITORING WELL AND IDENTIFIER
MW-1A	ALFA MONITORING WELL AND IDENTIFIER (INSTALLED SEPTEMBER, 1999)
CMT-2	CMT WELL AND IDENTIFIER
PW-1	PUMP TEST WELL AND IDENTIFIER
PD-1	PIEZOMETER AND IDENTIFIER
PD-101	PIEZOMETER AND IDENTIFIER
PZ-4	PIEZOMETER AND IDENTIFIER
PZ-2	PIEZOMETER AND IDENTIFIER
180	GROUNDWATER ELEVATION CONTOUR

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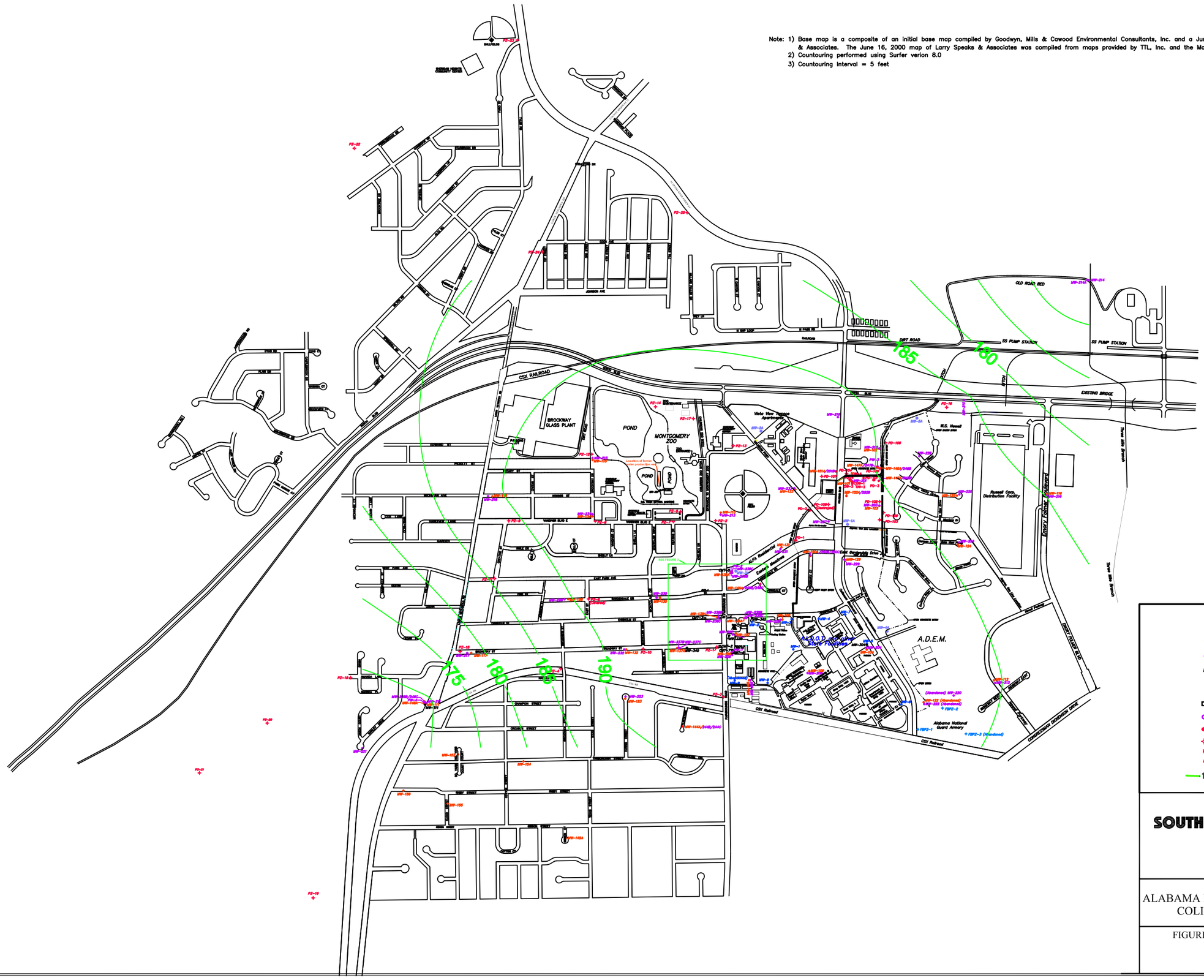
COLISEUM PLUME INVESTIGATION

FIGURE 1 GROUNDWATER ELEVATION
PLAN - 100 SERIES WELLS
JULY 2007
SESI JOB #: C-06-401

Note: 1) Base map is a composite of an initial base map compiled by Goodwyn, Mills & Cawood Environmental Consultants, Inc. and a June 16, 2000 map by Larry E. Speaks & Associates. The June 16, 2000 map of Larry Speaks & Associates was compiled from maps provided by TTL, Inc. and the Montgomery, Alabama Tax Assessor's Office.
2) Countouring performed using Surfer verion 8.0
3) Countouring Interval = 5 feet



LEGEND

- MW-2 — ALDOT MONITORING WELL AND IDENTIFIER
- MW-112 — 100 SERIES "SHALLOW ZONE" MONITORING WELL AND IDENTIFIER
- MW-212 — 200 SERIES "SHALLOW ZONE" MONITORING WELL AND IDENTIFIER
- MW-311 — 300 SERIES MONITORING WELL AND IDENTIFIER
- MW-1A — ALFA MONITORING WELL AND IDENTIFIER (INSTALLED SEPTEMBER, 1999)
- CMT-2 — CMT WELL AND IDENTIFIER
- PW-1 — PUMP TEST WELL AND IDENTIFIER
- PD-1 — PIEZOMETER AND IDENTIFIER
- PD-101 — PIEZOMETER AND IDENTIFIER
- PZ-4 — PIEZOMETER AND IDENTIFIER
- PZ-2 — PIEZOMETER AND IDENTIFIER
- 180 — GROUNDWATER ELEVATION CONTOUR

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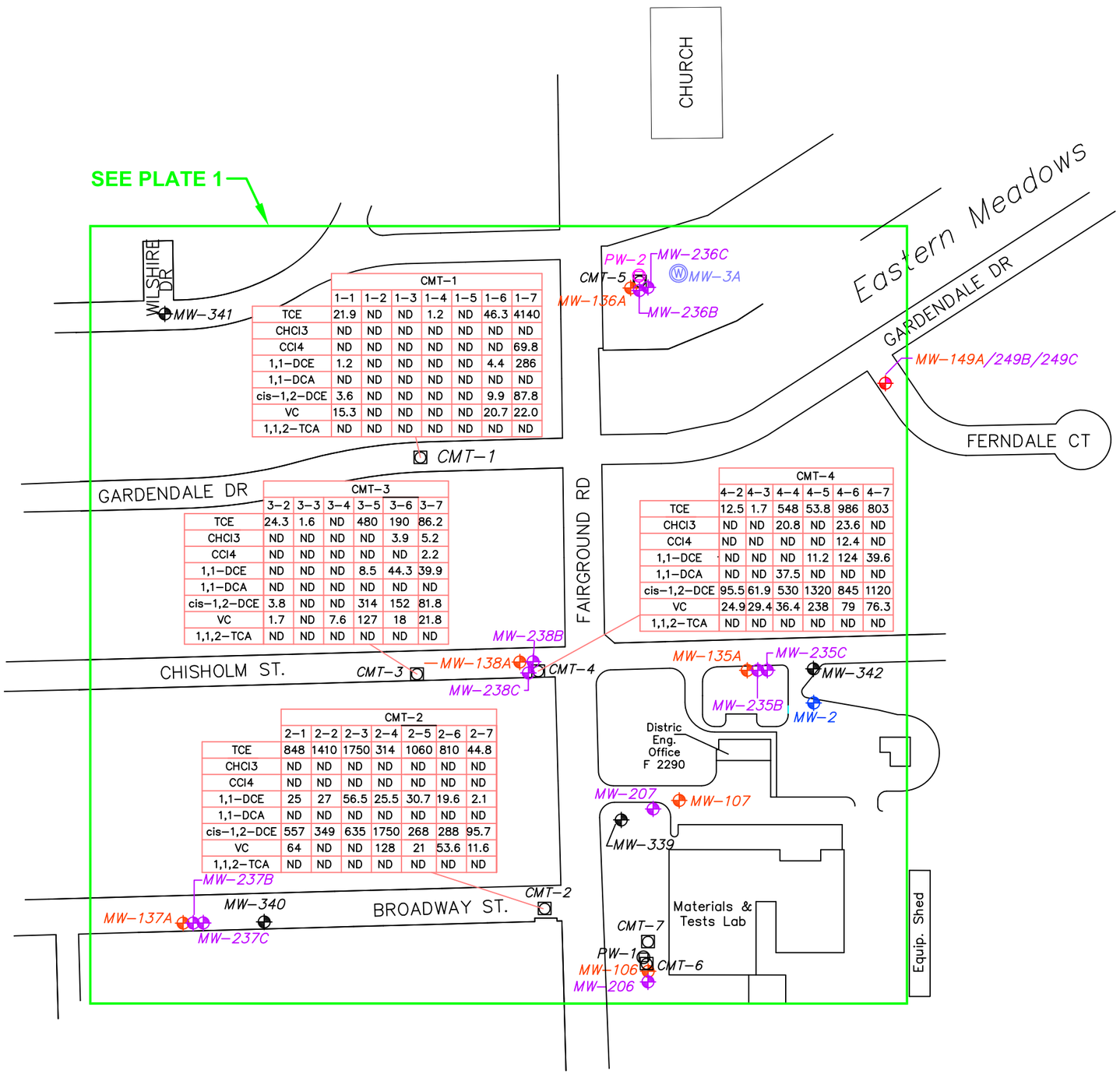
COLISEUM PLUME INVESTIGATION

FIGURE 2 GROUNDWATER ELEVATION
PLAN - 200 SERIES WELLS
JULY 2007
SESI JOB #: M06-401



CMT-1							
	1-1	1-2	1-3	1-4	1-5	1-6	1-7
TCE	21.9	ND	ND	1.2	ND	46.3	4140
CHCl3	ND	ND	ND	ND	ND	ND	ND
CCl4	ND	ND	ND	ND	ND	ND	69.8
1,1-DCE	1.2	ND	ND	ND	ND	4.4	286
1,1-DCA	ND	ND	ND	ND	ND	ND	ND
cis-1,2-DCE	3.6	ND	ND	ND	ND	9.9	87.8
VC	15.3	ND	ND	ND	ND	20.7	22.0
1,1,2-TCA	ND	ND	ND	ND	ND	ND	ND

CMT-3						
	3-2	3-3	3-4	3-5	3-6	3-7
TCE	24.3	1.6	ND	480	190	86.2
CHCl3	ND	ND	ND	ND	3.9	5.2
CCl4	ND	ND	ND	ND	ND	2.2
1,1-DCE	ND	ND	ND	8.5	44.3	39.9
1,1-DCA	ND	ND	ND	ND	ND	ND
cis-1,2-DCE	3.8	ND	ND	314	152	81.8
VC	1.7	ND	7.6	127	18	21.8
1,1,2-TCA	ND	ND	ND	ND	ND	ND

CMT-4						
	4-2	4-3	4-4	4-5	4-6	4-7
TCE	12.5	1.7	548	53.8	986	803
CHCl3	ND	ND	20.8	ND	23.6	ND
CCl4	ND	ND	ND	ND	12.4	ND
1,1-DCE	ND	ND	ND	11.2	124	39.6
1,1-DCA	ND	ND	37.5	ND	ND	ND
cis-1,2-DCE	95.5	61.9	530	1320	845	1120
VC	24.9	29.4	36.4	238	79	76.3
1,1,2-TCA	ND	ND	ND	ND	ND	ND

CMT-2							
	2-1	2-2	2-3	2-4	2-5	2-6	2-7
TCE	848	1410	1750	314	1060	810	44.8
CHCl3	ND	ND	ND	ND	ND	ND	ND
CCl4	ND	ND	ND	ND	ND	ND	ND
1,1-DCE	25	27	56.5	25.5	30.7	19.6	2.1
1,1-DCA	ND	ND	ND	ND	ND	ND	ND
cis-1,2-DCE	557	349	635	1750	268	288	95.7
VC	64	ND	ND	128	21	53.6	11.6
1,1,2-TCA	ND	ND	ND	ND	ND	ND	ND

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

2) ONLY DETECTED CONSTITUENT ARE ILLUSTRATED.

LEGEND:

- MW-2 — ALDOT MONITORING WELL AND IDENTIFIER
- MW-112 — 100 SERIES "SHALLOW ZONE" MONITORING WELL AND IDENTIFIER
- MW-212 — 200 SERIES "SHALLOW ZONE" MONITORING WELL AND IDENTIFIER
- MW-311 — 300 SERIES MONITORING WELL AND IDENTIFIER
- MW-1A — ALFA MONITORING WELL AND IDENTIFIER (INSTALLED SEPTEMBER, 1999)
- PW-1 — PUMP TEST WELL AND IDENTIFIER
- CMT-2 — CMT WELL AND IDENTIFIER

CMT-1		WELL IDENTIFICATION
1-1	1-2	PORT
8	ND	TRICHLOROETHENE in ug/L (TCE)
ND	ND	CHLOROFORM in ug/L (CHCl3)
ND	ND	CARBON TETRACHLORIDE in ug/L (CCl4)
ND	ND	1,1-DICHLOROETHENE in ug/L (1,1-DCE)
ND	ND	1,1-DICHLOROETHANE in ug/L (1,1-DCA)
2	ND	cis-1,2-DICHLOROETHENE in ug/L (cis-1,2-DCE)
2	ND	VINYL CHLORIDE in ug/L (VC)
ND	ND	1,1,2-TRICHLOROETHANE in ug/L (1,1,2-TCA)

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FIGURE 3 CMT WELL VOLATILE ORGANICS CONCENTRATION PLAN
JULY 2007 SAMPLING EVENT
SESI JOB #: M06-401

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

ZD-1	
TCE	<1
CH3Cl	<1
VC	<1
1,1-DCE	<1
cis-1,2-DCE	<1
CHCl3	<1

ZP-1	
TCE	<1
CH3Cl	<1
VC	<1
1,1-DCE	<1
cis-1,2-DCE	<1
CHCl3	<1

CP-3	
TCE	<1
CH3Cl	<1
VC	<1
1,1-DCE	<1
cis-1,2-DCE	<1
CHCl3	<1

CP-2	
TCE	<1
CH3Cl	<1
VC	<1
1,1-DCE	<1
cis-1,2-DCE	<1
CHCl3	<1

CP-1	
TCE	<1
CH3Cl	<1
VC	<1
1,1-DCE	<1
cis-1,2-DCE	<1
CHCl3	<1

MP-1	
TCE	<1
CH3Cl	<1
VC	<1
1,1-DCE	<1
cis-1,2-DCE	1.1
CHCl3	<1

MP-2	
TCE	<1
CH3Cl	<1
VC	<1
1,1-DCE	<1
cis-1,2-DCE	<1
CHCl3	<1

RAILROAD
DIRT ROAD
SS PUMP STATION
NORTH BLVD
DITCH
DITCH
ZOO MAINTENANCE
CHILDRENS ZOO DITCH
POND
MONTGOMERY ZOO
ZOO ENTRANCE
Vista View Terrace Apartments
CHISHOLM COMMUNITY CENTER
COLISEUM PKWY
Vista View Winn-Dixie Shopping Center
AMOCO STATION
W.S. Newell
OPEN EARTH DITCH
OPEN EARTH DITCH
OPEN CONCRETE DITCH
Celine Place
Corona Drive
POND
POND
CHISHOLM ELEMENTARY SCHOOL
BROOKWAY DR
CHILDRENS ZOO DITCH
ENTRANCE TO MONTGOMERY ZOO
BALL FIELDS
PIZZA HUT
COLISEUM BLVD
Bella Vista Drive
Vista View Drive
R.R. TRACK (APPROX. LOCATION)
CONCRETE DITCH
CHISHOLM FAMILY HEALTH CENTER
VANDIVER BLVD E
Montero Dr
Approx. Gas Line Location
Approx. Gas Line Location
Approx. Gas Line Location
OPEN EARTH DITCH
OPEN CONCRETE DITCH
N.Oakview Ct.
Vista View Place
Carmen Place
VANDIVER CT
SHELLY LN
MONTCLAIR DRIVE
KEATING DR
CHELSEA DR
CHURCH
ALFA Residential
Eastern Meadows
East Gardendale Drive
100' R.O.W.
SHELLY LN
WILSHIRE DR
GARDENDALE DR
OPEN CONCRETE DITCH
OPEN CONCRETE DITCH
Coliseum Boulevard
Vista Park Place
S.Oakview Ct.
East Gardendale Drive
EAST PARK AVE
MONTCLAIR DR
FERNDALE CT
WOODBURY CT
WEST KILBY DITCH

LEGEND

⊗ SURFACE WATER SAMPLE AND IDENTIFIER

CP-1 KILBY DITCH COMPLIANCE POINTS

MP-1 KILBY DITCH MONITORING POINTS

ZD-1 ZOO DITCH MONITORING POINT

ZP-1 ZOO POND MONITORING POINT

CP-1	WELL
13	TRICHLOROETHENE in ug/L (TCE)
<1	CHLOROMETHANE in ug/l (CH3Cl)
<1	VINYL CHLORIDE in ug/L (VC)
<1	1,1-DICHLOROETHENE in ug/L (1,1-DCE)
2	cis-1,2-DICHLOROETHENE in ug/l (cis-1,2-DCE)
<1	CHLOROFORM in ug/L (CHCl3)

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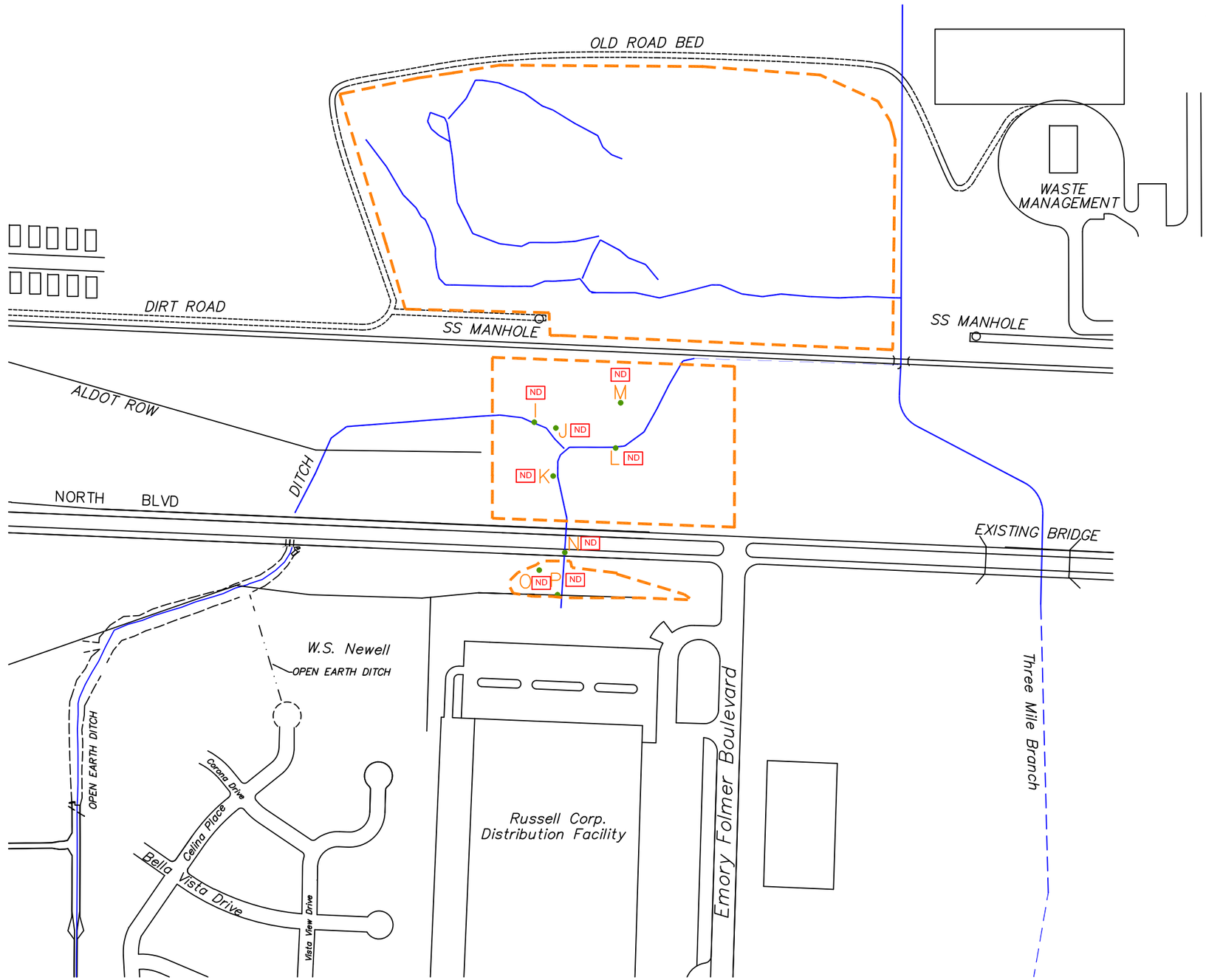
FIGURE 4 - SURFACE WATER
VOLATILE ORGANICS CONCENTRATION
JULY 2007 SAMPLING EVENT
SESI JOB # C-06-401

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



-400 -200 0 -400

SCALE, IN FEET

LEGEND

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

0	SAMPLE LOCATION
7	VINYL CHLORIDE in ug/kg (VC)
8	trans–1,2–DICHLOROETHENE in ug/kg (trans–1,2 DCE)
96	cis–1,2–DICHLOROETHENE in ug/kg (cis–1,2–DCE)

B – CONSTITUENT DETECTED IN LABORATORY BLANK

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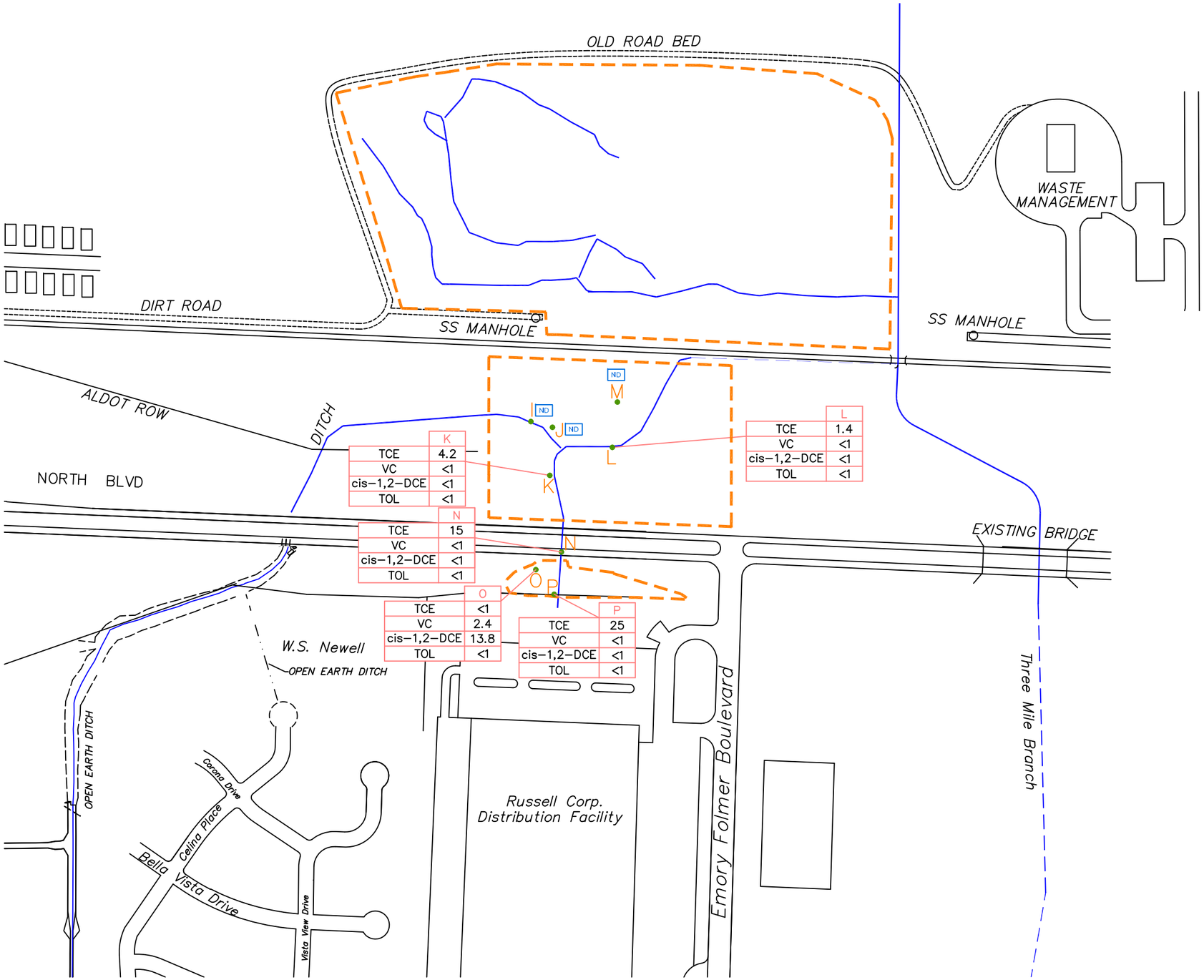
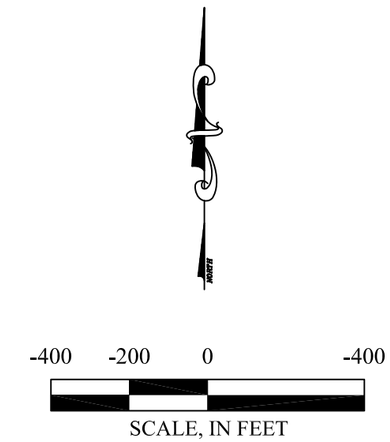
COLISEUM BOULEVARD PLUME INVESTIGATION

FIGURE 5 - SEDIMENT SAMPLES
COLLECTED FROM LOW LYING AREAS
JULY 2007 SAMPLING EVENT
SESI JOB # M06-401

NOTE: 1) ALL UNITS LISTED ARE IN MICROGRAMS PER LITER (UG/L) 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

O	SAMPLE LOCATION
<1	TRICHLOROETHENE in ug/L (TCE)
7	VINYL CHLORIDE in ug/L (VC)
28	cis-1,2-DICHLOROETHENE in ug/L (cis-1,2-DCE)
<1	TOLUENE in ug/L (TOL)

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ALABAMA DEPARTMENT OF TRANSPORTATION
COLISEUM BOULEVARD PLUME INVESTIGATION

FIGURE 6 - SURFICIAL WATER SAMPLES COLLECTED FROM LOW LYING AREAS
JULY 2007 SAMPLING EVENT
SESI JOB # M06-401

Table 1a. Ground-water elevations in ALDOT Central Complex wells during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

	Well Identifier (ALDOT Central Complex)									
Elevation of Measuring Point (ft. AMSL)	MW-1	MW-2	MW-3	MW-4	MW-5	MW-6	MW-7	MW-8	MW-9	
	218.42	218.76	211.01	213.79	218.06	218.76	217.97	218.62	216.97	
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
10/2-6/06	194.43	194.50	NM [3]	194.22	194.10	193.97	194.04	194.32	Abandoned	
12/26-28/06	192.85	193.79	193.75	193.62	193.48	193.33	193.48	193.85	Abandoned	
3/27-30/07	194.27	194.39	194.34	194.19	193.91	193.55	194.03	194.17	Abandoned	
7/03-06/07	193.62	193.67	193.59	193.44	193.26	193.02	193.33	193.52	Abandoned	

Notes:

Table 1b. Ground-water elevations in piezometers during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

	Well Identifier (Piezometers)									
Elevation of Measuring Point (ft. AMSL)	PZ-1	PZ-2	PZ-3	PZ-4	PZ-5	PZ-7	PZ-8	PZ-9	PZ-10	PZ-11
	220.93	207.20	220.50	216.19	204.72	206.20	209.51	205.12	213.93	211.76
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
10/2-6/06	194.29	194.07	194.30	187.71	193.85	193.81	193.73	190.61	192.68	186.72
12/26-28/06	193.51	193.90	193.35	187.01	193.70	193.62	192.59	190.15	191.65	185.70
3/27-30/07	194.15	194.75	193.79	186.91	194.77	198.65	193.80	191.54	192.44	186.66
7/03-06/07	193.32	193.69	193.05	186.21	193.6	193.51	192.56	190.13	191.44	185.51

Table 1b. Ground-water elevations in piezometers during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

7/03-06/07

	Well Identifier (Piezometers) - Continued									
	PZ-12	PZ-13	PZ-14	PZ-15	PZ-16	PZ-17[2]	PZ-18	PZ-19	PZ-20	PZ-21
Elevation of Measuring Point (ft. AMSL)	212.26	207.95	204.54	220.37	193.44	203.95	192.69	189.16	187.65	170.35
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
10/2-6/06	193.16	193.97	193.26	179.65	186.32	193.54	163.85	145.61	138.69	122.60
12/26-28/06	193.27	194.10	193.54	178.36	186.65	193.81	162.27	145.28	138.15	122.65
3/27-30/07	195.25	194.84	NM[1]	178.33	186.81	194.50	162.33	145.16	138.20	122.73
7/03-06/07	193.95	193.93	OBSTR.	177.68	186.08	193.45	161.34	143.94	137.23	122.52

Notes:

Table 1b. Ground-water elevations in piezometers during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

	Well Identifier (Piezometers) - Continued									
Elevation of Measuring Point (ft. AMSL)	PZ-22	PZ-23	PZ-24	PZ-25	FBPZ-1	FBPZ-2				
	182.91	173.36	208.57	182.99	215.40	215.93				
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
10/2-6/06	178.19	164.13	189.81	180.87	NM [7]	192.87				
12/26-28/06	180.26	164.30	189.47	181.84	193.37	192.41				
3/27-30/07	174.23	165.61	191.01	181.63	192.22	194.16				
7/03-06/07	178.01	164.55	190.17	179.48	193.06	192.16				

Table 1b. Ground-water elevations in piezometers during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

	Well Identifier (Piezometers) - Continued									
Elevation of Measuring Point (ft. AMSL)	PD-1	PD-2	PD-3	PD-4	PD-101	PD-102	PD-103	PD-104	PD-105	PD-106
	205.97	201.74	202.52	202.15	200.76	205.52	208.29	200.01	199.20	199.59
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
10/2-6/06	194.98	193.92	191.22	193.04	192.44	191.00	191.73	193.38	189.60	188.36
12/26-28/06	193.52	193.49	191.27	192.81	192.34	190.81	191.47	189.02	189.76	188.47
3/27-30/07	194.28	194.36	191.99	193.80	193.13	191.70	192.42	194.80	190.18	188.70
7/03-06/07	193.42	193.34	191.04	192.62	192.13	190.78	191.43	193.00	189.51	188.13

Table 1b. Ground-water elevations in piezometers during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

7/03-06/07

	Well Identifier (Piezometers) - Continued									
Elevation of Measuring Point (ft. AMSL)[1]	PD-107	PD-109								
	193.57	204.59								
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
10/2-6/06	193.16	Dry								
12/26-28/06	193.57	Dry								
3/27-30/07	194.57	Dry								
7/03-06/07	193.23	Dry								

Notes:

[1] Feet above mean sea level. Elevations of land surface and measuring points of piezometers were surveyed by Larry E. Speaks and Associates.

Table 1c. Ground-water elevations in monitoring wells MW-1A through MW-5A during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

7/03-06/07

	Well Identifier									
Elevation of Measuring Point (ft. AMSL)[1]	MW-1A	MW-2A	MW-3A	MW-4A	MW-5A					
	213.53	206.01	209.67	213.18	203.42					
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
10/2-6/06	193.73	192.44	194.19	193.66	186.07					
12/26-28/06	193.24	192.67	193.80	193.14	186.31					
3/27-30/07	194.09	193.86	194.72	193.60	186.77					
7/03-06/07	193.19	192.34	193.70	193	186					

Notes:

[1] Feet above mean sea level. Elevations of land surface and measuring points of monitoring wells were surveyed by Larry E. Speaks and Associates.

Table 1d. Ground-water elevations in monitoring wells along Kilby Ditch during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

	Well Identifier (Monitoring Wells Kilby Ditch)									
Elevation of Measuring Point (ft. AMSL)[1]	MW-101[2]	MW-201	MW-102	MW-202	MW-103	MW-203	OW-2	OW-3	Pump Test Well	
	202.44	202.43	200.49	200.64	206.91	206.81	203.05	203.53	206.01	
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
10/2-6/06	193.03	192.94	190.56	189.67	191.32	191.09	193.01	192.98	196.15	
12/26-28/06	192.86	192.75	190.19	189.94	191.17	190.91	192.77	192.76	195.94	
3/27-30/07	193.66	193.52	189.74	190.53	192.16	191.77	193.57	194.03	196.71	
7/03-06/07	192.64	192.53	189.45	189.77	191.2	190.81	192.57	192.57	195.71	

Notes:

[1] Feet above mean sea level. Elevations of land surface and measuring points of monitoring wells were surveyed by Larry E. Speaks and Associates.

[2] Mini troll logger data installed in monitoring well MW-101 on 7/3/02. Depths to ground-water in monitoring well MW-101 were measured with a water-level indicator.

Table 1e. Ground-water elevations in 100-, 200-, 300- & 400-series monitoring wells during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

	Well Identifier (100-, 200-, and 300- Series Monitoring Wells)									
Elevation of Measuring Point (ft. AMSL)[1]	MW-104	MW-204	MW-304	MW-105	MW-205	MW-106	MW-206	MW-107	MW-207	
	217.68	217.91	217.64	216.63	217.04	222.24	222.17	222.33	222.42	
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
10/2-6/06	194.10	194.12	193.78	194.39	194.43	194.44	194.45	194.46	194.49	
12/26-28/06	193.53	193.53	193.17	193.68	193.69	193.64	193.65	193.73	193.73	
3/27-30/07	193.93	193.96	193.54	194.02	194.04	194.08	194.11	194.28	194.23	
7/03-06/07	193.31	193.35	193.00	193.35	193.37	193.45	193.45	193.60	193.60	

Table 1e. Ground-water elevations in 100-, 200-, 300- & 400-series monitoring wells during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

	Well Identifier (100-, 200-, and 300- Series Monitoring Wells) - Continued									
Elevation of Measuring Point (ft. AMSL)[1]	MW-108	MW-208	MW-109	MW-209	MW-210	MW-111	MW-211	MW-311	MW-112	MW-212
	212.59	212.76	220.91	220.31	188.74	211.52	211.75	210.82	220.34	220.40
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
10/2-6/06	194.39	194.40	194.53	194.51	185.84	171.31	171.07	170.89	190.82	190.70
12/26-28/06	193.77	193.76	193.91	193.89	186.24	170.15	169.95	170.45	190.44	190.34
3/27-30/07	194.38	194.38	193.29	194.24	186.18	169.87	169.67	169.86	190.99	190.85
7/03-06/07	193.62	193.65	193.61	193.59	185.7	169.17	168.95	169.36	190.32	190.26

Table 1e. Ground-water elevations in 100-, 200-, 300- & 400-series monitoring wells during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

	Well Identifier (100-, 200-, and 300- Series Monitoring Wells) - Continued									
Elevation of Measuring Point (ft. AMSL)[1]	MW-113[2]	MW-213	MW-214	MW-214A	MW-115[2]	MW-215	MW-116	MW-216	MW-117	MW-217
	207.37	207.41	174.73	174.71	212.06	211.81	194.02	194.04	218.90	218.86
7/03-06/07										
	Water Elevation (ft. AMSL)									
10/2-6/06	194.25	194.09	166.59	163.83	193.38	192.90	185.21	185.15	180.41	180.28
12/26-28/06	194.04	193.89	169.43	165.91	193.41	192.95	185.31	185.14	178.98	179.00
3/27-30/07	194.97	194.83	168.82	166.80	194.54	194.09	185.50	185.43	179.06	178.94
7/03-06/07	193.89	193.77	166.21	163.89	193.13	192.69	185	184.95	178.46	178.34

Table 1e. Ground-water elevations in 100-, 200-, 300- & 400-series monitoring wells during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

	Well Identifier (100-, 200-, and 300- Series Monitoring Wells) - Continued									
Elevation of Measuring Point (ft. AMSL)[1]	MW-118	MW-218	MW-219	MW-220	MW-221	MW-122	MW-222	MW-123	MW-223	
	203.18	203.23	202.88	219.25	183.60	214.65	214.47	216.44	216.34	
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
10/2-6/06	190.17	190.07	192.04	Abandoned	166.00	Abandoned	Abandoned	193.38	193.26	
12/26-28/06	189.65	189.61	192.60	Abandoned	165.54	Abandoned	Abandoned	192.33	192.23	
3/27-30/07	191.32	191.24	194.08	Abandoned	166.49	Abandoned	Abandoned	192.71	192.50	
7/03-06/07	189.56	189.49	192.09	Abandoned	165.96	Abandoned	Abandoned	191.87	191.72	

Table 1e. Ground-water elevations in 100-, 200-, 300- & 400-series monitoring wells during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

7/03-06/07

	Well Identifier (100-, 200-, and 300- Series Monitoring Wells) - Continued									
Elevation of Measuring Point (ft. AMSL)[1]	MW-124	MW-224	MW-125	MW-225	MW-226	MW-227	MW-128	MW-228	MW-129	MW-229
	219.11	219.25	206.43	206.32	203.61	205.16	212.11	212.23	214.62	214.32
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
10/2-6/06	189.50	189.48	188.22	188.20	188.00	193.79	190.36	190.31	193.92	193.90
12/26-28/06	189.31	189.31	188.18	188.16	188.08	193.34	189.70	189.89	193.39	193.36
3/27-30/07	190.05	190.05	188.75	188.74	188.63	195.14	190.81	190.75	194.13	194.12
7/03-06/07	189.2	189.2	188.00	187.97	187.83	193.23	189.49	189.66	193.30	193.29

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	Well Identifier (100-, 200-, and 300- Series Monitoring Wells) - Continued									
Elevation of Measuring Point (ft. AMSL)[1]	MW-130[2]	MW-230	MW-131[2]	MW-231	MW-132	MW-232	MW-133	MW-233	MW-134	MW-234
	215.71	215.68	205.92	205.92	215.20	215.25	205.04	204.90	209.33	209.51
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
10/2-6/06	193.42	193.48	194.12	194.16	191.88	191.95	193.83	193.57	192.92	192.97
12/26-28/06	192.80	192.77	193.67	193.71	190.99	190.97	193.66	193.55	192.42	192.77
3/27-30/07	193.90	194.05	198.48	194.46	191.72	191.70	194.84	194.70	193.72	194.05
7/03-06/07	NM	192.96	193.57	193.61	190.80	190.77	193.50	193.40	192.42	192.77

Table 1e. Ground-water elevations in 100-, 200-, 300- & 400-series monitoring wells during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

	Well Identifier (100-, 200-, and 300- Series Monitoring Wells) - Continued									
Elevation of Measuring Point (ft. AMSL)[1]	MW-135A	MW-235B	MW-235C	MW-136A	MW-236B	MW-236C	MW-137A	MW-237B	MW-237C	
	217.50	217.35	216.91	211.14	211.01	210.62	213.36	213.40	213.50	
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
10/2-6/06	194.91	194.50	194.45	194.24	194.19	194.20	193.74	193.80	193.75	
12/26-28/06	194.63	194.00	193.93	193.73	193.71	193.73	192.93	193.16	192.90	
3/27-30/07	194.08	194.49	193.49	194.74	194.76	195.05	194.54	193.30	193.50	
7/03-06/07	193.68	193.69	193.64	193.74	193.73	193.74	192.67	192.75	192.76	

Table 1e. Ground-water elevations in 100-, 200-, 300- & 400-series monitoring wells during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

	Well Identifier (100-, 200-, and 300- Series Monitoring Wells) - Continued									
Elevation of Measuring Point (ft. AMSL)[1]	MW-138A	MW-238B	MW-238C	MW-143A	MW-243B	MW-144A	MW-244B	MW-244C	MW-145A	
	223.11	222.86	222.98	201.94	201.93	214.29	214.27	214.30	282.62	
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
10/2-6/06	194.55	194.52	194.31	190.46	190.39	192.98	192.96	192.95	184.72	
12/26-28/06	193.65	194.35	193.65	190.49	190.40	192.04	192.03	192.04	183.75	
3/27-30/07	194.36	194.18	194.38	191.32	191.15	192.27	192.13	192.21	182.75	
7/03-06/07	193.63	192.17	193.62	190.27	190.16	191.5	191.49	191.47	182.21	

Table 1e. Ground-water elevations in 100-, 200-, 300- & 400-series monitoring wells during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

	Well Identifier (100-, 200-, and 300- Series Monitoring Wells) - Continued									
Elevation of Measuring Point (ft. AMSL)[1]	MW-146A	MW-246B	MW-147A	MW-247B	MW-148A	MW-248B	MW-248C	MW-149A	MW-249B	MW-249C
	200.00	200.32	200.51	200.82	210.61	211.28	211.29	210.28	210.31	210.29
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
10/2-6/06	189.83	189.65	190.45	190.05	170.84	171.51	171.10	194.24	194.27	194.26
12/26-28/06	189.81	189.79	189.28	190.20	169.70	170.37	169.93	193.73	193.70	193.72
3/27-30/07	190.51	190.23	191.33	190.80	169.43	169.67	170.07	194.97	194.61	194.62
7/03-06/07	189.75	189.58	190.37	189.99	168.67	169.39	168.95	193.69	193.67	193.71

Table 1e. Ground-water elevations in 100-, 200-, 300- & 400-series monitoring wells during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

7/03-06/07

	Well Identifier (100-, 200-, and 300- Series Monitoring Wells) - Continued									
Elevation of Measuring Point (ft. AMSL)[1]	MW-150A	MW-250B	MW-250C	MW-151A	MW-251B	MW-152A	MW-252B	MW-153	MW-154	MW-155
	207.65	207.76	207.67	201.76	201.76	204.87	204.89	239.03	245.13	215.97
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
10/2-6/06	194.01	194.01	193.97	193.43	193.42	193.26	193.16	171.99	180.99	167.17
12/26-28/06	193.51	193.60	193.50	193.34	193.33	192.94	192.86	170.71	179.76	165.83
3/27-30/07	194.26	194.25	194.25	194.50	194.51	193.73[1]	193.73	169.72	178.99	165.58
7/03-06/07	193.41	193.43	193.41	193.16	193.16	193.73	192.77	169.20	178.72	164.74

Notes:

[1] See MW-252B

Table 1e. Ground-water elevations in 100-, 200-, 300- & 400-series monitoring wells during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

	Well Identifier (100-, 200-, and 300- Series Monitoring Wells) - Continued									
Elevation of Measuring Point (ft. AMSL)[1]	MW-156	MW-339	MW-340	MW-341	MW-342	MW-357	MW-457			
	184.96	223.24	215.00	211.63	215.57	206.71	206.96			
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
10/2-6/06	155.11	158.04	190.50	193.99	193.46	193.59	149.56			
12/26-28/06	154.45	157.99	189.71	193.28	193.26	193.67	151.10			
3/27-30/07	154.34	159.25	190.22	194.31	193.09	194.38	153.77			
7/03-06/07	153.23	158.34	189.39	193.19	192.26	193.51	149.51			

Notes:

[1] Feet above mean sea level. Elevations of land surface and measuring points of monitoring wells were surveyed by Larry E. Speaks & Associates.

Table 1f. Ground-water elevations in pump test wells during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

	Well Identifier (Pump test wells PW-1 and PW-2)									
Elevation of Measuring Point (ft. AMSL)[1]	PW-1	PW-2	PW-3	PW-4						
	221.27	210.45	200.46	210.91						
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
10/2-6/06	194.44	194.17	189.76	170.87						
12/26-28/06	193.66	193.73	189.91	169.86						
3/27-30/07	194.09	194.70	190.38	169.45						
7/03-06/07	193.44	193.74	189.52	168.68						

[1] Feet above mean sea level. Elevations of land surface and measuring points of monitoring wells were surveyed by Larry E. Speaks & Associates.

Table 2. Ground-water elevations in continuous multi-channel tubing (CMT) wells during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

	Well Identifier (CMT 1)									
Elevation of Measuring Point (ft. AMSL)[1]	CMT 1-1	CMT 1 -2	CMT 1 -3	CMT 1-4[2]	CMT 1-5	CMT 1-6	CMT 1-7			
	219.50	219.50	219.50	219.50	219.50	219.50	219.50			
Screened Interval (ft BLS)[3]	43.1-43.4	39.3-39.6	35.3-35.6	31.6-31.9	29.2-29.5	47.4-47.7	51.45			
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
10/2-6/06	194.25	194.58	194.20	194.52	198.04	194.31	193.22			
12/26-28/06	193.72	OMITTED[6]	193.74	194.24	OMITTED[6]	193.73	193.73			
3/27-30/07	194.46	194.86	194.71	194.77	197.07	194.67	194.71			
7/10-23/07	194.24	202.65	201.60	197.89	203.55	193.71	193.70			

Table 2. Ground-water elevations in continuous multi-channel tubing (CMT) wells during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

	Well Identifier (CMT 2)									
Elevation of Measuring Point (ft. AMSL)[1]	CMT 2-1	CMT 2-2	CMT 2-3	CMT 2-4	CMT 2-5	CMT 2-6	CMT 2-7			
	221.85	221.85	221.85	221.85	221.85	221.85	221.85			
Screened Interval (ft BLS)[3]	32.2-32.6	40.3-40.6	44.3-44.6	48.4-48.7	52.3-52.6	56.1-56.4	59.8			
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
10/2-6/06	194.43	194.42	194.40	194.42	194.42	194.42	194.42			
12/26-28/06	193.67	193.67	193.69	193.68	193.68	193.67	193.67			
3/27-31/07	194.11	194.15	194.17	194.16	194.12	194.16	194.11			
7/10-23/07	193.31	193.32	193.32	193.32	193.32	193.29	193.30			

Table 2. Ground-water elevations in continuous multi-channel tubing (CMT) wells during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

	Well Identifier (CMT 3)									
Elevation of Measuring Point (ft. AMSL)[1]	CMT 3-1	CMT 3-2	CMT 3-3	CMT 3-4	CMT 3-5	CMT 3-6	CMT 3-7			
	224.60	224.60	224.60	224.60	224.60	224.60	224.60			
Screened Interval (ft BLS)[3]	26-28	31-33	36-38	41-43	46-48	51-53	58.80			
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
10/2-6/06	DRY	194.28	194.26	194.32	194.09 [6]	194.22	NM			
12/26-28/06	DRY	193.59	193.60	193.60	193.55	193.53	193.55			
3/27-30/07	DRY	194.29	194.28	194.28	194.23	194.22	194.21			
7/10-23-07	DRY	193.51	193.50	193.50	193.44	193.42	193.38			

Table 2. Ground-water elevations in continuous multi-channel tubing (CMT) wells during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

	Well Identifier (CMT 4)									
Elevation of Measuring Point (ft. AMSL)[1]	CMT 4-1	CMT 4-2	CMT 4-3	CMT 4-4	CMT 4-5	CMT 4-6	CMT 4-7			
	223.12	223.12	223.12	223.12	223.12	223.12	223.12			
Screened Interval (ft BLS)[3]	23-26	29-32	35-37	40-42	45-48	51-54	55.80			
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
10/2-6/06	DRY	194.42	194.44	194.36	194.35	194.38	NM			
12/26-28/06	DRY	193.74	193.74	193.73	193.74	193.73	193.73			
3/27-30/07	DRY	194.33	194.42	194.43	194.41	194.36	194.40			
7/10-23/07	DRY	193.54	193.57	193.53	193.52	193.52	193.52			

Table 2. Ground-water elevations in continuous multi-channel tubing (CMT) wells during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

	Well Identifier (CMTs 5, 6, & 7)									
Elevation of Measuring Point (ft. AMSL)[1]	CMT 5-1	CMT 5-2	CMT 5-3	CMT 5-4	CMT 5-5	CMT 5-6	CMT 5-7			
	210.74	210.74	210.74	210.74	210.74	210.74	210.74			
Screened Interval (ft BLS)[3]	21-24	28-31	35-38							
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
10/2-6/06	194.22	194.24	194.22	NM	NM	NM	NM			
12/26-28/06	193.81	193.81	193.80	NM	NM	NM	NM			
3/27-30/07	194.76	194.75	DRY	DRY	DRY	194.49	194.64			

Table 2. Ground-water elevations in continuous multi-channel tubing (CMT) wells during the last 12 month period; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

	Well Identifier (CMTs 5, 6, & 7)									
	CMT 6-1	CMT 6-2	CMT 6-3	CMT 6-4	CMT 6-5	CMT 6-6	CMT 6-7	CMT 7-1	CMT 7-2	
Elevation of Measuring Point (ft. AMSL)[1]	221.35	221.35	221.35	221.35	221.35	221.35	221.35	221.70	221.70	
Screened Interval (ft BLS)[2]	26-30	36-52						26-30	36-52	
Date of Measurement	Ground-Water Elevation (ft. AMSL)									
4/3-5/06	196.26	196.22	NM	NM	NM	NM	NM	196.24	196.24	
7/5-10/06	195.44	195.43	NM	NM	NM	NM	NM	195.48	195.48	
10/2-6/06	194.46	194.47	NM	NM	NM	NM	NM	194.48	194.49	
12/26-28/06	193.73	193.73	NM	NM	NM	NM	NM	193.71	193.69	
3/27-30/07	194.09	194.10	194.12	194.01	194.10	194.12	194.06	194.14	194.14	

Notes:

[1] Feet above mean sea level

[2] Feet below land surface

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-1A	11/18/99	952	ND[3] (<5.0)	ND (<2.0)	4.79	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<10.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-1A	4/11/02	1,140	ND (<2.5)	ND (<2.5)	6.1J[4]	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-1A	7/12/02	1,130	ND	ND	5.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-1A	10/8/02	1,170	ND (<2.5)	ND (<2.5)	6.6J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	7.3J	ND (<2.5)	ND (<2.5)
MW-1A dup[5]	10/8/02	1,100	ND (<2.5)	ND (<2.5)	6.1J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	7.3J	ND (<2.5)	ND (<2.5)
MW-1A	2/18/03	1,080	ND (<2.5)	ND (<2.5)	5.9J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-1A	4/15/03	1,130	ND (<2.5)	ND (<2.5)	5.8J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-1A	10/14/03	996	ND (<2.5)	ND (<2.5)	6.0J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-1A	7/14/04	854	ND (<2.0)	ND (<2.0)	5.2J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-1A	1/17/05	720	ND (<2.0)	ND (<2.0)	4.1J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-1A	10/13/05	680	ND	ND	1.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-1A	4/17/06	554	ND	ND	3.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-1A	1/3/07	490	<1	<1	3	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-1A	7/27/07	618	<2	<2	3.1	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
MW-2A	11/18/99	12.46	ND (<5.0)	ND (<2.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	1.12	ND (<10.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-2A	4/15/02	14.6J	ND	ND	1.1J	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND	ND
MW-2A	7/11/02	16.6J	ND	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	1.2J	1.1J	ND	ND	ND	ND
MW-2A	10/9/02	16.2J	ND	ND	1.1J	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND	ND
MW-2A	1/14/03	12.8J	ND	ND	1.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-2A	4/15/03	11.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-2A	10/9/03	8.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-2A	7/13/04	4.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-2A	1/11/05	5.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-2A	10/12/05	2.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-2A	4/17/06	2.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-2A	1/26/07	12	<1	<1	1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-2A	7/10/07	12.4	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-3A	11/18/99	297	ND (<5.0)	ND (<2.0)	17.72	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	1.05	ND (<10.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-3A	4/11/02	279	ND	ND	6.3J	ND	ND	ND	ND	ND	ND	3.0J	ND	ND	ND	ND	ND	ND
MW-3A	7/12/02	167	ND	ND	5.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-3A	10/9/02	365	ND	ND	24.3	ND	ND	ND	ND	ND	ND	6.1J	1.3J	ND	ND	ND	ND	ND
MW-3A	1/14/03	240	ND	ND	41.8	ND	ND	ND	ND	ND	ND	7.2J	1.2J	1.0J	ND	ND	ND	ND
MW-3A	4/16/03	273	ND	ND	24.2	ND	ND	ND	ND	ND	ND	5.8J	ND	ND	ND	ND	ND	ND
MW-3A	7/9/03	254	ND	ND	24.6	ND	ND	ND	ND	ND	ND	5.6J	ND	ND	ND	ND	ND	ND
MW-3A	10/14/03	263	ND	ND	24.0	ND	ND	ND	ND	ND	ND	5.3J	1.0J	ND	ND	ND	ND	ND
MW-3A	1/7/04	260	ND	ND	30.5	ND	ND	ND	ND	ND	ND	7.8J	1.1J	1.9J	ND	ND	ND	ND
MW-3A	4/9/04	242	ND	ND	24.8	ND	ND	ND	ND	ND	ND	4.7J	1.0J	ND	ND	ND	ND	ND
MW-3A	7/15/04	182	ND	ND	24.3	ND	ND	ND	ND	ND	ND	6.6J	ND	ND	ND	ND	ND	ND
MW-3A	10/12/04	291	ND	ND	19.4J	ND	ND	ND	ND	ND	ND	6.8J	1.1J	ND	ND	ND	ND	ND
MW-3A	1/14/05	343	1.1J	ND	23.6	ND	ND	ND	ND	ND	ND	4.9J	1.2J	ND	ND	ND	ND	ND
MW-3A	10/13/05	262	ND	ND	18.9J	ND	ND	ND	ND	ND	ND	6.4J	ND	ND	ND	ND	ND	ND
MW-3A	4/17/06	326	1.2J	ND	23.2	ND	ND	ND	ND	ND	ND	5.1J	1.2J	ND	ND	ND	ND	ND
MW-3A	1/19/07	370	2	<2	34	<2	<2	<2	<2	<2	<2	7	2	<2	<2	<2	<2	<2
MW-3A	7/30/07	270	<2	<2	41.1	<2	<2	<2	<2	<2	<2	7.1	<2	<2	<2	<2	<2	<2

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-4A	11/17/99	ND (<5.0)	ND (<5.0)	ND (<2.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<10.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-4A	4/11/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-4A	7/12/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-4A	10/9/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-4A dup	10/9/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-4A	1/13/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-4A dup	1/13/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-4A	4/16/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-4A	10/9/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-4A	7/15/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-4A dup	7/15/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-4A	1/10/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-4A	10/13/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-4A	1/22/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-5A	11/18/99	30.1	17.92	ND (<2.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<10.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-5A	4/11/02	37.6	7.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-5A dup	4/11/02	34.6	7.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-5A	7/12/02	25.7	8.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.3J	ND	ND	ND	ND
MW-5A	10/9/02	18.5J	9.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-5A	1/14/03	16.9J	6.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-5A dup	1/14/03	17.7J	6.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-5A	4/16/03	20.2J	5.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-5A dup	4/16/03	19.6J	4.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-5A	7/11/03	16.3J	4.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND
MW-5A	10/9/03	11.8J	4.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-5A	1/8/04	13.7J	3.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.4J	ND	ND	ND	ND
MW-5A[6]	1/23/04	12.2J	3.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND
MW-5A	4/9/04	12.2J	2.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-5A	7/13/04	8.2J	3.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-5A	10/13/04	5.4J	3.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-5A	1/11/05	5.9J	2.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-5A	10/12/05	5.0J	2.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-5A	4/13/06	4.8J	1.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-5A	1/4/07	<1	3	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-5A	7/20/07	6.3	1.6	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-101	5/24/01	133	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-101	8/1/01	101	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-101	4/10/02	62.2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-101	7/10/02	41.6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-101	10/8/02	43.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND
MW-101 dup	10/8/02	46.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.5J	ND	ND	ND	ND
MW-101	1/13/03	17.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-101	4/14/03	15.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-101	7/9/03	33.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.4J	ND	ND	ND	ND
MW-101	10/13/03	29.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-101	1/7/04	40.2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.5J	ND	ND	ND	ND
MW-101	4/8/04	33.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-101 dup	4/8/04	32.6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-101	7/14/04	16.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-101	10/12/04	21.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-101	1/14/05	19.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-101	4/14/05	8.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-101	7/12/05	19.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-101	10/12/05	23.7	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-101	1/16/06	25.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-101	4/7/06	18.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-101	7/18/06	23.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-101	10/10/06	12	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-101	1/3/07	19	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-101	4/11/07	18	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-101	7/26/07	33.7	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-201	5/24/01	797	ND	ND	4.2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-201	8/1/01	914	ND	ND	4.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-201	4/10/02	971	ND (<2.0)	ND (<2.0)	4.4J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-201	7/10/02	936	ND (<2.5)	ND (<2.5)	3.9J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-201	10/8/02	1,050	ND (<2.5)	ND (<2.5)	5.1J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-201	1/13/03	1,080	ND	ND	4.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-201	4/14/03	969	ND	ND	2.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-201	7/9/03	1,010	ND (<2.0)	ND (<2.0)	3.8J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-201	10/13/03	833	ND (<2.0)	ND (<2.0)	4.6J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-201	1/7/04	862	ND (<2.0)	ND (<2.0)	4.8J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-201	4/8/04	810	ND (<2.0)	ND (<2.0)	3.9J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-201	7/14/04	681	ND	ND	3.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-201	10/12/04	715	ND (<2.0)	ND (<2.0)	3.6J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-201	1/14/05	631	ND (<2.0)	ND (<2.0)	3.6J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-201	4/14/05	470	ND	ND	2.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-201	7/12/05	456	ND	ND	2.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-201	10/12/05	410	ND	ND	2.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-201	1/21/06	420	ND	ND	2.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-201	4/7/06	368	ND	ND	2.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-201	7/18/06	301	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-201	10/10/06	210	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
MW-201	1/3/07	360	<1	<1	3	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-201	4/11/07	450	<2	<2	6	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
MW-201	7/26/07	519	<2	<2	5.5	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-102	5/23/01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-102	8/2/01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-102	4/10/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-102	7/10/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-102	10/8/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-102	1/13/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-102	4/14/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-102	7/8/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-102	10/13/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-102	1/6/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-102	4/7/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-102	7/14/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-102	10/8/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-102	1/12/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-102	10/12/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-102 dup	10/12/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-102	10/12/06	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-102	1/3/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-102	4/12/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-202	5/23/01	ND	ND	ND	ND	ND	ND	ND	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-202	8/1/01	1.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-202	4/10/02	1.2J	ND	ND	ND	ND	ND	ND	2.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-202	7/10/02	1.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.3J	ND	ND	ND	ND
MW-202	10/8/02	1.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-202	1/13/03	1.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-202	4/14/03	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-202	7/8/03	1.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-202	10/13/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-202	1/7/04	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.0J	ND	ND	ND	ND
MW-202	4/7/04	1.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-202	7/14/04	ND	ND	ND	ND	ND	ND	ND	1.6J	ND	ND	ND	ND	ND	ND	ND	ND	2.7J
MW-202	10/8/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-202	1/12/05	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-202	10/12/05	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-202	10/12/06	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-202 dup	10/12/06	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-202	1/3/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-202	4/12/07	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-103	6/7/01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-103	8/3/01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-103	4/10/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-103 dup	4/10/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-103	7/10/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.8J	ND	ND	ND	ND
MW-103	10/8/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-103	1/13/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-103	4/14/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-103	7/8/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-103	10/13/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-103	1/6/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.0J	ND	ND	ND	ND
MW-103	4/7/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-103	7/15/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-103[7]	10/11/04	403	ND	ND	1.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-103	1/12/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-103	4/14/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-103	7/12/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-103	10/12/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-103	4/6/06	3.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-103	7/17/06	63.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.2J
MW-103	10/10/06	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-103	1/4/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-103	4/10/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-103	7/9/07	3.2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-203	5/24/01	946	1.7	ND	5.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-203	8/2/01	1,060	2.4	ND	5.8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-203	4/10/02	1,110	ND (<2.0)	ND (<2.0)	5.0J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-203	7/11/02	1,060	ND (<2.0)	ND (<2.0)	5.4J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-203	10/8/02	1,110	ND	ND	4.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.7J	ND	ND
MW-203	1/13/03	1,270	ND (<2.0)	ND (<2.0)	8.9J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-203	4/15/03	1,010	ND (<2.0)	ND (<2.0)	6.5J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-203	7/9/03	952	ND (<2.0)	ND (<2.0)	3.8J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-203	10/13/03	840	ND (<2.0)	ND (<2.0)	4.6J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-203	1/6/04	715	ND	ND	3.7J	ND	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND
MW-203	4/8/04	562	ND	ND	2.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-203	7/14/04	442	ND	ND	2.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-203[7]	10/11/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-203 dup[7]	10/11/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-203	1/13/05	475	ND (<2.0)	ND (<2.0)	2.8J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-203 dup	1/13/05	492	ND (<2.0)	ND (<2.0)	2.6J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-203	4/14/05	565	ND	ND	2.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-203	7/12/05	541	ND	ND	2.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-203	10/13/05	630	ND	ND	2.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-203	1/16/06	740	ND	ND	3.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-203	4/7/06	556	ND	ND	2.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-203	7/17/06	650	ND	ND	2.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-203	10/10/06	760	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
MW-203	1/4/07	700	<1	<1	4	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-203	4/10/07	700	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MW-203	7/9/07	861	<1	<1	<5	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-104	1/22/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-104	4/8/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-104	7/8/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-104	10/2/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-104	1/8/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-104	4/17/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-104 dup	4/17/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-104	10/6/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	3.8B[8]	ND	ND
MW-104[9]	10/6/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-104	7/7/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-104	1/4/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-104	10/5/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-104	1/18/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-204	11/9/01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.2	ND	ND	ND	ND	ND
MW-204	4/8/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-204	7/8/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-204	10/2/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-204	1/8/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-204 dup	1/8/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-204	4/17/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-204	10/6/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-204	7/7/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-204	1/4/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-204	10/5/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-204	1/18/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-304	10/29/01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-304	4/15/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-304	7/8/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-304	10/2/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-304	1/8/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-304	4/3/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-304	7/7/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-304	10/6/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-304	1/18/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-304 dup	1/18/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-105	10/31/01	28.6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.2	ND	ND	ND	ND	ND
MW-105	11/16/01	28.7	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-105	4/8/02	7.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-105	7/8/02	19.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-105	10/1/02	36.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND
MW-105	2/18/03	13.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-105	4/2/03	10.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-105	10/7/03	31.8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-105	7/7/04	8.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-105	1/5/05	3.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-105	10/6/05	1.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-105	4/17/06	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-105	1/19/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-105	7/19/07	3.7	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-205	10/31/01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.1	ND	ND	ND	ND	ND
MW-205	4/8/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-205 dup	4/8/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-205	7/8/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-205 dup	7/8/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-205	10/1/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-205 dup	10/1/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-205	2/18/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-205	4/2/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-205	10/7/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-205	7/7/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-205	1/5/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-205	10/6/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-205	4/17/06	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-205	1/19/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-205	7/19/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-106	11/17/01	1,730	7.2	ND	12.5	14.6	ND	3.4	ND	ND	ND	7.4	4.0	ND	ND	ND	1.1	ND
MW-106	4/4/02	1,860	17.6J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	11.5B	ND (<5.0)	ND (<5.0)
MW-106	7/9/02	1,900	18.2J	ND	8.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-106	10/3/02	1,690	13.9J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-106	1/6/03	2,570	40.7J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	12.0J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-106	4/3/03	1,180	69.0	ND	2.4J	3.0J	1.0J	1.1J	ND	ND	ND	1.4J	3.0J	ND	ND	ND	ND	ND
MW-106	7/7/03	391	2.4J	ND	2.1J	ND	ND	ND	ND	ND	ND	3.7J	1.1J	ND	ND	ND	ND	ND
MW-106	10/15/03	698	3.0J	ND	5.2J	4.2J	ND	ND	ND	ND	ND	3.1J	1.4J	1.2J	ND	ND	ND	ND
MW-106	1/9/04	1,450	7.2J	ND (<2.5)	12.4J	12.5J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	10.4J	2.8J	4.7J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-106 dup	1/9/04	1,450	7.8J	ND (<2.5)	13.0J	13.0J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	12.9J	3.1J	3.4J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-106	4/12/04	908	5.4J	ND (<2.0)	6.3J	5.3J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	5.2J	2.3J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-106	7/22/04	830	4.7J	ND (<2.5)	7.9J	4.9J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	6.5J	ND (<2.5)	5.2J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-106 dup	7/22/04	824	4.7J	ND (<2.5)	8.0J	5.1J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	7.4J	2.5J	2.7J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-106	10/13/04	777	8.2J	ND (<2.0)	3.3J	2.2J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	2.9J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-106	1/18/05	1,250	29.4J	ND (<2.5)	4.4J	2.9J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	5.3J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-106	4/18/05	567	6.4J	ND	2.5J	1.1J	ND	ND	ND	ND	ND	1.4J	2.2J	ND	ND	ND	ND	ND
MW-106	7/13/05	1,230	3.0J	ND (<2.0)	8.8J	11.2J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	13.0J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-106	10/18/05	624	3.9J	ND (<2.0)	4.2J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	5.1J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-106	1/18/06	1,400	35.0J	ND (<2.0)	6.8J	3.4J	ND (<2.0)	2.7J	ND (<2.0)	ND (<2.0)	ND (<2.0)	2.6J	7.9J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-106	4/13/06	1,310	37.5J	ND (<2.0)	6.8J	5.7J	ND (<2.0)	2.7J	ND (<2.0)	ND (<2.0)	ND (<2.0)	4.1J	9.3J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-106	7/18/06	1,150	31.5J	ND (<2.5)	8.5J	5.9J	ND (<2.5)	2.8J	ND (<2.5)	ND (<2.5)	ND (<2.5)	7.7J	9.6J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-106	10/20/06	1,200	20	<10	10	<10	<10	<10	<10	<10	<10	<10	14	<10	<10	<10	<10	<10
MW-106 dup	10/20/06	1,200	18	<10	10	<10	<10	<10	<10	<10	<10	<10	14	<10	<10	<10	<10	<10
MW-106	1/15/07	760	31	<3	<3	<3	<3	<3	<3	<3	<3	<3	4	<3	<3	<3	<3	<3
MW-106	4/18/07	872	21	<1	5	<1	<1	<1	<1	<1	<1	<1	4	<1	<1	<1	<1	<1
MW-106	7/31/07	206	11.4	<2	<2	<2	<2	<2	<2	<2	<2	<2	2.6	<2	<2	<2	<2	<2

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-206	11/8/01	1.3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	3.6	ND	ND	ND	ND	ND
MW-206	4/5/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.7B	ND	ND
MW-206	7/9/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.3J	ND	ND	ND	ND
MW-206	10/3/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND
MW-206	1/6/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-206	4/3/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-206	7/3/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-206	10/15/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-206 dup	10/15/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-206	1/8/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.5J	ND	ND	ND	ND
MW-206[6]	1/23/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.4J	ND	ND	ND	ND
MW-206	4/12/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-206	7/22/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-206	10/13/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-206	1/18/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-206 dup	1/18/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-206	4/18/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-206	7/13/05	2.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-206	10/18/05	1.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-206 dup	10/18/05	1.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-206	1/18/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-206	4/13/06	2.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-206	7/18/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-206	10/20/06	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-206	1/15/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-206	4/18/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-206	7/31/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-107	11/16/01	233	ND	ND	1.3	ND	ND	ND	ND	ND	ND	ND	2.4	ND	ND	ND	ND	ND
MW-107	4/4/02	141	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.8J	ND	ND
MW-107	7/9/02	114	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-107	10/2/02	76.8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-107	1/7/03	166	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-107	4/3/03	290	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.5J	ND	ND	ND	ND	ND
MW-107	7/2/03	702	1.1J	ND	3.2J	ND	ND	ND	ND	ND	ND	4.7J	ND	ND	ND	ND	ND	ND
MW-107 dup	7/2/03	684	1.1J	ND	3.5J	ND	ND	ND	ND	ND	ND	3.6J	ND	ND	ND	ND	ND	ND
MW-107	10/15/03	122	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-107	1/9/04	171	ND	ND	1.0J	ND	ND	ND	ND	ND	ND	ND	ND	1.7J	ND	ND	ND	ND
MW-107	4/13/04	97.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-107 dup	4/13/04	99.8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-107	7/22/04	107	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-107	10/14/04	36.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-107	1/19/05	19.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-107	4/18/05	64.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-107	7/13/05	28.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-107	10/18/05	45.6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-107	1/18/06	72.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-107	4/13/06	71.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-107 dup	4/13/06	73.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-107	7/19/06	37.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-107	10/19/06	50	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-107	1/15/07	36	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-107	4/16/07	36	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-107	7/23/07	64	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-107 dup	7/23/07	62.1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-207	11/16/01	259	ND	ND	6.0	ND	ND	ND	ND	1.2	ND	ND	5.8	ND	ND	ND	ND	ND
MW-207	4/4/02	226	ND	ND	5.8J	ND	ND	ND	ND	ND	ND	ND	1.6J	ND	ND	1.8B	ND	ND
MW-207	7/9/02	108	ND	ND	3.9J	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND	ND
MW-207	10/2/02	87.0	ND	ND	3.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-207	1/7/03	101	ND	ND	3.7J	ND	ND	ND	ND	ND	ND	1.3J	ND	ND	ND	ND	ND	ND
MW-207	4/3/03	160	ND	ND	5.4J	ND	ND	ND	ND	ND	ND	1.9J	ND	ND	ND	ND	ND	ND
MW-207 dup	4/3/03	154	ND	ND	5.7J	ND	ND	ND	ND	ND	ND	2.3J	ND	ND	ND	ND	ND	ND
MW-207	7/2/03	121	1.2J	ND	4.9J	ND	ND	ND	ND	ND	ND	3.7J	ND	ND	ND	ND	ND	ND
MW-207	10/15/03	283	1.3J	ND	6.7J	ND	ND	ND	ND	ND	ND	3.0J	1.1J	ND	ND	ND	ND	ND
MW-207	1/9/04	242	1.0J	ND	6.8J	ND	ND	ND	ND	ND	ND	2.4J	1.0J	1.5J	ND	ND	ND	ND
MW-207	4/12/04	220	ND	ND	5.8J	ND	ND	ND	ND	ND	ND	2.3J	1.1J	ND	ND	ND	ND	ND
MW-207	7/22/04	313	ND	ND	7.0J	ND	ND	ND	ND	ND	ND	3.0J	1.3J	ND	ND	ND	ND	ND
MW-207	10/13/04	234	ND	ND	6.4J	ND	ND	ND	ND	ND	ND	2.9J	1.1J	ND	ND	ND	ND	ND
MW-207	1/18/05	142	ND	ND	4.2J	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND	ND	ND
MW-207	4/18/05	122	ND	ND	5.1J	ND	ND	ND	ND	ND	ND	1.4J	ND	ND	ND	ND	ND	ND
MW-207	7/14/05	296	ND	ND	6.6J	ND	ND	ND	ND	ND	ND	2.0J	1.3J	ND	ND	ND	ND	ND
MW-207	10/18/05	423	ND	ND	8.9J	ND	ND	ND	ND	ND	ND	3.0J	1.5J	ND	ND	ND	ND	ND
MW-207	1/18/06	390	ND	ND	8.8J	ND	ND	ND	ND	ND	ND	3.2J	1.4J	ND	ND	ND	ND	ND
MW-207	4/13/06	458	1.2J	ND	9.6J	ND	ND	ND	ND	ND	ND	4.1J	1.8J	ND	ND	ND	ND	ND
MW-207	7/19/06	496	ND	ND	8.9J	ND	ND	ND	ND	ND	ND	6.3J	1.5J	ND	ND	ND	ND	ND
MW-207	10/19/06	430	<10	<10	11	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MW-207	1/15/07	480	<2	<2	9	<2	<2	<2	<2	<2	<2	3	<2	<2	<2	<2	<2	<2
MW-207	4/16/07	500	<1	<1	11	<1	<1	<1	<1	<1	<1	3	1	<1	<1	<1	<1	<1
MW-207	7/23/07	352	<2	<2	8.4	<2	<2	<2	<2	<2	<2	2.3	<2	<2	<2	<2	<2	<2
MW-108	11/17/01	227	6.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-108	4/5/02	169	4.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.7B	ND	ND
MW-108	7/9/02	181	4.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.5J	ND	ND	ND	ND
MW-108	10/2/02	218[10]	2.2J[10]	ND[10]	ND	ND	ND	ND	ND	ND	ND[10]	ND	ND	ND	ND	ND	ND	ND
MW-108	1/7/03	126	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-108	4/4/03	76.4	2.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-108	10/15/03	96.8	6.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-108	7/21/04	138	10.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.1J	ND	ND	ND	ND
MW-108	1/18/05	129	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.3J	ND	ND	ND	ND	ND
MW-108	4/19/05	52.7	4.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-108 dup	4/19/05	53.2	4.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-108	7/13/05	79.7	4.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	3.1J	ND	ND	ND	ND	ND
MW-108	10/18/05	150	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.8J	ND	ND	ND	ND	ND
MW-108	1/19/06	180	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-108 dup	1/19/06	170	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-108	4/10/06	234	1.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-108	7/19/06	85.9	2.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	4.3J	ND	ND	ND	ND	ND
MW-108	10/18/06	110	3	<1	<1	<1	<1	<1	<1	<1	<1	<1	5	<1	<1	<1	<1	<1
MW-108	1/17/07	170	3	<1	<1	<1	<1	<1	<1	<1	<1	<1	1	<1	<1	<1	<1	<1
MW-108	4/17/07	54	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	3	<1	<1	<1	<1	<1
MW-108	7/27/07	39.8	2.5	<1	<1	<1	<1	<1	<1	<1	<1	<1	2.9	<1	<1	<1	<1	<1
MW-208	11/16/01	342	ND	ND	1.6	ND	ND	ND	ND	ND	ND	ND	1.3	ND	ND	ND	ND	ND
MW-208	4/5/02	328	ND	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.6B	ND	ND
MW-208	7/9/02	338	ND	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-208	10/2/02	340	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-208	1/7/03	306	ND	ND	1.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-208	4/4/03	338	ND	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-208	10/15/03	325	ND	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-208	7/21/04	329	ND	ND	1.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-208	1/18/05	402	1.1J	ND	1.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-208	4/19/05	404	1.1J	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-208 dup	4/19/05	410	1.2J	ND	1.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-208	7/14/05	358	1.4J	ND	1.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-208 dup	7/14/05	358	1.4J	ND	1.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-208	10/18/05	340	1.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-208	1/19/06	350	1.7J	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-208	4/10/06	413	2.3J	ND	1.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-208	7/19/06	496	3.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-208	10/18/06	460	6	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
MW-208	1/17/07	500	6	<5	<5	<5	<5	<5	<5	<5	<5	<5	6	<5	<5	<5	<5	<5
MW-208 dup	1/17/07	580	6	<5	<5	<5	<5	<5	<5	<5	<5	<5	6	<5	<5	<5	<5	<5
MW-208	4/17/07	580	7	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
MW-208	8/9/07	585	5.6	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
MW-109	11/30/01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-109	4/15/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.6B	ND	ND
MW-109	7/9/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND
MW-109	10/2/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-109	1/7/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-109 dup	1/7/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-109	4/17/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-109	10/6/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	4.0B	ND	ND
MW-109[9]	10/6/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-109	7/8/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-109	1/4/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-109	10/7/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-109	4/14/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-109	10/18/06	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-109	1/18/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-109	4/19/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-109 dup	4/19/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-209	11/30/01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.6	ND	ND	ND	ND	ND
MW-209	4/15/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.6B	ND	ND
MW-209	7/9/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-209	10/2/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-209	1/7/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-209	4/17/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-209 dup	4/17/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-209	10/6/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-209	7/8/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-209 dup	7/8/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-209	1/4/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-209	10/7/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-209	10/18/06	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-209	1/18/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-209	4/19/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-209 dup	4/19/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-210	11/8/01	ND	10.6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-210	4/16/02	18.8J	15.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-210	7/15/02	ND	7.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.2J	ND	ND	ND	ND
MW-210 dup	7/15/02	1.2J	7.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.1J	ND	ND	ND	ND
MW-210	10/3/02	ND	13.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-210	1/7/03	34.0	14.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-210	4/18/03	2.9J	14.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-210	7/20/04	ND	7.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-210	10/17/05	ND	6.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-210	4/14/06	ND	12.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-210	1/18/07	<1	25	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-210	7/20/07	<1	3.7	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-111	11/17/01	12.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	21.0	ND	ND	ND	ND	ND
MW-111	4/18/02	20.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	6.0J	ND	ND	1.6B	ND	ND
MW-111	7/17/02	18.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	18.0J	1.2J	ND	ND	ND	ND
MW-111	10/10/02	24.8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	4.6J	ND	ND	ND	ND	ND
MW-111	1/16/03	28.7	ND	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	5.3J	ND	ND	ND	ND	ND
MW-111	4/10/03	21.3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	9.4J	ND	ND	ND	ND	ND

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-111	7/9/04	8.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	10.1J	ND	ND	ND	ND	ND
MW-111	10/10/05	7.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	14.0J	ND	ND	ND	ND	ND
MW-111	4/19/06	14.7J	ND	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	5.5J	ND	ND	ND	ND	ND
MW-111	1/22/07	19	<1	<1	1	<1	<1	<1	<1	<1	<1	<1	6	<1	<1	<1	<1	<1
MW-111	7/17/07	12.6	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	8.3	<1	<1	<1	<1	<1
MW-211	11/18/01	22.4	ND	ND	2.3	ND	ND	ND	ND	ND	ND	ND	21.0	ND	ND	ND	ND	ND
MW-211	4/18/02	22.7	ND	ND	1.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.5B	ND	ND
MW-211	7/17/02	23.4	ND	ND	1.8J	ND	ND	ND	ND	ND	ND	ND	ND	1.3J	ND	ND	ND	ND
MW-211	10/10/02	18.7J	ND	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-211	1/16/03	22.5	ND	ND	1.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-211	4/11/03	20.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-211 dup	4/11/03	19.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-211	7/9/04	21.0	ND	ND	2.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-211	10/11/05	27.1	ND	ND	2.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-211	4/19/06	35.3	ND	ND	3.2J	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND	ND
MW-211	1/22/07	63	<1	<1	6	<1	<1	<1	<1	<1	<1	2	2	<1	<1	<1	<1	<1
MW-211	7/18/07	61.9	<1	<1	4.3	<1	<1	<1	<1	<1	<1	1.2	<1	<1	<1	<1	<1	<1
MW-211 dup	7/18/07	61.3	<1	<1	4.2	<1	<1	<1	<1	<1	<1	1.2	<1	<1	<1	<1	<1	<1
MW-311	2/14/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND	ND
MW-311	4/18/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-311	7/17/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-311	10/11/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-311	1/16/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-311	4/3/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-311	7/9/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.7J	ND	ND	ND	ND
MW-311	10/10/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-311 dup	10/10/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-311	1/24/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-112	12/12/01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.0J	ND	ND	ND	ND	ND
MW-112	4/17/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.7J	1.1J	ND	2.2B	ND	ND
MW-112	7/16/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.5J	1.3J	ND	ND	ND	ND
MW-112	10/4/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND	ND
MW-112	1/17/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND	ND
MW-112	4/16/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-112	7/16/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-112	10/13/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-112	1/17/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-212	12/14/01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-212	4/17/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.4B	ND	ND
MW-212	7/16/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-212	10/4/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-212	1/17/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-212	4/18/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-212	7/19/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-212	10/14/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-212	1/17/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-113	1/16/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-113	4/16/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-113 dup	4/16/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-113	7/15/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.2J	ND	ND	ND	ND
MW-113	10/3/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-113	2/17/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.7J	ND	ND	ND	ND
MW-113	4/16/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-113	10/7/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-113	7/13/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-113	1/6/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-113	10/11/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-113	4/19/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-113	1/24/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-113	7/10/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-213	1/16/02	131	ND	ND	7.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-213	4/16/02	101	ND	ND	3.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-213	7/15/02	102	ND	ND	5.2J	ND	ND	ND	ND	ND	ND	ND	ND	1.6J	ND	ND	ND	ND
MW-213	10/2/02	114	ND	ND	6.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-213 dup	10/2/02	113	ND	ND	6.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-213	2/17/03	81.3	ND	ND	6.7J	ND	ND	ND	ND	ND	ND	1.7J	ND	1.3J	ND	ND	ND	ND
MW-213	4/16/03	51.9	ND	ND	3.9J	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND	ND	ND
MW-213	10/7/03	67.7	ND	ND	5.1J	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND	ND	ND
MW-213	7/13/04	23.4	ND	ND	1.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-213	1/6/05	20.3	ND	ND	2.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-213	10/12/05	15.7J	ND	ND	1.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-213	4/19/06	16.0J	ND	ND	1.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-213	1/24/07	34	<1	<1	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-213	7/10/07	29.1	<1	<1	1.5	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-214	1/31/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.3J	ND	ND	ND	ND
MW-214	1/8/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-214A	1/11/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-214A dup	1/11/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-214A	4/19/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-214A	7/15/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.3J	ND	ND	ND	ND
MW-214A	10/3/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-214A	1/10/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-214A	4/18/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-214A	7/19/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-214A	10/14/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-214A	1/18/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-115	1/4/02	ND	ND	ND	ND	ND	ND	ND	ND	2.3J	ND	ND	40.4	ND	ND	ND	ND	ND
MW-115	4/19/02	3.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	44.2	ND	ND	ND	ND	ND
MW-115	7/18/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	18.0J	1.7J	ND	ND	ND	ND
MW-115	10/14/02	ND	ND	ND	ND	ND	ND	ND	ND	1.9J	ND	ND	26.0	ND	ND	ND	ND	ND
MW-115	1/9/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	7.3J	ND	ND	ND	ND	ND
MW-115	4/22/03	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	12.1J	ND	ND	ND	ND	ND
MW-115	7/12/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.3J	ND	ND	ND	ND	ND
MW-115 dup	7/12/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.5J	ND	ND	ND	ND	ND
MW-115	10/11/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	3.1J	ND	ND	ND	ND	ND
MW-115	4/19/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-115	1/18/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-115	7/10/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-215	1/4/02	3.8J	ND	ND	1.8J	ND	ND	ND	ND	5.4J	1.1J	ND	44.0	ND	1.1J	ND	ND	ND
MW-215	4/22/02	5.4J	ND	ND	1.8J	ND	ND	ND	ND	3.3J	ND	ND	37.0	ND	ND	ND	ND	ND
MW-215	7/18/02	4.0J	ND	ND	1.5J	ND	ND	ND	ND	3.4J	ND	ND	49.2	ND	ND	ND	ND	ND
MW-215	10/14/02	6.1J	ND	ND	1.4J	ND	ND	ND	ND	1.3J	ND	ND	39.3	ND	ND	ND	ND	ND
MW-215	1/9/03	6.7J	ND	ND	2.3J	ND	ND	ND	ND	ND	ND	ND	32.0	ND	ND	ND	ND	ND
MW-215	4/22/03	4.2J	ND	ND	1.6J	ND	ND	ND	ND	ND	ND	ND	28.0	ND	ND	ND	ND	ND
MW-215	7/12/04	3.7J	ND	ND	1.5J	ND	ND	ND	ND	ND	ND	ND	19.6J	ND	ND	ND	ND	ND
MW-215	10/11/05	2.3J	ND	ND	1.0J	ND	ND	ND	ND	ND	ND	ND	19.0J	ND	ND	ND	ND	ND
MW-215	4/19/06	2.0J	ND	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	13.6J	ND	ND	ND	ND	ND
MW-215	1/18/07	6	<1	<1	2	<1	<1	<1	<1	<1	<1	<1	6	<1	<1	<1	<1	<1
MW-215	7/10/07	10.8	<1	<1	2.5	<1	<1	<1	<1	<1	<1	<1	6	<1	<1	<1	<1	<1

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-116	12/7/01	8.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-116	4/17/02	6.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.4B	ND	ND
MW-116	7/16/02	7.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-116	10/4/02	6.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-116	1/10/03	5.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-116	4/17/03	3.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-116 dup	4/17/03	3.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-116	7/19/04	1.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-116	4/19/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-116	7/14/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-116	10/17/05	9.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-116	1/19/06	1.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-116	4/10/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-116	7/19/06	6.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-116	10/11/06	6	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-116	1/17/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-116 dup	1/17/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-116	4/12/07	3	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-116	7/24/07	7.3	ND	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-216	12/11/01	12.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-216 dup	12/11/01	12.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-216	4/17/02	15.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.4B	ND	ND
MW-216	7/16/02	16.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.5J	ND	ND	ND	ND
MW-216	10/4/02	19.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-216	1/10/03	25.3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-216	4/17/03	28.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-216	7/19/04	24.6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-216 dup	7/19/04	24.6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-216	4/19/05	18.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-216	7/14/05	17.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-216	10/17/05	20.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-216	1/19/06	14.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-216	4/10/06	19.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-216	7/19/06	15.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-216	10/11/06	14	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-216	1/17/07	14	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-216	4/12/07	17	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-216 dup	4/12/07	17	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-216	7/24/07	17.7	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-117	1/30/02	43.1	ND	ND	1.6J	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND	ND
MW-117	4/18/02	42.0	ND	ND	1.4J	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	1.5B	ND	ND
MW-117	7/17/02	36.3	ND	ND	1.5J	ND	ND	ND	ND	ND	ND	ND	ND	1.5J	ND	ND	ND	ND
MW-117	10/10/02	38.2	ND	ND	1.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-117	1/16/03	37.9	ND	ND	1.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-117	4/10/03	1.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-117	7/9/04	35.8	ND	ND	3.7J	ND	ND	ND	ND	ND	ND	1.3J	1.5J	ND	ND	ND	ND	ND
MW-117	4/22/05	33.8	ND	ND	3.5J	ND	ND	ND	ND	ND	ND	ND	1.6J	ND	ND	ND	ND	ND
MW-117	7/20/05	41.4	ND	ND	4.3J	ND	ND	ND	ND	ND	ND	1.1J	1.3J	ND	ND	ND	ND	ND
MW-117	10/10/05	49.5	ND	ND	4.9J	ND	ND	ND	ND	ND	ND	1.4J	1.4J	ND	ND	ND	ND	ND
MW-117	1/24/06	32.4	ND	ND	3.0J	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND	ND
MW-117	4/13/06	27.5	ND	ND	2.1J	ND	ND	ND	ND	ND	ND	ND	1.0J	ND	ND	ND	ND	ND
MW-117	7/24/06	25.9	ND	ND	1.7J	ND	ND	ND	ND	ND	ND	1.6J	1.1J	ND	ND	ND	ND	ND
MW-117	10/13/06	34	<1	<1	3	<1	<1	<1	<1	<1	<1	<1	1	<1	<1	<1	<1	<1
MW-117	1/9/07	36	<1	<1	3	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-117	4/11/07	42	<1	<1	3	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-117	7/18/07	48.7	<1	<1	4	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-217	1/4/02	23.3	ND	ND	2.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-217 dup	1/4/02	24.4	ND	ND	2.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-217	4/18/02	21.6	ND	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.5B	ND	ND
MW-217	7/17/02	23.2	ND	ND	2.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-217	10/7/02	26.8	ND	ND	2.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-217	1/16/03	30.2	ND	ND	2.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-217	4/10/03	39.0	ND	ND	3.4J	ND	ND	ND	ND	ND	ND	1.4J	ND	ND	ND	ND	ND	ND
MW-217	7/9/04	49.1	ND	ND	3.5J	ND	ND	ND	1.0J	ND	ND	2.0J	ND	ND	ND	ND	ND	ND
MW-217	4/25/05	54.4	ND	ND	5.2J	ND	ND	ND	ND	ND	ND	1.6J	ND	ND	ND	ND	ND	ND
MW-217	7/20/05	62.1	ND	ND	4.8J	ND	ND	ND	ND	ND	ND	1.5J	ND	ND	ND	ND	ND	ND
MW-217	10/10/05	63.0	ND	ND	4.6J	ND	ND	ND	ND	ND	ND	1.5J	ND	ND	ND	ND	ND	ND
MW-217	1/24/06	65.4	ND	ND	5.4J	ND	ND	ND	ND	ND	ND	1.6J	ND	ND	ND	ND	ND	ND
MW-217	4/13/06	69.5	ND	ND	4.8J	ND	ND	ND	ND	ND	ND	1.8J	ND	ND	ND	ND	ND	ND
MW-217	7/24/06	53.2	ND	ND	3.8J	ND	ND	ND	ND	ND	ND	2.6J	ND	ND	ND	ND	ND	ND
MW-217	10/13/06	69	<1	<1	7	<1	<1	<1	<1	<1	<1	4	<1	<1	<1	<1	<1	<1
MW-217 dup	10/13/06	69	<1	<1	7	<1	<1	<1	<1	<1	<1	4	<1	<1	<1	<1	<1	<1
MW-217	1/11/07	48	<1	<1	3	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-217	4/11/07	73	<1	<1	5	<1	<1	<1	<1	<1	<1	1	<1	<1	<1	<1	<1	<1
MW-217 dup	4/11/07	72	<1	<1	5	<1	<1	<1	<1	<1	<1	1	<1	<1	<1	<1	<1	<1
MW-217	7/18/07	76.5	<1	<1	6.4	<1	<1	<1	<1	<1	<1	1.9	<1	<1	<1	<1	<1	<1
MW-118	12/11/01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-118	4/19/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-118	7/18/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	3.7J	ND	ND	ND	ND
MW-118	10/14/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-118	1/10/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-118	4/23/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-118	7/12/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-118	10/11/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-118	1/18/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-218	12/11/01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND	ND
MW-218	4/19/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND	ND
MW-218	7/18/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-218	10/14/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-218	1/10/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-218 dup	1/10/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-218	4/23/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-218	7/12/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-218	10/11/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-218 dup	10/11/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-218	1/8/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-218 dup	1/18/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-219	12/7/01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-219	4/16/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-219 dup	4/16/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.3J	ND	ND	ND	ND
MW-219	7/16/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.1J	ND	ND	ND	ND
MW-219	10/3/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.0J	ND	ND
MW-219	1/7/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-219	4/18/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-219	7/19/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-219	10/14/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-219	1/18/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-220	12/12/01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	3.2J	ND	ND	ND	ND	ND
MW-220	4/25/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.1J	ND	ND	ND	ND	ND
MW-220	7/17/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.3J	1.3J	ND	ND	ND	ND
MW-220	10/10/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND	ND
MW-220	1/15/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND	ND
MW-220	4/21/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-220	7/19/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-220	10/14/05	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]
MW-221	12/14/01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-221	4/22/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-221	7/19/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.4J	ND	ND	ND	ND
MW-221	10/16/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-221	1/10/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-221	4/11/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-221	7/9/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-221	10/10/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-221	1/22/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-122	12/19/01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-122	4/25/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-122	7/17/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-122	10/10/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-122	1/15/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-122	4/21/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.0J	ND	ND	ND	ND
MW-122	7/16/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-122 dup	7/16/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-122	10/14/05	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]
MW-222	12/19/01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-222	4/25/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.4J	ND	ND	ND	ND
MW-222	7/17/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-222 dup	7/17/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND
MW-222	10/10/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-222	1/15/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-222	4/21/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-222	7/16/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-222	10/14/05	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]	NS[11]
MW-123	1/9/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-123	4/17/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.6B	ND	ND
MW-123	7/17/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.0J	ND	ND	ND	ND
MW-123 dup	7/17/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.9J	ND	ND	ND	ND
MW-123	10/7/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-123	1/8/03	2.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-123	4/4/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-123	7/8/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-123	4/20/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-123	7/18/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-123	10/25/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-123	1/20/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-123	4/11/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-123	7/20/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-123	10/17/06	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-123	1/16/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-123	4/4/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-123	07/17/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-223	1/9/02	2.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-223	4/18/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.5B	ND	ND
MW-223	7/17/02	5.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.7J	ND	ND	ND	ND
MW-223	10/7/02	9.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-223	1/8/03	11.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-223	4/4/03	16.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-223	7/8/04	30.3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-223	2/24/05	39.3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-223	4/20/05	50.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-223	7/18/05	53.6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-223	10/10/05	74.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-223	1/20/06	75.6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-223	4/11/06	90.7	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.0J	ND	ND	ND	ND	ND
MW-223	7/20/06	57.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-223	10/17/06	135	<1	<1	1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-223	1/16/07	170	2	<1	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-223	4/4/07	180	2	<1	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-223	7/17/07	208	1.6	<1	1.9	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-124	1/21/02	38.2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-124	4/17/02	17.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.5B	ND	ND
MW-124	7/16/02	17.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND
MW-124	10/7/02	18.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-124	1/10/03	15.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-124	4/18/03	10.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-124	10/8/03	11.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-124	7/20/04	10.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-124 dup	7/20/04	10.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-124	1/6/05	10.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-124 dup	1/6/05	10.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-124	4/19/05	7.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-124	7/15/05	7.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-124	10/17/05	6.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-124	1/19/06	8.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-124	4/10/06	7.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-124	7/19/06	8.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-124	10/11/06	8	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-124	1/17/07	6	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-124 dup	1/17/07	6	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-124	4/10/07	7	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-124	7/24/07	6	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-224	1/21/02	127	ND	ND	14.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-224	4/17/02	155	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.5B	ND	ND
MW-224	7/16/02	137	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-224	10/7/02	133	1.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.7J	ND	ND	ND	ND
MW-224	1/15/03	103	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-224	4/18/03	93.7	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-224	10/8/03	104	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-224	7/20/04	75.6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-224	1/7/05	70.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-224	4/28/05	88.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-224 dup	4/28/05	83.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-224	7/14/05	75.2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-224	10/17/05	54.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-224	1/19/06	45.7	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-224	4/11/06	58.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-224	7/19/06	47.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-224	10/11/06	39	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-224	1/17/07	100	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-224	4/10/07	90	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-224	7/24/07	79.2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-125	1/21/02	2.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-125	4/16/02	1.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-125	7/16/02	2.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.5J	ND	ND	ND	ND
MW-125 dup	7/16/02	2.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.1J	ND	ND	ND	ND
MW-125	10/4/02	1.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-125	1/15/03	2.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-125	4/18/03	1.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-125	10/7/03	1.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-125	7/20/04	1.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-125	1/5/05	2.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-125	10/17/05	3.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-125	4/14/06	3.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-125	1/17/07	5	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-125	7/24/07	5	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-225	1/21/02	5.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-225 dup	1/21/02	5.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-225	4/16/02	4.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND
MW-225	7/16/02	3.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.5J	ND	ND	ND	ND
MW-225	10/7/02	4.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-225	1/15/03	5.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-225	4/22/03	5.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-225	10/7/03	4.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-225	7/21/04	5.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-225	1/6/05	6.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-225	10/17/05	5.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-225 dup	10/17/05	5.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-225	4/14/06	7.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-225	1/17/07	8	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-225	7/24/07	8.8	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-226	1/17/02	491	1.7J	ND	2.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-226	4/16/02	393	2.4J	ND	1.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-226	7/12/02	381	1.5J	ND	1.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-226	10/3/02	435	1.6J	ND	1.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND
MW-226	2/17/03	361	2.4J	ND	1.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-226	4/22/03	279	1.6J	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND
MW-226	10/17/03	251	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-226	7/21/04	170	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-226	1/20/05	185	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-226	10/17/05	124	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-226	1/18/07	170	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-227	1/17/02	603	ND	ND	2.7J	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND	ND
MW-227	4/15/02	550	ND	ND	1.8J	ND	ND	ND	ND	ND	ND	ND	ND	1.4J	ND	1.7B	ND	ND
MW-227	7/12/02	741	ND	ND	2.8J	ND	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND
MW-227	10/14/02	661	ND	ND	2.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-227	1/15/03	627	ND	ND	2.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-227 dup	1/15/03	636	ND	ND	3.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-227	4/21/03	559	ND	ND	2.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-227	10/21/03	377	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-227	7/21/04	327	ND	ND	1.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-227	1/20/05	404	ND	ND	1.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-227	10/17/05	376	ND	ND	1.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-227	1/25/07	620	<3	<3	3	<3	<3	<3	<3	<3	<3	<3	6	<3	<3	<3	<3	<3
MW-128	1/4/02	21.8	ND	ND	1.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-128	4/18/02	17.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.6B	ND	ND
MW-128	7/18/02	20.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.4J	ND	ND	ND	ND
MW-128 dup	7/18/02	20.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND
MW-128	10/11/02	28.7	ND	ND	1.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-128	1/16/03	36.2	ND	ND	1.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.0J	ND	ND
MW-128	4/9/03	38.1	ND	ND	1.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-128	10/8/03	28.8	ND	ND	1.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-128	7/12/04	12.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-128	1/10/05	7.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-128	10/11/05	2.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-128	4/19/06	9.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-128	1/8/07	22	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-128	7/18/07	66.9	<1	<1	4.5	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-228	1/4/02	87.1	ND	ND	6.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-228	4/18/02	82.2	ND	ND	5.4J	ND	ND	ND	ND	ND	ND	ND	ND	1.5J	ND	1.5B	ND	ND
MW-228	7/18/02	72.8	ND	ND	5.4J	ND	ND	ND	ND	ND	ND	ND	ND	1.6J	ND	ND	ND	ND
MW-228	10/14/02	50.4	ND	ND	2.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-228 dup	10/14/02	49.8	ND	ND	3.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-228	1/16/03	77.0	ND	ND	6.4J	ND	ND	ND	ND	ND	ND	1.5J	ND	ND	ND	ND	ND	ND
MW-228	4/9/03	71.7	ND	ND	3.2J	ND	ND	ND	ND	ND	ND	2.2J	ND	ND	ND	ND	ND	ND
MW-228	10/8/03	80.9	ND	ND	6.4J	ND	ND	ND	ND	ND	ND	1.9J	ND	ND	ND	ND	ND	ND
MW-228	7/12/04	65.8	ND	ND	4.6J	ND	ND	ND	ND	ND	ND	2.3J	ND	ND	ND	ND	ND	ND
MW-228	1/10/05	71.2	ND	ND	4.5J	ND	ND	ND	ND	ND	ND	1.7J	ND	ND	ND	ND	ND	ND
MW-228	10/11/05	68.9	ND	ND	4.8J	ND	ND	ND	ND	ND	ND	2.1J	ND	ND	ND	ND	ND	ND
MW-228 dup	10/11/05	67.7	ND	ND	5.0J	ND	ND	ND	ND	ND	ND	2.1J	ND	ND	ND	ND	ND	ND
MW-228	4/19/06	65.9	ND	ND	5.2J	ND	ND	ND	ND	ND	ND	1.9J	ND	ND	ND	ND	ND	ND
MW-228	1/9/07	120	<1	<1	8	<1	<1	<1	<1	<1	<1	3	<1	<1	<1	<1	<1	<1
MW-228 dup	1/9/07	120	<1	<1	9	<1	<1	<1	<1	<1	<1	3	<1	<1	<1	<1	<1	<1
MW-228	7/18/07	132	<1	<1	10.9	<1	<1	<1	<1	<1	<1	3.5	<1	<1	<1	<1	<1	<1
MW-129	1/22/02	856	1.4J	ND	4.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-129	4/10/02	545	1.3J	ND	1.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-129	7/10/02	589	1.3J	ND	2.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-129	10/9/02	867	ND	ND	3.5J	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	1.6J	ND	ND
MW-129	1/13/03	718	1.1J	ND	3.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-129	4/15/03	1,470	ND (<2.0)	ND (<2.0)	8.6J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-129	10/14/03	688	ND (<2.0)	ND (<2.0)	3.8J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-129	7/14/04	665	ND	ND	2.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-129	1/17/05	330	ND (<2.0)	ND (<2.0)	2.2J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-129	4/15/05	909	ND (<2.0)	ND (<2.0)	6.4J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-129	7/12/05	896	ND	ND	4.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-129	10/13/05	967	ND	ND	5.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-129	1/18/06	390	ND	ND	2.0J	ND	ND	ND	ND	ND	ND	ND	1.5J	ND	ND	ND	ND	ND
MW-129	4/7/06	247	ND	ND	1.1J	ND	ND	ND	ND	ND	ND	ND	1.3J	ND	ND	ND	ND	ND
MW-129	7/17/06	98.6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-129	10/10/06	290	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
MW-129	1/4/07	180	2	<1	1	<1	<1	<1	<1	<1	<1	<1	2	<1	<1	<1	<1	<1
MW-129 dup	1/4/07	170	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
MW-129	4/10/07	400	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-129	7/26/07	783	<5	<5	5.3	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
MW-229	1/22/02	275	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-229	4/11/02	260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-229 dup	4/11/02	268	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-229	7/10/02	316	1.2J	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-229	10/9/02	357	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-229	1/13/03	291	1.3J	ND	1.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-229	4/15/03	346	1.4J	ND	1.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-229	10/14/03	604	1.3J	ND	2.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-229	7/14/04	619	1.2J	ND	3.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-229 dup	7/14/04	542	1.1J	ND	3.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-229	1/17/05	844	1.3J	ND	3.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-229	4/15/05	831	1.2J	ND	3.9J	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND	ND
MW-229	7/12/05	834	ND (<2.0)	ND (<2.0)	4.4J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-229	10/13/05	773	ND (<2.0)	ND (<2.0)	3.8J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-229	1/16/06	770	ND (<2.0)	ND (<2.0)	4.4J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-229	4/7/06	625	ND	ND	2.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-229 dup	4/7/06	609	ND	ND	3.4J	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND	ND
MW-229	7/17/06	500	ND	ND	2.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-229	10/10/06	670	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
MW-229	1/4/07	640	1	<1	5	<1	<1	<1	<1	<1	<1	<1	1	<1	<1	<1	3	<1
MW-229	4/10/07	700	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MW-229	7/26/07	694	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-130	1/21/02	163	1.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-130	4/22/02	201	ND	ND	6.0J	ND	ND	ND	ND	ND	ND	ND	1.7J	2.6J	ND	ND	ND	ND
MW-130	7/19/02	150	ND	ND	4.2J	ND	ND	ND	ND	ND	ND	ND	1.2J	1.6J	ND	ND	ND	ND
MW-130	10/16/02	180	ND	ND	5.3J	ND	ND	ND	ND	ND	ND	ND	1.5J	ND	ND	ND	ND	ND
MW-130	1/17/03	173	ND	ND	7.7J	ND	ND	ND	ND	ND	ND	2.3J	1.7J	ND	ND	ND	ND	ND
MW-130	4/9/03	153	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.9J	1.6J	ND	ND	ND	ND	ND
MW-130	7/2/03	30.0	ND	ND	11.1J	ND	ND	ND	ND	ND	ND	4.3J	ND	ND	ND	ND	ND	ND
MW-130	10/16/03	76.3	ND	ND	2.4J	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND	ND
MW-130 dup	10/16/03	76.5	ND	ND	2.4J	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND	ND
MW-130	1/9/04	98.0	ND	ND	3.2J	ND	ND	ND	ND	ND	ND	1.0J	1.0J	1.3J	ND	ND	ND	ND
MW-130 dup	1/9/04	100	ND	ND	3.5J	ND	ND	ND	ND	ND	ND	1.7J	1.1J	1.5J	ND	ND	ND	ND
MW-130	4/13/04	102	ND	ND	2.9J	ND	ND	ND	ND	ND	ND	ND	1.0J	ND	ND	ND	ND	ND
MW-130	7/21/04	100	ND	ND	2.9J	ND	ND	ND	ND	ND	ND	1.4J	1.1J	ND	ND	ND	ND	ND
MW-130	10/14/04	111	ND	ND	3.9J	ND	ND	ND	ND	ND	ND	1.4J	1.2J	ND	ND	ND	ND	ND
MW-130	1/18/05	94.8	ND	ND	2.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-130	4/20/05	49.5	ND	ND	1.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-130	7/19/05	58.2	ND	ND	1.9J	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND	ND
MW-130 dup	7/19/05	46.8	ND	ND	1.9J	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND	1.5J
MW-130	10/18/05	39.4	ND	ND	1.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-130	1/21/06	52.2	ND	ND	2.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-130	4/13/06	61.6	ND	ND	2.4J	ND	ND	ND	ND	ND	ND	ND	1.6J	ND	ND	ND	ND	ND
MW-130	7/20/06	59.2	ND	ND	2.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-130	10/17/06	86	<1	<1	5	<1	<1	<1	<1	<1	<1	3	<1	<1	<1	<1	<1	<1
MW-130	1/8/07	87	<1	<1	3	<1	<1	<1	<1	<1	<1	1	<1	<1	<1	<1	<1	<1
MW-130	4/3/07	166	<1	<1	7	<1	<1	<1	<1	<1	<1	2	<1	<1	<1	<1	<1	<1
MW-130	7/18/07	141	<1	<1	6.8	<1	<1	<1	<1	<1	<1	2.1	<1	<1	<1	<1	<1	<1
MW-130 dup	7/18/07	143	<1	<1	6.9	<1	<1	<1	<1	<1	<1	2	<1	<1	<1	<1	<1	<1
MW-230	1/21/02	300	ND	ND	8.1J	ND	ND	ND	ND	ND	ND	ND	1.5J	ND	ND	ND	ND	ND
MW-230	4/22/02	54.0	ND	ND	12.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-230	7/19/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.0J	ND	ND	ND	ND
MW-230	10/16/02	26.8	ND	ND	4.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-230	1/17/03	16.5	ND	ND	6.2J	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND	ND	ND
MW-230	4/9/03	51.5	ND	ND	8.1J	ND	ND	ND	ND	ND	ND	3.6J	ND	ND	ND	ND	ND	ND
MW-230	7/2/03	94.2	ND	ND	3.8J	ND	ND	ND	ND	ND	ND	2.8J	ND	ND	ND	ND	ND	ND
MW-230	10/16/03	7.3J	ND	ND	9.5J	ND	ND	ND	ND	ND	ND	2.7J	ND	ND	ND	ND	ND	ND
MW-230	1/12/04	15.6J	ND	ND	13.0J	ND	ND	ND	ND	ND	ND	3.1J	ND	1.1J	ND	ND	ND	ND
MW-230	4/13/04	15.4J	ND	ND	13.7J	ND	ND	ND	ND	ND	ND	3.7J	ND	ND	ND	ND	ND	ND
MW-230	7/21/04	33.1	ND	ND	15.6J	ND	ND	ND	ND	ND	ND	4.3J	ND	ND	ND	ND	ND	ND
MW-230	10/14/04	38.5	ND	ND	18.4J	ND	ND	ND	ND	ND	ND	4.5J	ND	ND	ND	ND	ND	ND
MW-230	1/18/05	64.5	ND	ND	20.7	ND	ND	ND	ND	ND	ND	4.8J	ND	ND	ND	ND	ND	ND
MW-230 dup	1/18/05	68.9	ND	ND	21.1	ND	ND	ND	ND	ND	ND	4.9J	ND	ND	ND	ND	ND	ND
MW-230	4/20/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-230	7/19/05	52.7	ND	ND	19.9J	ND	ND	ND	ND	ND	ND	4.4J	ND	ND	ND	ND	ND	ND
MW-230	10/18/05	50.8	ND	ND	22.5	ND	ND	ND	ND	ND	ND	5.6J	ND	ND	ND	ND	ND	ND
MW-230 dup	10/18/05	50.4	ND	ND	23.0	ND	ND	ND	ND	ND	ND	5.7J	ND	ND	ND	ND	ND	ND
MW-230	1/21/06	44.1	ND	ND	30.0	ND	ND	ND	ND	ND	ND	6.7J	ND	ND	ND	ND	ND	ND
MW-230	4/12/06	50.1	ND	ND	24.1	ND	ND	ND	ND	ND	ND	6.1J	1.0J	ND	ND	ND	ND	ND
MW-230 dup	4/12/06	50.8	ND	ND	25.5	ND	ND	ND	ND	ND	ND	6.3J	ND	ND	ND	ND	ND	ND
MW-230	7/20/06	33.6	ND	ND	23.6	ND	ND	ND	ND	ND	ND	7.3J	ND	ND	ND	ND	ND	ND
MW-230 dup	7/20/06	34.2	ND	ND	24.0	ND	ND	ND	ND	ND	ND	7.5J	ND	ND	ND	ND	ND	ND
MW-230	10/17/06	61	<1	<1	47	<1	<1	<1	<1	<1	<1	12	<1	<1	<1	<1	<1	<1
MW-230	01/08/07	110	<1	<1	44	<1	<1	<1	<1	<1	<1	10	<1	<1	<1	<1	<1	<1
MW-230	4/3/07	114	<1	<1	33	<1	<1	<1	<1	<1	<1	7	<1	<1	<1	<1	<1	<1
MW-230	7/18/07	204	<1	<1	67	<1	<1	<1	<1	<1	<1	14.4	1.2	<1	<1	<1	<1	<1
MW-131	1/16/02	687	ND	ND	2.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-131	4/12/02	902	ND (<2.0)	ND (<2.0)	3.1J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-131 dup	4/12/02	943	ND (<2.0)	ND (<2.0)	3.2J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-131	7/11/02	796	ND (<2.0)	ND (<2.0)	3.5J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-131	10/9/02	516	ND (<2.0)	ND (<2.0)	2.0J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-131	1/14/03	959	ND	ND	3.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-131	4/16/03	1,350	ND (<2.0)	ND (<2.0)	7.3J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-131	10/14/03	1,390	ND (<2.0)	ND (<2.0)	5.3J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-131	7/16/04	1,700	ND (<5.0)	ND (<5.0)	7.5J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-131	1/20/05	1,900	ND (<2.5)	ND (<2.5)	7.0J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-131	4/15/05	1,970	ND (<2.5)	ND (<2.5)	8.6J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-131	7/13/05	1,220	ND (<2.0)	ND (2.0)	4.9J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-131	10/13/05	962	ND (<2.0)	ND (<2.0)	6.5J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-131	1/18/06	850	ND (<2.0)	ND (<2.0)	4.1J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-131 dup	1/18/06	740	ND (<2.0)	ND (<2.0)	3.5J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-131[12]	4/7/06	1,340	ND (<2.0)	ND (<2.0)	6.0J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-131[12]	4/14/06	1,500	ND (<2.0)	ND (<2.0)	6.1J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-131	7/18/06	1,320	ND (<2.5)	ND (<2.5)	4.9J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-131 dup	7/18/06	1,290	ND (<2.5)	ND (<2.5)	4.5J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-131	10/18/06	1,000	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	22	<10	<10	<10	<10	<10
MW-131	1/24/07	1,600	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MW-131	4/13/07	1,900	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MW-131	7/13/07	2,190	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MW-231	1/16/02	1,690	ND (<5.0)	ND (<5.0)	7.2J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-231	4/12/02	1,790	ND (<5.0)	ND (<5.0)	6.6J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-231	7/11/02	1,840	ND (<5.0)	ND (<5.0)	6.6J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	5.2J	ND (<5.0)	ND (<5.0)
MW-231	10/9/02	1,850	ND (<5.0)	ND (<5.0)	5.1J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-231 dup	10/9/02	1,850	ND (<5.0)	ND (<5.0)	5.9J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-231	1/14/03	2,050	ND (<5.0)	ND (<5.0)	7.1J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-231	4/16/03	2,800	ND (<5.0)	ND (<5.0)	10.5J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-231	10/14/03	2,370	ND (<5.0)	ND (<5.0)	8.9J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-231	7/16/04	3,400	ND (<5.0)	ND (<5.0)	12.0J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-231	1/20/05	3,180	ND (<5.0)	ND (<5.0)	12.1J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-231	4/15/05	3,560	ND (<5.0)	ND (<5.0)	13.0J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-231	7/13/05	2,290	ND (<5.0)	ND (<5.0)	8.3J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-231	10/13/05	2,570	ND (<5.0)	ND (<5.0)	7.9J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-231	1/18/06	2,500	ND (<5.0)	ND (<5.0)	8.0J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-231[12]	4/10/06	2,540	ND (<5.0)	ND (<5.0)	7.4J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-231[12]	4/14/06	2,930	ND (<5.0)	ND (<5.0)	10.7J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-231	7/18/06	2,610	ND (<5.0)	ND (<5.0)	7.4J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-231	10/18/06	2,500	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20	56	<20	<20	<20	<20	<20
MW-231	1/24/07	3,200	<10	<10	13	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MW-231	4/16/07	3,100	<15	<15	<15	<15	<15	<15	<15	<15	<15	<15	36	<15	<15	<15	<15	<15
MW-231	7/13/07	3,000	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20
MW-231 dup	7/13/07	2,910	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20
MW-132	1/9/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.5J	ND	ND	ND	ND	ND
MW-132	4/18/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.2J	1.4J	ND	1.6B	ND	ND
MW-132	7/18/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.4J	ND	ND	ND	ND
MW-132	10/11/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-132	1/17/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-132	4/4/03	1.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-132	10/8/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-132	7/8/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.4J	ND	ND	ND	ND	ND
MW-132	1/7/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-132	4/19/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-132 dup	4/19/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-132	7/15/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-132 dup	7/15/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-132	10/7/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-132	1/20/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-132	4/11/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-132	7/20/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-132	10/12/06	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-132	1/10/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-132	4/6/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	1	<1	<1	<1	<1	<1
MW-132	7/18/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-232	1/9/02	46.6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.4J	ND	ND	ND	ND	ND
MW-232	4/18/02	35.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.6B	ND	ND
MW-232	7/18/02	34.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.1J	1.6J	ND	ND	ND	ND
MW-232	10/11/02	33.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND	ND
MW-232	1/17/03	29.7	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-232 dup	1/17/03	30.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-232	4/4/03	43.8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-232	10/8/03	59.2	ND	ND	1.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-232	7/9/04	70.4	ND	ND	2.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-232	1/7/05	94.9	ND	ND	2.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-232	4/19/05	83.4	ND	ND	1.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-232	7/15/05	95.9	ND	ND	2.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-232	10/7/05	148	ND	ND	3.1J	ND	ND	ND	ND	ND	ND	1.3J	1.1J	ND	ND	ND	ND	ND
MW-232	1/20/06	238	ND	ND	4.1J	ND	ND	ND	ND	ND	ND	1.9J	1.0J	ND	ND	ND	ND	ND
MW-232	4/11/06	334	ND	ND	6.1J	ND	ND	ND	ND	ND	ND	3.1J	1.7J	ND	ND	ND	ND	ND
MW-232	7/20/06	234	ND	ND	3.6J	ND	ND	ND	ND	ND	ND	3.0J	1.1J	ND	ND	ND	ND	ND
MW-232	10/12/06	250	<1	<1	8	<1	<1	<1	<1	<1	<1	4	1	<1	<1	<1	<1	<1
MW-232	1/10/07	200	<1	<1	3	<1	<1	<1	<1	<1	<1	1	<1	<1	<1	<1	<1	<1
MW-232	4/6/07	260	<1	<1	5	<1	<1	<1	<1	<1	<1	2	1	<1	<1	<1	<1	<1
MW-232	7/18/07	262	<2	<2	5	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
MW-133	1/17/02	195	ND	ND	6.9J	ND	ND	ND	ND	ND	ND	ND	1.3J	1.1J	ND	ND	ND	ND
MW-133	4/16/02	155	ND	ND	5.9J	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND	ND
MW-133	7/15/02	135	ND	ND	2.2J	ND	ND	ND	ND	ND	ND	ND	1.2J	2.1J	ND	ND	ND	ND
MW-133 dup	7/15/02	134	ND	ND	3.6J	ND	ND	ND	ND	ND	ND	ND	1.1J	1.1J	ND	ND	ND	ND
MW-133	10/3/02	113	ND	ND	3.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-133	1/15/03	115	ND	ND	3.7J	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND	ND	ND
MW-133	4/22/03	134	ND	ND	5.5J	ND	ND	ND	ND	ND	ND	2.8J	ND	ND	ND	1.1J	ND	ND
MW-133	10/16/03	75.9	ND	ND	1.8J	ND	ND	ND	ND	ND	ND	1.0J	ND	ND	ND	ND	ND	ND
MW-133	7/13/04	51.5	ND	ND	2.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-133	1/17/05	30.3	ND	ND	1.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-133	4/21/05	38.7	ND	ND	1.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-133	7/19/05	41.9	ND	ND	1.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-133	10/11/05	28.5	ND	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-133	1/23/06	42.1	ND	ND	2.0J	ND	ND	ND	ND	ND	ND	6.4J	ND	ND	ND	ND	ND	ND
MW-133	4/12/06	28.2	ND	ND	1.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-133	7/21/06	15.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-133	10/11/06	16	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-133	1/4/07	22	<1	<1	1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-133	4/5/07	20	<1	<1	1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-133	7/10/07	14.2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-233	1/17/02	392	ND	ND	11.2J	ND	ND	ND	ND	ND	ND	ND	1.5J	ND	ND	ND	ND	ND
MW-233	4/16/02	395	ND	ND	10.1J	ND	ND	ND	ND	ND	ND	ND	1.3J	ND	ND	ND	ND	ND
MW-233	7/15/02	381	ND	ND	7.0J	ND	ND	ND	ND	ND	ND	ND	1.5J	2.0J	ND	ND	ND	ND
MW-233	10/3/02	341	ND	ND	6.4J	ND	ND	ND	ND	ND	ND	ND	1.4J	ND	ND	ND	ND	ND
MW-233	1/16/03	285	ND	ND	8.5J	ND	ND	ND	ND	ND	ND	1.9J	1.3J	ND	ND	ND	ND	ND
MW-233	4/22/03	274	ND	ND	7.2J	ND	ND	ND	ND	ND	ND	3.8J	1.2J	ND	ND	1.1J	ND	ND
MW-233	10/17/03	309	ND	ND	7.7J	ND	ND	ND	ND	ND	ND	ND	1.4J	ND	ND	ND	ND	ND
MW-233	7/13/04	269	ND	ND	8.9J	ND	ND	ND	ND	ND	ND	2.9J	1.4J	ND	ND	ND	ND	ND
MW-233	1/17/05	222	ND	ND	6.2J	ND	ND	ND	ND	ND	ND	1.7J	1.1J	ND	ND	ND	ND	ND
MW-233	4/22/05	214	ND	ND	8.1J	ND	ND	ND	ND	ND	ND	2.0J	1.5J	ND	ND	ND	ND	ND
MW-233	7/19/05	239	ND	ND	7.9J	ND	ND	ND	ND	ND	ND	2.1J	1.2J	ND	ND	ND	ND	ND
MW-233	10/12/05	199	ND	ND	7.2J	ND	ND	ND	ND	ND	ND	3.2J	1.1J	ND	ND	ND	ND	ND
MW-233 dup	10/12/05	194	ND	ND	6.8J	ND	ND	ND	ND	ND	ND	2.7J	1.0J	ND	ND	ND	ND	ND
MW-233	1/23/06	210	ND	ND	9.0J	ND	ND	ND	ND	ND	ND	2.5J	1.4J	ND	ND	ND	ND	ND
MW-233	4/12/06	169	ND	ND	6.6J	ND	ND	ND	ND	ND	ND	1.9J	1.2J	ND	ND	ND	ND	ND
MW-233	7/21/06	145	ND	ND	5.6J	ND	ND	ND	ND	ND	ND	2.2J	ND	ND	ND	ND	ND	ND
MW-233 dup	7/21/06	158	ND	ND	5.9J	ND	ND	ND	ND	ND	ND	2.5J	ND	ND	ND	ND	ND	ND
MW-233	10/11/06	140	<1	<1	7	<1	<1	<1	<1	<1	<1	4	<1	<1	<1	<1	<1	<1
MW-233	1/4/07	120	<1	<1	5	<1	<1	<1	<1	<1	<1	1	<1	<1	<1	<1	<1	<1
MW-233	4/6/07	83	<1	<1	4	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-233	7/10/07	92.5	<1	<1	<1	<1	<1	3.8	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-134	1/10/02	25.9	ND	ND	1.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-134	4/19/02	17.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-134	7/18/02	19.1J	ND	ND	1.1J	ND	ND	ND	ND	ND	ND	ND	ND	2.8J	ND	ND	ND	ND
MW-134	10/11/02	8.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-134	1/9/03	9.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-134	4/21/03	10.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-134	10/16/03	4.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-134	7/13/04	4.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-134	1/19/05	1.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-134	4/22/05	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-134	7/20/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-134	10/11/05	1.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-134	1/23/06	4.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-134	4/12/06	24	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-134	7/24/06	4.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-134	10/18/06	3	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-134	1/18/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-134	4/5/07	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-134	7/9/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-234	1/10/02	341	ND	ND	64.7	ND	ND	ND	ND	ND	ND	12.5J	2.9J	ND	ND	ND	ND	ND
MW-234	4/19/02	385	ND	ND	50.3	ND	ND	ND	ND	ND	ND	ND	2.8J	ND	ND	ND	ND	ND
MW-234	7/18/02	366	ND	ND	30.7	ND	ND	ND	ND	ND	ND	21.2	2.6J	1.7J	ND	ND	ND	ND
MW-234	10/11/02	442	ND	ND	52.0	ND	ND	ND	ND	ND	ND	22.2	2.9J	ND	ND	ND	ND	ND
MW-234	1/9/03	458	ND	ND	53.7	ND	ND	ND	ND	ND	ND	12.4J	2.6J	ND	ND	ND	ND	ND
MW-234	4/21/03	390	ND	ND	44.3	ND	ND	ND	ND	ND	ND	12.5J	2.4J	ND	ND	ND	ND	ND
MW-234	10/16/03	385	ND	ND	46.2	ND	ND	ND	ND	ND	ND	12.4J	2.5J	ND	ND	ND	ND	ND
MW-234	7/13/04	319	ND	ND	33.8	ND	ND	ND	ND	ND	ND	7.9J	2.1J	ND	ND	ND	ND	ND
MW-234	1/20/05	411	ND	ND	34.2	ND	ND	ND	ND	ND	ND	8.6J	2.3J	ND	ND	ND	ND	ND
MW-234	4/22/05	326	ND	ND	39.0	ND	ND	ND	ND	ND	ND	8.3J	2.3J	ND	ND	ND	ND	ND
MW-234	7/20/05	367	ND	ND	35.6	ND	ND	ND	ND	ND	ND	8.5J	2.1J	ND	ND	ND	ND	ND
MW-234	10/11/05	393	ND	ND	39.1	ND	ND	ND	ND	ND	ND	10.1J	2.5J	ND	ND	ND	ND	ND
MW-234	1/23/06	390	ND	ND	34.0	ND	ND	ND	ND	ND	ND	10.0J	2.4J	ND	ND	ND	ND	ND
MW-234	4/12/06	394	ND	ND	25.5	ND	ND	ND	ND	ND	ND	8.0J	2.3J	ND	ND	ND	ND	ND
MW-234	7/24/06	420	ND	ND	32.7	ND	ND	ND	ND	ND	ND	11.6J	2.5J	ND	ND	ND	ND	ND
MW-234	10/18/06	230	<5	<5	17.0	<5	<5	<5	<5	<5	<5	16	13	<5	<5	<5	<5	<5
MW-234	1/18/07	500	<1	<1	42	<1	<1	<1	<1	<1	<1	14	3	<1	<1	<1	<1	<1
MW-234	4/5/07	350	<1	<1	35	<1	<1	<1	<1	<1	<1	9	2	<1	<1	<1	<1	<1
MW-234	7/9/07	349	<1	<1	27.6	<1	<1	<1	<1	<1	<1	7.3	<1	<1	<1	<1	<1	<1
MW-135A	10/10/02	2,970	9.9J	ND (<5.0)	22.8J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	9.4J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-135A	1/8/03	3,360	12.8J	ND (<5.0)	27.6J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	9.0J	6.7J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-135A	4/2/03	3,290	11.3J	ND (<5.0)	32.8J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	12.6J	5.8J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-135A	7/7/03	2,910	9.6J	ND (<2.5)	21.8J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	14.0J	4.2J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-135A	10/20/03	2,600	10.0J	ND (<5.0)	20.2J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	11.2J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-135A dup	10/20/03	2,660	10.6J	ND (<5.0)	20.9J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	11.4J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-135A	1/13/04	2,550	9.9J	ND (<5.0)	21.1J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	13.9J	ND (<5.0)	5.0J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-135A	4/28/04	2,510	9.2J	ND (<5.0)	15.3J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	11.7J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-135A	7/22/04	3,150	9.1J	ND (<5.0)	22.9J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	15.0J	ND (<5.0)	11.9J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-135A	10/18/04	3,120	10.6J	ND (<5.0)	23.3J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	13.6J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-135A	1/21/05	2,880	11.4J	ND (<5.0)	18.1J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	8.2J	5.0J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-135A	10/19/05	2,330	7.9J	ND (<5.0)	13.2J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	13.9J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-135A	4/18/06	1,790	6.5J	ND (<5.0)	15.4J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	6.8J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-135A	1/17/07	1,600	<10	<10	11	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MW-135A	7/26/07	2,140	<10	<10	18.8	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-235B	10/10/02	4,700	11.5J	ND (<10.0)	40.5J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-235B	1/8/03	5,080	13.5J	ND (<10.0)	38.0J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	13.6J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-235B	4/2/03	4,000	11.8J	ND (<10.0)	37.6J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	16.3J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-235B	7/7/03	3,340	10.1J	ND (<5.0)	34.9J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	23.5J	5.9J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-235B	10/20/03	3,940	11.4J	ND (<10.0)	47.1J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	24.3J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-235B	1/13/04	3,780	10.3J	ND (<10.0)	42.3J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	20.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-235B	4/28/04	4,110	10.8J	ND (<10.0)	36.2J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	26.5J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-235B	7/23/04	3,780	11.6J	ND (<10.0)	41.6J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	29.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-235B	10/19/04	4,370	15.1J	ND (<10.0)	42.7J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	16.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-235B	1/21/05	3,990	16.9J	ND (<10.0)	41.6J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	12.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-235B	10/19/05	3,680	14.4J	ND (<10.0)	35.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	28.4J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-235B	4/18/06	3,560	13.7J	ND (<10.0)	38.3J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	18.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-235B	1/17/07	3,800	24	<20	35	<20	<20	<20	<20	<20	<20	21	<20	<20	<20	<20	<20	<20
MW-235B	7/26/07	3,320	<20	<20	36	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20
MW-235C	10/10/02	1,140	ND (<2.5)	ND (<2.5)	59.2	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	22.0J	8.7J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-235C	1/8/03	1,460	ND (<2.5)	ND (<2.5)	63.4	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	22.6J	4.6J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-235C	4/3/03	1,270	ND (<2.5)	ND (<2.5)	77.0	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	24.6J	4.0J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-235C	7/3/03	884	ND (<2.5)	ND (<2.5)	48.8J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	20.7J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-235C	10/21/03	1,000	ND (<2.0)	ND (<2.0)	65.6J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	20.6J	3.4J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-235C	1/12/04	1,050	ND (<2.5)	ND (<2.5)	65.6	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	23.6J	3.2J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-235C dup	1/12/04	1,050	ND (<2.5)	ND (<2.5)	65.7	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	21.7J	3.5J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-235C	4/28/04	1,090	ND (<2.5)	ND (<2.5)	58.1	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	28.0J	3.8J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-235C	7/23/04	1,060	ND (<2.5)	ND (<2.5)	67.9	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	25.2J	4.1J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-235C	10/18/04	1,340	2.1J	ND (<2.0)	53.9	ND (<2.0)	ND (<2.0)	2.5J	ND (<2.0)	ND (<2.0)	ND (<2.0)	26.4J	4.6J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-235C dup	10/18/04	1,300	2.2J	ND (<2.0)	77.4	ND (<2.0)	ND (<2.0)	2.5J	ND (<2.0)	ND (<2.0)	ND (<2.0)	25.5J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-235C	1/21/05	1,520	2.2J	ND (<2.0)	74.5	ND (<2.0)	ND (<2.0)	2.8J	ND (<2.0)	ND (<2.0)	ND (<2.0)	22.3J	4.5J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-235C	10/19/05	1,040	ND (<2.0)	ND (<2.0)	46.4	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	19.4J	3.1J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-235C	4/18/06	1,190	ND (<2.0)	ND (<2.0)	68.7	ND (<2.0)	ND (<2.0)	2.7J	ND (<2.0)	ND (<2.0)	ND (<2.0)	22.0J	4.9J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-235C	1/17/07	1,500	<5	<5	40	<5	<5	<5	<5	<5	<5	24	<5	<5	<5	<5	<5	<5
MW-235C	7/26/07	1,110	<10	<10	55.7	<10	<10	<10	<10	<10	<10	15.8	<10	<10	<10	<10	<10	<10
MW-136A	10/17/02	422	ND	ND	2.9J	ND	ND	ND	ND	ND	ND	ND	1.7J	ND	ND	ND	ND	ND
MW-136A	1/14/03	286	ND	ND	2.4J	ND	ND	ND	ND	ND	ND	ND	1.0J	ND	ND	ND	ND	ND
MW-136A	4/11/03	46.8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.7J	ND	ND	ND	ND	ND
MW-136A	7/9/03	48.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.7J	ND	ND	ND	ND	ND
MW-136A	10/9/03	94.5	ND	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-136A	1/5/04	304	ND	ND	6.2J	ND	ND	ND	ND	ND	ND	2.5J	ND	1.4J	ND	ND	ND	ND
MW-136A	4/6/04	152	ND	ND	2.4J	ND	ND	ND	ND	ND	ND	1.3J	ND	ND	ND	ND	ND	ND
MW-136A	7/15/04	70.0	ND	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-136A dup	7/15/04	68.3	ND	ND	1.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-136A	10/7/04	307	ND	ND	3.8J	ND	ND	ND	ND	ND	ND	2.1J	ND	ND	ND	ND	ND	ND
MW-136A	1/11/05	187	ND	ND	3.1J	ND	ND	ND	ND	ND	ND	1.0J	ND	ND	ND	ND	ND	ND
MW-136A	10/13/05	133	ND	ND	4.0J	ND	ND	ND	ND	ND	ND	1.5J	ND	ND	ND	ND	ND	ND
MW-136A	4/18/06	63.5	ND	ND	1.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-136A	1/19/07	110	<2	<2	3	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
MW-136A	7/16/07	42	<1	<1	1.2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-236B	10/17/02	450	ND	ND	22.0	ND	ND	ND	ND	ND	ND	6.9J	3.0J	ND	ND	ND	ND	ND
MW-236B	1/14/03	397	ND	ND	16.1J	ND	ND	ND	ND	ND	ND	4.0J	1.4J	ND	ND	ND	ND	ND
MW-236B	4/11/03	155	ND	ND	6.3J	ND	ND	ND	ND	ND	ND	2.0J	ND	ND	ND	ND	ND	ND
MW-236B	7/10/03	140	ND	ND	3.1J	ND	ND	ND	ND	ND	ND	1.4J	1.4J	1.9J	ND	ND	ND	ND
MW-236B	10/9/03	335	ND	ND	17.4J	ND	ND	ND	ND	ND	ND	3.6J	1.2J	ND	ND	ND	ND	ND
MW-236B	1/5/04	393	1.2J	ND	20.2	ND	ND	ND	ND	ND	ND	5.4J	1.3J	2.1J	ND	ND	ND	ND
MW-236B	4/6/04	389	ND	ND	12.1J	ND	ND	ND	ND	ND	ND	2.7J	1.1J	ND	ND	ND	ND	ND
MW-236B	7/15/04	360	1.0J	ND	19.3J	ND	ND	ND	ND	ND	ND	5.2J	1.2J	ND	ND	ND	ND	ND
MW-236B	10/7/04	411	1.1J	ND	30.2	ND	ND	ND	ND	ND	ND	8.4J	1.2J	ND	ND	ND	ND	ND
MW-236B	1/11/05	457	1.1J	ND	26.3	ND	ND	ND	ND	ND	ND	6.5J	1.3J	ND	ND	ND	ND	ND
MW-236B	10/13/05	446	1.1J	ND	42.4	ND	ND	ND	ND	ND	ND	10.8J	1.5J	ND	ND	ND	ND	ND
MW-236B	4/18/06	240	ND	ND	15.2J	ND	ND	ND	ND	ND	ND	3.8J	ND	ND	ND	ND	ND	ND
MW-236B	1/19/07	260	<2	<2	<2	<2	<2	<2	<2	<2	<2	4	2	<2	<2	<2	<2	<2
MW-236B dup	1/19/07	260	<2	<2	<2	<2	<2	<2	<2	<2	<2	4	2	<2	<2	<2	<2	<2
MW-236B	7/16/07	224	<1	<1	16.3	<1	<1	<1	<1	<1	<1	3.8	<1	<1	<1	<1	<1	<1
MW-236B dup	7/16/07	224	<1	<1	15.7	<1	<1	<1	<1	<1	<1	4.1	<1	<1	<1	<1	<1	<1

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-236C	10/17/02	154	ND	ND	45.7	ND	ND	ND	ND	ND	ND	20.0	4.7J	ND	ND	ND	ND	ND
MW-236C	1/14/03	249	ND	ND	52.3	ND	ND	ND	ND	ND	ND	9.0J	1.3J	ND	ND	ND	ND	ND
MW-236C	4/11/03	245	ND	ND	24.3	ND	ND	ND	ND	ND	ND	5.8J	ND	ND	ND	ND	ND	ND
MW-236C dup	4/11/03	243	ND	ND	25.5	ND	ND	ND	ND	ND	ND	6.2J	ND	ND	ND	ND	ND	ND
MW-236C	7/8/03	290	ND	ND	28.6	ND	ND	ND	ND	ND	ND	8.3J	1.0J	ND	ND	ND	ND	ND
MW-236C	10/9/03	200	ND	ND	56.9	ND	ND	ND	ND	ND	ND	11.0J	1.0J	ND	ND	ND	ND	ND
MW-236C dup	10/9/03	205	ND	ND	54.4	ND	ND	ND	ND	ND	ND	11.3J	1.1J	ND	ND	ND	ND	ND
MW-236C	1/6/04	233	ND	ND	62.6	ND	ND	ND	ND	ND	ND	13.6J	1.2J	1.1J	ND	ND	ND	ND
MW-236C	4/6/04	217	ND	ND	50.6	ND	ND	ND	ND	ND	ND	10.3J	1.2J	ND	ND	ND	ND	ND
MW-236C	7/15/04	172	ND	ND	46.1	ND	ND	ND	ND	ND	ND	11.7J	ND	ND	ND	ND	ND	ND
MW-236C	10/7/04	226	ND	ND	65.5	ND	ND	ND	ND	ND	ND	15.6J	1.1J	ND	ND	ND	ND	ND
MW-236C	1/12/05	226	ND	ND	61.2	ND	ND	ND	ND	ND	ND	11.9J	1.3J	ND	ND	ND	ND	ND
MW-236C	10/13/05	327	ND	ND	106	ND	ND	ND	ND	ND	ND	24.7	1.7J	ND	ND	ND	ND	ND
MW-236C	4/18/06	244	ND	ND	97.0	ND	ND	ND	ND	ND	ND	21.4	1.7J	ND	ND	ND	ND	ND
MW-236C	1/19/07	260	<2	<2	63	<2	<2	<2	<2	<2	<2	18	3	<2	<2	<2	<2	<2
MW-236C	7/16/07	299	<2	<2	76.4	<2	<2	<2	<2	<2	<2	18.5	<2	<2	<2	<2	<2	<2
MW-137A	10/16/02	737	ND (<2.0)	ND (<2.0)	8.8J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	2.5J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-137A	1/9/03	724	1.3J	ND	7.8J	ND	ND	ND	ND	ND	ND	3.1J	1.6J	ND	ND	ND	ND	ND
MW-137A dup	1/9/03	730	1.3J	ND	7.7J	ND	ND	ND	ND	ND	ND	2.6J	1.5J	ND	ND	ND	ND	ND
MW-137A	4/4/03	638	1.2J	ND	5.4J	ND	ND	ND	ND	ND	ND	2.6J	1.4J	ND	ND	ND	ND	ND
MW-137A	7/3/03	697	ND (<2.0)	ND (<2.0)	6.7J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	6.2J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-137A	10/20/03	727	1.4J	ND	6.5J	ND	ND	ND	ND	ND	ND	ND	1.6J	ND	ND	ND	ND	ND
MW-137A	1/12/04	633	1.3J	ND	6.3J	ND	ND	ND	ND	ND	ND	3.3J	1.4J	1.7J	ND	ND	ND	ND
MW-137A	4/14/04	576	1.1J	ND	4.7J	ND	ND	ND	ND	ND	ND	3.7J	1.5J	ND	ND	ND	ND	ND
MW-137A	7/22/04	651	1.1J	ND	5.9J	ND	ND	ND	ND	ND	ND	4.6J	1.4J	ND	ND	ND	ND	ND
MW-137A	10/15/04	641	ND (<2.0)	ND (<2.0)	6.6J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	3.4J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-137A	1/21/05	572	ND	ND	4.6J	ND	ND	ND	ND	ND	ND	2.0J	2.3J	ND	ND	ND	ND	ND
MW-137A	4/20/05	430	ND	ND	3.8J	ND	ND	ND	ND	ND	ND	2.3J	3.1J	ND	ND	ND	ND	ND
MW-137A	7/15/05	437	ND	ND	3.6J	ND	ND	ND	ND	ND	ND	1.6J	2.9J	ND	ND	ND	ND	ND
MW-137A	10/18/05	439	ND	ND	4.5J	ND	ND	ND	ND	ND	ND	2.3J	4.0J	ND	ND	ND	ND	ND
MW-137A	1/20/06	427	ND	ND	3.9J	ND	ND	ND	ND	ND	ND	1.9J	3.5J	ND	ND	ND	ND	ND
MW-137A	4/13/06	444	ND	ND	3.9J	ND	ND	ND	ND	ND	ND	2.4J	3.6J	ND	ND	ND	ND	ND
MW-137A	7/20/06	348	ND	ND	2.7J	ND	ND	ND	ND	ND	ND	3.0J	3.3J	ND	ND	ND	ND	ND
MW-137A	10/12/06	440	<1	<1	3	<1	<1	<1	<1	<1	<1	4	4	<1	<1	<1	<1	<1
MW-137A	1/11/07	280	<1	<1	4	<1	<1	<1	<1	<1	<1	2	2	<1	<1	<1	<1	<1
MW-137A	4/4/07	300	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-137A	7/31/07	239	<2	<2	3.3	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
MW-137A dup	7/31/07	243	<2	<2	2.2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
MW-237B	10/16/02	2,810	ND (<5.0)	ND (<5.0)	35.9J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	14.7J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-237B dup	10/16/02	2,910	ND (<5.0)	ND (<5.0)	37.4J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	14.5J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-237B	1/9/03	3,500	ND (<5.0)	ND (<5.0)	46.4J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	18.5J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-237B	4/9/03	2,830	ND (<5.0)	ND (<5.0)	39.8J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	20.5J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-237B	7/7/03	2,570	ND (<5.0)	ND (<5.0)	38.0J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	26.8J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-237B	10/20/03	1,850	ND (<5.0)	ND (<5.0)	26.1J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	13.0J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-237B	1/12/04	1,680	ND (<5.0)	ND (<5.0)	21.5J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	11.0J	ND (<5.0)	5.5J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-237B	4/27/04	1,700	ND (<5.0)	ND (<5.0)	19.5J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	14.3J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-237B dup	4/27/04	1,710	ND (<5.0)	ND (<5.0)	19.9J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	15.9J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-237B	7/23/04	1,590	ND (<5.0)	ND (<5.0)	19.6J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	14.5J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-237B	10/18/04	1,260	ND (<2.5)	ND (<2.5)	12.7J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	7.6J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-237B	1/21/05	1,410	ND (<5.0)	ND (<5.0)	16.3J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	6.2J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-237B	4/20/05	1,300	ND (<2.5)	ND (<2.5)	16.0J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	10.1J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-237B dup	4/20/05	1,350	2.7J	ND (<2.5)	19.1J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	10.4J	2.5J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-237B	7/18/05	1,060	ND (<2.5)	ND (<2.5)	12.0J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	23.3J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-237B	10/19/05	1,070	ND (<2.0)	ND (<2.0)	11.2J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	8.3J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-237B	1/20/06	1,000	ND (<2.0)	ND (<2.0)	12.2J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	6.5J	2.6J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-237B	4/20/06	970	ND (<2.0)	ND (<2.0)	11.4J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	5.0J	3.0J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-237B	7/20/06	511	ND	ND	5.3J	ND	ND	ND	ND	ND	ND	4.1J	1.5J	ND	ND	ND	ND	ND
MW-237B	10/12/06	310	<1	<1	6	<1	<1	<1	<1	<1	<1	4	2	<1	<1	<1	<1	<1
MW-237B	1/11/07	530	2	<1	7	<1	<1	<1	<1	<1	<1	3	3	<1	<1	<1	<1	<1
MW-237B	4/4/07	565	<1	<1	<1	<1	<1	<1	<1	<1	<1	2	<1	<1	<1	<1	<1	<1
MW-237B	7/31/07	466	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-237C	10/16/02	1,900	ND (<5.0)	ND (<5.0)	54.8J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	21.5J	5.1J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-237C	1/10/03	2,250	ND (<5.0)	ND (<5.0)	65.6J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	25.7J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-237C	4/10/03	915	ND (<2.0)	ND (<2.0)	39.4J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	11.8J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-237C	7/3/03	1,950	ND (<5.0)	ND (<5.0)	61.1J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	32.0J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-237C	10/20/03	1,190	ND (<2.5)	ND (<2.5)	30.2J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	16.7J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-237C dup	10/20/03	1,220	ND (<2.5)	ND (<2.5)	45.1J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	16.8J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-237C	1/12/04	969	ND (<2.0)	ND (<2.0)	38.8J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	16.3J	ND (<2.0)	3.4J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-237C	4/14/04	1,420	2.6J	ND (<2.0)	44.9	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	17.1J	2.3J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-237C dup	4/14/04	1,450	2.6J	ND (<2.0)	40.3	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	15.8J	2.3J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-237C	7/23/04	1,570	3.2J	ND (<2.0)	55.1	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	19.8J	2.3J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-237C	10/15/04	4,330	ND (<10.0)	ND (<10.0)	87.4J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	39.1J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-237C	1/21/05	5,290	ND (<20.0)	ND (<20.0)	96.4J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	40.2J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
MW-237C	4/21/05	3,460	ND (<10.0)	ND (<10.0)	74.3J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	40.6J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-237C	7/18/05	2,130	ND (<5.0)	ND (<5.0)	65.3J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	58.9J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-237C dup	7/18/05	2,200	ND (<5.0)	ND (<5.0)	64.2J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	59.2J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-237C	10/18/05	4,930	ND (<10.0)	ND (<10.0)	102J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	45.1J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-237C	1/20/06	1,850	ND (<5.0)	ND (<5.0)	53.6J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	18.6J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-237C[12]	4/12/06	3,890	5.9J	ND (<5.0)	75.4J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	31.4J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-237C[12]	4/20/06	6,520	ND (<10.0)	ND (<10.0)	116J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	48.2J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-237C	7/21/06	7,280	ND (<10.0)	ND (<10.0)	108J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	74.1J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-237C	10/12/06	7,790	<25	<25	110	<25	<25	<25	<25	<25	<25	120	<25	<25	<25	<25	<25	<25
MW-237C	1/11/07	8,500	10	<10	130	<10	<10	<10	<10	<10	<10	57	<10	<10	<10	<10	<10	<10
MW-237C	4/4/07	8,100	<50	<50	110	<50	<50	<50	<50	<50	<50	<50	140	<50	<50	<50	<50	<50
MW-237C dup	4/4/07	8,300	<50	<50	110	<50	<50	<50	<50	<50	<50	<50	160	<50	<50	<50	<50	<50
MW-237C	7/31/07	6,360	<50	<50	118	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50
MW-138A	10/21/02	6,770	ND (<10.0)	ND (<10.0)	87.7J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	43.3J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-138A	2/5/03	4,340	ND (<10.0)	ND (<10.0)	67.8J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	33.8J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-138A	4/10/03	3,650	ND (<10.0)	ND (<10.0)	37.7J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	17.6J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-138A	7/7/03	2,410	ND (<5.0)	ND (<5.0)	25.9J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	8.0J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-138A dup	7/7/03	2,100	ND (<5.0)	ND (<5.0)	26.1J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	6.8J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-138A	10/21/03	2,190	ND (<5.0)	ND (<5.0)	40.8J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	20.8J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-138A	1/13/04	2,630	ND (<5.0)	ND (<5.0)	37.7J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	17.7J	ND (<5.0)	7.8J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-138A	4/29/04	2,250	ND (<5.0)	ND (<5.0)	30.1J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	20.0J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-138A	7/26/04	2,250	ND (<5.0)	ND (<5.0)	34.7J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	15.7J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-138A	10/19/04	3,880	ND (<10.0)	ND (<10.0)	59.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	25.6J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-138A dup	10/19/04	3,690	ND (<10.0)	ND (<10.0)	57.8J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	26.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-138A	1/25/05	2,750	ND (<5.0)	ND (<5.0)	43.0J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	15.7J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-138A	4/22/05	1,640	ND (<5.0)	ND (<5.0)	26.6J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	8.4	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-138A	7/19/05	2,100	ND (<5.0)	ND (<5.0)	24.8J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	9.1J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-138A dup	7/19/05	2,290	ND (<5.0)	ND (<5.0)	21.9J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	10.0J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-138A	10/20/05	4,640	ND (<5.0)	ND (<5.0)	63.5J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	58.6J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-138A	1/23/06	5,100	ND (<10.0)	ND (<10.0)	71.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	32.6J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-138A[13]	4/13/06	10,900	ND (<10.0)	ND (<10.0)	486	ND (<10.0)	10.6J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	174J	14.3J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-138A	7/21/06	2,090	ND (<5.0)	ND (<5.0)	26.1J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	17.9J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-138A	10/16/06	2,190	<10	<10	30	<10	<10	<10	<10	<10	<10	33	<10	<10	<10	<10	<10	<10
MW-138A	1/9/07	1,200	<5	<5	24	<5	<5	<5	<5	<5	<5	9	<5	<5	<5	<5	<5	<5
MW-138A	4/12/07	1,500	<10	<10	19	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MW-138A	8/3/07	974	<10	<10	12.9	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MW-238B	10/22/02	17,300	ND (<25.0)	ND (<25.0)	945	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	310J	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)
MW-238B	2/5/03	16,700	ND (<20.0)	ND (<20.0)	1,040	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	263J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
MW-238B	4/11/03	14,000	ND (<33.3)	ND (<33.3)	812	ND (<33.3)	ND (<33.3)	ND (<33.3)	ND (<33.3)	ND (<33.3)	ND (<33.3)	223J	ND (<33.3)	ND (<33.3)	ND (<33.3)	ND (<33.3)	ND (<33.3)	ND (<33.3)
MW-238B	7/10/03	16,400	ND (<20.0)	ND (<20.0)	1,070	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	315J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
MW-238B	10/21/03	14,000	ND (<20.0)	ND (<20.0)	881	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	216J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
MW-238B	1/13/04	9,730	ND (<20.0)	ND (<20.0)	619	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	184J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
MW-238B dup	1/13/04	10,900	ND (<20.0)	ND (<20.0)	603	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	209J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
MW-238B	4/29/04	12,200	ND (<20.0)	ND (<20.0)	572	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	255J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
MW-238B	7/27/04	12,300	ND (<20.0)	ND (<20.0)	704	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	245J	ND (<20.0)	27.6J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
MW-238B	10/19/04	15,300	ND (<25.0)	ND (<25.0)	876	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	268J	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)
MW-238B	1/24/05	15,900	ND (<25.0)	ND (<25.0)	774	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	213J	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)
MW-238B	4/22/05	13,300	ND (<25.0)	ND (<25.0)	792	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	207J	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-238B	7/19/05	12,300	ND (<25.0)	ND (<25.0)	555	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	202J	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)
MW-238B	10/21/05	12,500	ND (<25.0)	ND (<25.0)	651	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	185J	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)
MW-238B	1/23/06	14,000	ND (<20.0)	ND (<20.0)	690	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	230J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
MW-238B[13]	4/13/06	1,130	ND (<2.0)	ND (<2.0)	12.4J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	5.0J	2.8J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-238B	7/21/06	11,700	ND (<20.0)	ND (<20.0)	441	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	169J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
MW-238B dup	7/21/06	13,700	ND (<20.0)	ND (<20.0)	443	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	175J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
MW-238B	10/16/06	8,900	<10	<10	320	<10	<10	<10	<10	<10	<10	116	<10	<10	<10	<10	<10	<10
MW-238B	1/9/07	13,000	<20	<20	400	<20	<20	<20	<20	<20	<20	230	<20	<20	<20	<20	<20	<20
MW-238B	4/12/07	12,000	<50	<50	460	<50	<50	<50	<50	<50	<50	130	<50	<50	<50	<50	<50	<50
MW-238B	8/2/07	10,600	<50	<50	455	<50	<50	<50	<50	<50	<50	130	<50	<50	<50	<50	<50	<50
MW-238C	10/21/02	16,100	ND (<20.0)	ND (<20.0)	591	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	233J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
MW-238C	2/17/03	17,900	ND (<40.0)	ND (<40.0)	914	ND (<40.0)	ND (<40.0)	ND (<40.0)	ND (<40.0)	ND (<40.0)	ND (<40.0)	224J	ND (<40.0)	ND (<40.0)	ND (<40.0)	ND (<40.0)	ND (<40.0)	ND (<40.0)
MW-238C	4/10/03	17,500	ND (<25.0)	ND (<25.0)	929	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	277J	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)
MW-238C	7/11/03	17,000	ND (<25.0)	ND (<25.0)	686	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	257J	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)
MW-238C	10/21/03	15,700	ND (<25.0)	ND (<25.0)	995	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	250J	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)
MW-238C dup	10/21/03	15,200	ND (<25.0)	ND (<25.0)	931	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	270J	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)
MW-238C	1/14/04	15,100	ND (<25.0)	ND (<25.0)	861	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	302J	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)
MW-238C	4/29/04	15,100	ND (<25.0)	ND (<25.0)	664	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	286J	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)
MW-238C	7/26/04	15,800	ND (<25.0)	ND (<25.0)	913	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	314J	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)
MW -238C	10/20/04	16,400	ND (<25.0)	ND (<25.0)	1,020	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	316J	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)
MW-238C	1/25/05	14,700	ND (<50.0)	ND (<50.0)	989J	ND (<50.0)	ND (<50.0)	ND (<50.0)	ND (<50.0)	ND (<50.0)	ND (<50.0)	263J	ND (<50.0)	ND (<50.0)	ND (<50.0)	ND (<50.0)	ND (<50.0)	ND (<50.0)
MW-238C dup	1/25/05	15,200	ND (<50.0)	ND (<50.0)	972J	ND (<50.0)	ND (<50.0)	ND (<50.0)	ND (<50.0)	ND (<50.0)	ND (<50.0)	265J	ND (<50.0)	ND (<50.0)	ND (<50.0)	ND (<50.0)	ND (<50.0)	ND (<50.0)
MW-238C	4/21/05	14,800	ND (<25.0)	ND (<25.0)	752	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	235J	ND (<25.0)	40.8J	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)
MW-238C	7/19/05	13,600	ND (<25.0)	ND (<25.0)	752	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	237J	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)
MW-238C	10/21/05	14,200	ND (<25.0)	ND (<25.0)	867	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	258J	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)
MW-238C	1/23/06	14,000	ND (<25.0)	ND (<25.0)	920	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	280J	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)
MW-238C	4/13/06	8,440	ND (<20.0)	ND (<20.0)	580	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	175J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
MW-238C	7/21/06	11,500	20.0J	ND (<20.0)	813	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	247J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
MW-238C	10/16/06	22,000	<25	<25	1100	<25	<25	<25	<25	<25	<25	340	<25	<25	<25	<25	<25	<25
MW-238C	1/9/07	14,000	29	<20	730	<20	<20	<20	<20	<20	<20	240	<20	<20	<20	<20	<20	<20
MW-238C	4/12/07	12,000	<50	<50	740	<50	<50	<50	<50	<50	<50	190	<50	<50	<50	<50	<50	<50
MW-238C	8/2/07	11,400	<50	<50	850	<50	<50	<50	<50	<50	<50	204	<50	<50	<50	<50	<50	<50
MW-143A	2/1/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.0J	ND	ND	ND	ND	ND
MW-143A[14]	4/7/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-143A[14]	4/11/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-143A	7/7/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-143A	10/4/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-143A	1/11/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-143A dup	1/11/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-143A	4/4/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-143A	7/11/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-143A	10/10/06	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-143A	1/3/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-143A	4/10/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-143	7/25/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-243B	2/1/05	284	1.9J	ND	1.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-243B	4/11/05	217	2.8J	ND	1.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-243B dup	4/11/05	217	2.8J	ND	1.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-243B	7/7/05	169	3.6J	ND	1.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-243B	10/4/05	234	3.4J	ND	1.4J	ND	ND	ND	ND	ND	ND	ND	1.8J	ND	ND	ND	ND	ND
MW-243B	1/11/06	310	ND	ND	1.6J	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND	ND
MW-243B dup	1/11/06	340	ND	ND	1.6J	ND	ND	ND	ND	ND	ND	ND	1.3J	ND	ND	ND	ND	ND
MW-243B	4/5/06	122	2.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-243B	7/11/06	252	ND	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-243B	10/10/06	330	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
MW-243B	1/3/07	280	5	<1	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-243B	4/10/07	240	<1	<1	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-243B	7/25/07	224	<1	<1	1.9	<1	<1	<1	<1	<1	<1	<1	1.1	<1	<1	<1	<1	<1
MW-243B dup	7/25/07	225	<1	<1	1.9	<1	<1	<1	<1	<1	<1	<1	1.1	<1	<1	<1	<1	<1

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-144A	2/23/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	3.2J	ND	ND	ND	ND	ND
MW-144A[14]	4/5/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	4.0J	ND	ND	ND	ND	ND
MW-144A[14]	4/8/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	3.7J	ND	ND	ND	ND	ND
MW-144A	7/9/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.4J	ND	ND	ND	ND	ND
MW-144A	10/3/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.9J	ND	ND	ND	ND	ND
MW-144A	1/5/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-144A	4/3/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND	ND
MW-144A	7/6/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-144A	10/6/06	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-144A	1/16/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-144A	4/3/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-144A	7/16/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-244B	2/24/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.2J	ND	ND	ND	ND	ND
MW-244B[14]	4/5/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.6J	ND	ND	ND	ND	ND
MW-244B[14]	4/8/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.3J	ND	ND	ND	ND	ND
MW-244B	7/9/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	4.4J	ND	ND	ND	ND	ND
MW-244B	10/3/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5.0J	ND	ND	ND	ND	ND
MW-244B	1/6/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5.2J	ND	ND	ND	ND	ND
MW-244B	4/4/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5.8J	ND	ND	ND	ND	ND
MW-244B	7/7/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	6.2J	ND	ND	ND	ND	ND
MW-244B	10/6/06	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	8	<1	<1	<1	<1	<1
MW-244B	1/16/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	10	<1	<1	<1	<1	<1
MW-244B	4/3/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	6	<1	<1	<1	<1	<1
MW-244B	7/11/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	6	<1	<1	<1	<1	<1
MW-244C	2/23/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-244C[14]	4/5/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-244C[14]	4/8/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-244C	7/9/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-244C	10/3/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-244C	1/6/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-244C	4/4/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-244C	7/7/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-244C dup	7/7/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-244C	10/6/06	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-244C	1/16/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-244C	4/3/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-244C	7/11/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-145A	1/19/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.1J	ND	ND	ND	ND	ND
MW-145A[14]	4/6/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.0J	ND	ND	ND	ND	ND
MW-145A[14]	4/8/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-145A[15]	7/9/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-145A[15]	7/28/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-145A dup	7/28/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-145A	10/4/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-145A	1/9/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-145A	4/4/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-145A	7/10/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-145A	10/10/06	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-145A	1/24/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-145A	4/3/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-145A	7/11/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-146A	1/22/05	6.1J	2.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-146A[14]	4/6/05	9.1J	2.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-146A[14]	4/8/05	7.8J	2.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-146A	7/6/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-146A	10/4/05	3.9J	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-146A	1/9/06	5.7J	1.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-146A	4/4/06	2.9J	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-146A dup	4/4/06	3.0J	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-146A	7/10/06	8.1J	1.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-146A	10/9/06	8	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-146A	1/3/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-146A	4/11/07	7	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-146A dup	4/11/07	7	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-146A	7/19/07	3.8	1.7	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-246B	1/22/05	23.3	2.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND	ND
MW-246B[14]	4/7/05	23.6	2.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-246B[14]	4/8/05	24.1J	2.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND	ND
MW-246B	7/6/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-246B	10/4/05	26.4	1.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-246B	1/11/06	18.1J	1.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-246B	4/4/06	19.5J	1.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.3J	ND	ND	ND	ND	ND
MW-246B	7/10/06	18.9J	1.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-246B	10/9/06	16	1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-246B	1/3/07	24	3	<1	<1	<1	<1	<1	<1	<1	<1	<1	2	<1	<1	<1	<1	<1
MW-246B	4/11/07	21	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-246B	7/25/07	20.2	2.1	<1	<1	<1	<1	<1	<1	<1	<1	<1	1.4	<1	<1	<1	<1	<1
MW-246 dup	7/25/07	20.3	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	1.4	<1	<1	<1	<1	<1
MW-147A	1/22/05	2.4J	4.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.9J	ND	ND	ND	ND	ND
MW-147A	4/7/05	1.9J	4.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-147A	7/7/05	1.7J	3.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-147A	10/4/05	1.5J	3.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-147A	1/10/06	1.6J	3.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-147A	4/4/06	ND	2.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-147A	7/10/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-147A	10/9/06	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-147A dup	10/9/06	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-147A	1/3/07	<1	3	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-147A dup	1/3/07	<1	3	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-147A	4/12/07	<1	1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-147A	7/25/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-247B	1/22/05	19.9J	1.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.3J	ND	ND	ND	ND	ND
MW-247B	4/7/05	16.2J	1.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND	ND
MW-247B dup	4/7/05	16.1J	1.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND	ND
MW-247B	7/7/05	13.6J	1.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-247B	10/5/05	15.2J	1.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-247B	1/11/06	14.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-247B	4/4/06	11.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-247B	7/10/06	13.7J	1.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.3J	ND	ND	ND	ND	ND
MW-247B	10/9/2006	14	1	<1	<1	<1	<1	<1	<1	<1	<1	<1	2	<1	<1	<1	<1	<1
MW-247B	1/3/2007	12	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	2	<1	<1	<1	<1	<1
MW-247B	4/12/07	16	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-247B	7/25/07	17.3	2.2	<1	<1	<1	<1	<1	<1	<1	<1	<1	1.8	<1	<1	<1	<1	<1
MW-148A	2/24/05	27.2	ND	ND	1.3J	ND	ND	ND	ND	ND	ND	ND	1.0J	ND	ND	ND	ND	ND
MW-248B	2/25/05	13.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.8J	ND	ND	ND	ND	ND
MW-248C	2/25/05	23.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND	ND
MW-149A	2/21/05	776	ND (<2.5)	ND (<2.5)	4.6J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-149A dup	2/21/05	788	ND (<2.5)	ND (<2.5)	4.8J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-149A	4/13/05	473	1.0J	ND	3.1J	ND	ND	ND	ND	ND	ND	1.2J	1.3J	ND	ND	ND	ND	ND
MW-149A	7/11/05	380	ND	ND	2.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-149A dup	7/11/05	356	ND	ND	2.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-149A	10/5/05	144	ND	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-149A	1/14/06	170	ND	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-149A	4/5/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-149A	7/13/06	65.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-149A	10/12/06	78	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
MW-149A	1/12/07	230	<1	<1	1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-149A	4/6/07	241	<1	<1	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-149A	7/16/07	119	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-249B	2/21/05	7,350	ND (<20.0)	ND (<20.0)	34.0J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
MW-249B	4/13/05	5,070	ND (<10.0)	ND (<10.0)	28.3J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-249B	7/11/05	5,290	ND (<10.0)	ND (<10.0)	30.2J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-249B	10/5/05	5,450	ND (<12.5)	ND (<12.5)	28.1J	ND (<12.5)	ND (<12.5)	ND (<12.5)	ND (<12.5)	ND (<12.5)	ND (<12.5)	ND (<12.5)	ND (<12.5)	ND (<12.5)	ND (<12.5)	ND (<12.5)	ND (<12.5)	ND (<12.5)
MW-249B dup	10/5/05	5,280	ND (<12.5)	ND (<12.5)	27.4J	ND (<12.5)	ND (<12.5)	ND (<12.5)	ND (<12.5)	ND (<12.5)	ND (<12.5)	ND (<12.5)	ND (<12.5)	ND (<12.5)	ND (<12.5)	ND (<12.5)	ND (<12.5)	ND (<12.5)

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-249B	1/14/06	6,600	ND (<10.0)	ND (<10.0)	28.3J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-249B	4/6/06	6,170	ND (<10.0)	ND (<10.0)	28.3J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-249B	7/14/06	6,220	ND (<10.0)	ND (<10.0)	27.7J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-249B	10/12/06	6,700	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50
MW-249B	1/12/07	6,400	<20	<20	38	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20
MW-249B	4/6/07	6,500	<30	<30	<30	<30	<30	<30	<30	<30	<30	<30	<30	<30	<30	<30	<30	<30
MW-249B	7/16/07	5,910	<25	<25	43	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25
MW-249C	2/22/05	881	4.6J	ND	1.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-249C	4/13/05	7.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-249C	7/12/05	1,730	ND (<2.0)	ND (<2.0)	8.0J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-249C	10/5/05	2,660	51.5	ND (<2.0)	11.6J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-249C	1/14/06	3,300	35.6J	ND (<10.0)	13.1J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-249C	4/6/06	3,220	62.4J	ND (<5.0)	12.1J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-249C	7/17/06	3,100	15.3J	ND (<5.0)	10.1J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
MW-249C	10/12/06	4,300	<10	<10	16	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MW-249C	1/12/07	4,400	20	<10	16	<10	<10	<10	<10	<10	<10	<10	15	<10	<10	<10	<10	<10
MW-249C	4/6/07	1,800	<10	<10	20	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MW-249C	7/16/07	1,820	15.4	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MW-150A	2/18/05	31.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-150A	4/12/05	24.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-150A	7/8/05	41.2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-150A	10/5/05	48.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-150A	1/13/06	120	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-150A dup	1/13/06	130	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-150A	4/5/06	126	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-150A	7/13/06	125	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-150A	10/11/06	130	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-150A	1/12/07	260	<1	<1	1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-150A	4/6/07	170	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-150A	7/13/07	152	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-250B	2/18/05	4,550	ND (<10.0)	ND (<10.0)	18.7J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-250B	4/12/05	4,410	ND (<10.0)	ND (<10.0)	18.5J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-250B	7/11/05	4,510	ND (<10.0)	ND (<10.0)	25.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-250B	10/5/05	3,990	ND (<10.0)	ND (<10.0)	19.4J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-250B	1/16/06	4,400	ND (<10.0)	ND (<10.0)	19.6J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-250B	4/5/06	4,110	ND (<10.0)	ND (<10.0)	18.7J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-250B	7/13/06	4,530	ND (<10.0)	ND (<10.0)	17.2J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-250B	10/11/06	2,900	<10	<10	27	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MW-250B dup	10/11/06	2,600	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50
MW-250B	1/12/07	3,100	<5	<5	11	<5	<5	<5	<5	<5	<5	<5	8	<5	<5	<5	<5	<5
MW-250B	4/6/07	4,000	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MW-250B dup	4/6/07	4,100	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MW-250B	7/13/07	2,150	<10	<10	10.8	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MW-250C	2/18/05	4,090	ND (<10.0)	ND (<10.0)	28.3J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-250C	4/12/05	5,890	ND (<10.0)	ND (<10.0)	27.7J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-250C	7/11/05	6,730	ND (<10.0)	ND (<10.0)	30.3J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-250C	10/5/05	6,540	ND (<10.0)	ND (<10.0)	31.4J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-250C	1/16/06	6,300	ND (<10.0)	ND (<10.0)	30.4J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-250C	4/6/06	5,980	ND (<10.0)	ND (<10.0)	29.4J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-250C	7/14/06	7,540	ND (<10.0)	ND (<10.0)	35.3J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-250C	10/11/06	7,900	<25	<25	54	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-250C	1/12/07	7,600	<10	<10	38	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MW-250C	4/6/07	8,300	<10	<10	40	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MW-250C	7/13/07	8,180	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50
MW-151A	2/3/05	106	ND	ND	1.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-151A	4/11/05	150	ND	ND	1.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-151A	7/8/05	72.3	ND	ND	1.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-151A	10/4/05	64.9	ND	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-151A	1/12/06	54.4	ND	ND	1.1J	ND	ND	ND	ND	ND	ND	ND	1.0J	ND	ND	ND	ND	ND
MW-151A	4/5/06	53.5	ND	ND	1.5J	ND	ND	ND	ND	ND	ND	ND	1.6J	ND	ND	ND	ND	ND
MW-151A	7/11/06	64.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.0J	ND	ND	ND	ND	ND
MW-151A	10/11/06	99	<1	<1	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-151A	1/2/07	4	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-151A	4/5/07	150	<1	<1	2	<1	<1	<1	<1	<1	<1	<1	1	<1	<1	<1	<1	<1
MW-151A	7/25/07	143	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	1.8	<1	<1	<1	<1	<1
MW-251B	2/3/05	171	ND	ND	4.5J	ND	ND	ND	ND	ND	ND	1.2J	1.3J	ND	ND	ND	ND	ND
MW-251B	4/11/05	173	ND	ND	4.3J	ND	ND	ND	ND	ND	ND	1.1J	1.2J	ND	ND	ND	ND	ND
MW-251B	7/8/05	129	ND	ND	3.1J	ND	ND	ND	ND	ND	ND	1.0J	ND	ND	ND	ND	ND	ND
MW-251B	10/4/05	127	ND	ND	2.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-251B	1/12/06	160	ND	ND	4.4J	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND	ND	ND
MW-251B	4/5/06	209	ND	ND	5.4J	ND	ND	ND	ND	ND	ND	1.5J	1.4J	ND	ND	ND	ND	ND
MW-251B	7/11/06	179	ND	ND	4.1J	ND	ND	ND	ND	ND	ND	1.5J	ND	ND	ND	ND	ND	ND
MW-251B	10/11/06	190	<1	<1	6	<1	<1	<1	<1	<1	<1	3	<1	<1	<1	<1	<1	<1
MW-251B	1/2/07	170	<1	<1	4	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-251B	4/5/07	220	<1	<1	6	<1	<1	<1	<1	<1	<1	1	1	<1	<1	<1	<1	<1
MW-251B	7/24/07	235	<2	<2	6.9	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
MW-152A	2/4/05	68.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-152A	4/12/05	66.8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-152A	7/8/05	83.3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-152A	10/5/05	93.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-152A	1/12/06	140	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-152A	4/5/06	107	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-152A	7/11/06	141	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-152A dup	7/11/06	142	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-152A	10/10/06	200	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-152A	1/4/07	160	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-152A	4/5/07	100	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	1	<1	<1	<1	<1	<1
MW-152A	7/26/07	96.3	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	1.9	<1	<1	<1	<1	<1
MW-252B	2/4/05	930	ND (<2.5)	ND (<2.5)	4.9J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
MW-252B	4/12/05	757	ND	ND	3.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-252B	7/8/05	445	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-252B	10/5/05	583	ND (<2.0)	ND (<2.0)	2.3J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-252B	1/12/06	700	ND (<2.0)	ND (<2.0)	4.0J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-252B	4/5/06	566	ND (<2.0)	ND (<2.0)	2.6J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
MW-252B	7/12/06	2,910	ND (<10.0)	ND (<10.0)	13.4J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
MW-252B	10/10/06	690	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
MW-252B	1/4/07	620	<1	<1	4	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-252B	4/5/07	600	<2	<2	3	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
MW-252B	7/26/07	517	<2	<2	2.2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
MW-153	11/18/05	153	ND	ND	1.4J	ND	ND	ND	ND	ND	ND	ND	2.4J	ND	ND	ND	ND	ND
MW-153	1/5/06	150	ND	ND	1.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-153	4/3/06	178	ND	ND	1.8J	ND	ND	ND	ND	ND	ND	ND	1.0J	ND	ND	ND	ND	ND
MW-153	7/5/06	224	ND	ND	1.9J	ND	ND	ND	ND	ND	ND	ND	ND	1.6J	ND	ND	ND	ND
MW-153	10/5/06	180	<1	<1	3	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-153	1/22/07	240	2	<1	4	<1	<1	<1	<1	<1	<1	2	1	<1	<1	<1	<1	<1
MW-153	4/4/07	240	1	<1	3	<1	<1	<1	<1	<1	<1	1	<1	<1	<1	<1	<1	<1
MW-153	7/12/07	231	<1	<1	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-153 dup	7/12/07	286	<1	<1	3	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-154	12/20/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	3.9J	ND	ND	ND	ND	ND
MW-154	1/3/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.0J	ND	ND	ND	ND	ND
MW-154	4/3/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-154	7/5/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-154	10/5/06	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-154 dup	10/5/06	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-154	1/22/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-154	4/4/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-154	7/17/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-154 dup	7/17/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-155	12/16/05	ND	ND	ND	ND	ND	ND	ND	ND	1.3J	ND	ND	16.1J	ND	ND	ND	ND	ND
MW-155	1/4/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.5J
MW-155	4/3/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-155 dup	4/3/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-155	7/6/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-155	10/9/06	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-155	1/23/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-155 dup	1/23/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-155	4/3/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-155	7/12/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-156	12/22/05	38.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.8J	ND	ND	ND	ND	ND
MW-156	1/4/06	51.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.0J	ND	ND	ND	ND	ND
MW-156	4/3/06	58.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-156	7/13/06	58.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-156	10/9/06	65	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-156	1/10/07	58	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-156	4/4/07	84	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-156	7/12/07	81.8	1.6	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-158	7/25/07	36	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-339	2/7/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-339	2/18/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-339	4/1/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-339 dup	4/1/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-339	7/7/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-339	10/5/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-339	4/18/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-339	1/24/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-339	8/2/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-339 dup	8/2/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-340	2/7/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.0J	ND	ND	ND	ND	ND
MW-340	2/20/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND
MW-340	4/1/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-340	7/7/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-340	10/6/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-340 dup	10/6/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-340	4/27/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-340	1/11/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-340 dup	1/11/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-340	7/31/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

Table 3. Results of analyses of detected volatile organic compounds (VOCs) [1] in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Sample ID	Sample Date	Trichloroethene	cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	Benzene	Bromodichloromethane	Bromoform	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
		[Concentrations are expressed in micrograms per liter (µg/l)]																
		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
MW-341	2/7/03	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	3.4J	ND	ND	ND	ND	ND
MW-341	2/19/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.6J	ND	ND	ND	ND	1.3J
MW-341	4/2/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	4.1J
MW-341	7/8/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND
MW-341	4/14/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.2J
MW-341	7/12/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-341	10/6/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.1J
MW-341	1/16/06	1.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-341	4/7/06	19.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-341 dup	4/7/06	19.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-341	7/14/06	3.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-341	10/20/06	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-341 dup	10/20/06	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-341	1/23/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-341	4/17/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-341	7/9/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-342	2/7/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-342	4/2/03	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-342	7/8/04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-342	10/6/05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-342	4/27/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-342	1/25/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-342	8/1/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-357	3/30/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND	ND
MW-357	4/20/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-357	7/26/06	4.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-357	10/19/06	2	<1	<1	1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-357	1/23/07	1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-357	4/18/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-357	7/24/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-457	3/28/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-457	4/24/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-457	7/25/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-457	10/20/06	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-457	1/24/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-457	4/19/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MW-457	7/25/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

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] MDL - Method Detection Limit of 1.0 microgram per liter (µg/L) for the laboratory analyses. Detection limits varied for some samples and are indicated in parentheses ( ).

[3] ND - Not Detected; Detection limits varied for some samples and are indicated in parentheses ( ). Compounds were not detected at an elevated detection level for the sample.

[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] dup - Duplicate samples were collected for quality assurance/quality control purposes.

[6] Samples

[7] Ground-water samples collected from monitoring wells MW-103 and MW-203 may have been inadvertently switched in the field during the October 2004 sampling event.

[8] B - Compound of interest was found above the detection limit concentration in a laboratory blank sample

[9] Samples collected from monitoring wells MW-104 and MW-109 on October 6, 2003, were reanalyzed out of holding time.

[10] Corrected results - Constituent results for monitoring well MW-108 were inadvertently transposed in October 2002.

[11] NS - Not Sampled; Monitoring wells MW-122, MW-220 and MW-222 were abandoned on May 20, 2005 at the request of the Alabama Department of Environmental Management.

[12] Monitoring wells MW-131, MW-231 and MW-237C were initially sampled on April 7, 10, and 12, 2006, respectively. The wells were resampled for VOCs during the collection of samples for methane, ethane and ethene analyses on April 14 and 20, 2006.

[13] Ground-water samples collected from monitoring wells MW-138A and MW-238B may have been inadvertently switched in the field during the April 2006 sampling event.

[14] Monitoring wells MW-143A, MW-144A, MW-244B, MW-244C, MW-145A, MW-146A, and MW-246B were initially sampled on April 5-7, but samples were inadvertently not collected for inorganic (alkalinity, chloride, nitrate, nitrite, and sulfate) analyses. . Therefore, the wells were resampled on April 8 and 11, 2005

[15] Monitoring well MW-145A was initially sampled on July 9, 2005, but a duplicate sample and a sample for total iron were not collected for analyses due to insufficent groundwater, therefore, the well was resampled on July 28, 2005.

Table 4. Results of analyses[1] for total alkalinity, chloride, nitrate, nitrite, sulfate, ferrous [Fe (II)] iron, total iron, methane, ethane, and ethene in ground-water confirmation samples from selected monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

		Total Alkalinity	Chloride	Nitrate	Nitrite	Sulfate	Fe (II) Iron[2]	Total Iron[2]	Methane[3]	Ethane[3]	Ethene[3]
		Method Detection Limit[4]									
Sample Identifier	**Sample Date[5]**	**1.0 mg $CaCO_3$/l [6]**	**0.50 mg/l as Cl**	**0.10 mg NO_3-N/l**	**0.10 mg NO_2-N/l**	**0.50 mg/l as SO_4**	**0.50 mg/l as Ferrous Iron**	**0.50 mg/l as Fe**	**2.0 µg/l**	**4.0 µg/l**	**3.0 µg/l**
MW-106	7/31/07								<1	<1	<1
MW-206	8/2/07								<1	<1	<1
MW-107	7/23/07								<1	<1	<1
MW-107 DUP	7/23/07								<1	<1	<1
MW-207	7/23/07								<1	<1	<1
MW-130	7/18/07								2.00	<1	<1
MW-130 DUP	7/18/07								2.00	<1	<1
MW-230	7/18/07	3.00	8.00	12.00	<.02	<.5			<1	<1	<1
MW-131	7/13/07	2.00	6.00	1.60	<.02	<.5			<1	<1	<1
MW-231	7/19/07								<1	<1	<1
MW-135A	7/26/07								<1	<1	<1
MW-235B	7/26/07								<1	<1	<1
MW-136 A	7/16/07								<1	<1	<1
MW-236B	7/16/07								<1	<1	<1
MW-236B DUP	7/16/07								<1	<1	<1
MW-236C	7/16/07								<1	<1	<1
MW-137A	7/31/07								<1	<1	<1
MW-137A DUP	7/31/07								<1	<1	<1

Table 4. Results of analyses[1] for total alkalinity, chloride, nitrate, nitrite, sulfate, ferrous [Fe (II)] iron, total iron, methane, ethane, and ethene in ground-water confirmation samples from selected monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

		Total Alkalinity	Chloride	Nitrate	Nitrite	Sulfate	Fe (II) Iron[2]	Total Iron[2]	Methane[3]	Ethane[3]	Ethene[3]
		Method Detection Limit[4]									
Sample Identifier	**Sample Date[5]**	**1.0 mg $CaCO_3$/l [6]**	**0.50 mg/l as Cl**	**0.10 mg NO_3-N/l**	**0.10 mg NO_2-N/l**	**0.50 mg/l as SO_4**	**0.50 mg/l as Ferrous Iron**	**0.50 mg/l as Fe**	**2.0 µg/l**	**4.0 µg/l**	**3.0 µg/l**
MW-138A	8/3/07								<1	<1	<1
MW-238B	8/2/07								<1	<1	<1
MW-238C	8/2/07								<1	<1	<1
MW-153	7/12/07	34	7	4.0	<.02	19	NA	NA	NA	NA	NA
MW-153dup	7/12/07	35	7	4.1	<.02	16	NA	NA	NA	NA	NA
MW-154	7/17/07	5	10	4.20	<.02	4	NA	NA	NA	NA	NA
MW-154 dup	7/17/07	4	10	4.20	<.-2	<.5	NA	NA	NA	NA	NA
MW-155	7/12/07	2	9	3.50	<0.02	ND	NA	NA	NA	NA	NA
MW-156	7/12/07	30	<.5	<.1	<.02	15	NA	NA	NA	NA	NA
MW-207	7/23/07								<1	<1	<1
MW-230	7/13/07	3	8.0	12.00	<.02	<.5	NA	NA	NA	NA	NA
MW-231	7/13/07	<1	5.0	2.50	<.02	<.5	NA	NA	<1	<1	<1
MW-231 dup	7/13/07	2	5.0	2.50	<.02	<.5	NA	NA	NA	NA	NA
MW-457	7/25/07	90	11	ND	ND	1	NA	NA	NA	NA	NA
CMT 1-1	7/11/07								84	<1	4
CMT 1-2	7/11/07								14	<1	<1
CMT 1-3	7/11/07								5	<1	<1
CMT 1-4	7/11/07								13	<1	<1
CMT 1-5	7/11/07								86	<1	<1
CMT 1-6	7/11/07								49	<1	2
CMT 1-7	7/11/07								32	<1	2
CMT 2-1	7/23/07								1	<1	<1
CMT 2-2	7/23/07								<1	<1	<1
CMT 2-3	7/23/07								<1	<1	<1
CMT 2-4	7/23/07								10	<1	19
CMT 2-5	7/23/07								2	<1	3
CMT 2-6	7/23/07								5	<1	8
CMT 2-7	7/23/07								21	<1	1
CMT 4-2	7/19/07								72	2	3
CMT 4-3	7/19/07								1000	25	3
CMT 4-4	7/19/07								140	2	13

Table 4. Results of analyses[1] for total alkalinity, chloride, nitrate, nitrite, sulfate, ferrous [Fe (II)] iron, total iron, methane, ethane, and ethene in ground-water confirmation samples from selected monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

		Total Alkalinity	Chloride	Nitrate	Nitrite	Sulfate	Fe (II) Iron[2]	Total Iron[2]	Methane[3]	Ethane[3]	Ethene[3]
		Method Detection Limit[4]									
Sample Identifier	**Sample Date[5]**	**1.0 mg $CaCO_3$/l [6]**	**0.50 mg/l as Cl**	**0.10 mg NO_3^- N/l**	**0.10 mg NO_2^- N/l**	**0.50 mg/l as SO_4**	**0.50 mg/l as Ferrous Iron**	**0.50 mg/l as Fe**	**2.0 µg/l**	**4.0 µg/l**	**3.0 µg/l**
CMT 4-5	7/19/07								430	1	190
CMT 4-6	7/19/07								70	<1	12
CMT 4-7	7/19/07								220	4	18

Notes:

1 Samples were analyzed in accordance with methods outlined in Standard Methods for the Examination of Water and Wastewater, Eighteenth Edition, 1992 and Methods for Chemical Analysis of Water and Wastes, EPA-600/4-79-020.

2 Ferrous [Fe(II)] and total iron were analyzed in the field using a CHEMetrics VVR Photometer ®. Prior to July 2002, total iron was analyzed by **TTL**'s laboratory.

3 Methane, Ethane, and Ethene samples were analyzed by Severn Trent Laboratories, Inc. (STL) in accordance with Method RSK-175.

4 MDL - Method Detection Limit of compounds for the laboratory analyses

5 Ground-water samples were collected from wells in accordance with Modification to Addendum 13 - Ground-water Monitoring Plan. Historical data from other monitoring wells at the site can be found in previous quarterly status reports.

6 The MDL for total alkalinity (1.0 mg/L) was adjusted to 0.01 mg/L after April 29, 2004, to account for samples that also required Bicarbonate and Carbonate alkalinity determinations.

Table 5. Results of total organic carbon (TOC)[1] analyses in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

		Total Organic Carbon [Concentrations are expressed in milligrams per liter (mg/l)]
Sample Identifier	**Sample Date[2]**	**0.5 mg/l [3]**
MW-2A	7/11/02	0.6
	10/9/02	1.7
	1/14/03	23.7
	4/15/03	20.8
	10/9/03	2.3
	7/13/04	0.9
	1/11/05	1.2
MW-3A	7/12/02	ND[4]
	10/9/02	0.9
	1/14/03	11.3
	4/16/03	6.7
	4/9/04	0.5
	7/15/04	3.3
	10/12/04	0.6
MW-102	10/12/06	7.9
	4/12/07	6.4
MW-202	10/12/06	0.9
MW-202 dup	10/12/06	1.0
MW-202	4/12/07	0.7

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Table 5. Results of total organic carbon (TOC)[1] analyses in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

		Total Organic Carbon [Concentrations are expressed in milligrams per liter (mg/l)]
Sample Identifier	**Sample Date[2]**	**0.5 mg/l [3]**
MW-106	4/9/02	ND (<5.0)
	7/9/02	1.4
	10/3/02	1.9
	1/6/03	32.4
	4/3/03	12.7
	10/15/03	1.9
	1/9/04	1.1
MW-106 dup[5]	1/9/04	0.6
MW-106	4/12/04	0.5
	7/22/04	0.6
MW-106 dup	7/22/04	0.7
MW-106	10/13/04	0.8
	1/18/05	1.3
	4/18/05	1.3
	7/13/05	ND
	10/18/05	ND
	1/18/06	0.8
	4/10/06	0.5
	4/13/06	ND
	7/18/06	ND
	10/20/06	0.6
MW-106 dup	10/20/06	0.8
MW-106	1/15/07	0.6
	4/18/07	0.9
	7/31/07	1.7

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Table 5. Results of total organic carbon (TOC)[1] analyses in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

		Total Organic Carbon [Concentrations are expressed in milligrams per liter (mg/l)]
Sample Identifier	**Sample Date[2]**	**0.5 mg/l [3]**
MW-206	4/9/02	ND (<5.0)
	7/9/02	1.8
	10/3/02	0.8
	1/6/03	5.1
	4/3/03	1.5
	10/15/03	2.5
MW-206 dup	10/15/03	2.5
MW-206	1/8/04	ND
	4/12/04	ND
	7/22/04	0.8
	10/13/04	0.5
	1/18/05	1.0
MW-206 dup	1/18/05	0.8
MW-206	4/18/05	1.1
	7/13/05	ND
	10/18/05	ND
MW-206 dup	10/18/05	ND
MW-206	1/18/06	ND
	4/10/06	ND
	4/13/06	ND
	7/18/06	ND
	10/20/06	<0.5
	1/15/07	0.5
	4/18/07	1.2
	7/31/07	<0.5

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Table 5. Results of total organic carbon (TOC)[1] analyses in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

		Total Organic Carbon [Concentrations are expressed in milligrams per liter (mg/l)]
Sample Identifier	**Sample Date[2]**	**0.5 mg/l [3]**
MW-107	4/9/02	ND (<5.0)
	7/9/02	0.9
	10/2/02	NC[6]
	1/7/03	5.6
	4/3/03	6.4
	7/2/03	0.7
MW-107 dup	7/2/03	0.6
MW-107	10/15/03	1.5
	1/9/04	ND
	4/13/04	0.5
MW-107 dup	4/13/04	0.6
MW-107	7/22/04	0.6
	10/14/04	ND
	1/19/05	0.7
	4/18/05	0.9
	7/13/05	ND
	10/18/05	ND
	1/18/06	ND
	4/10/06	ND
	7/19/06	ND
	10/19/06	0.9
	1/15/07	0.7
	4/16/07	0.6
	7/23/07	<0.5
MW-107 DUP	7/23/07	<0.5

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Table 5. Results of total organic carbon (TOC)[1] analyses in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

		Total Organic Carbon [Concentrations are expressed in milligrams per liter (mg/l)]
Sample Identifier	**Sample Date[2]**	**0.5 mg/l [3]**
MW-207	4/9/02	ND (<5.0)
	7/9/02	0.7
	10/2/02	NC
	1/7/03	7.4
	4/3/03	7.1
MW-207 dup	4/3/03	8.7
MW-207	7/2/03	0.8
	10/15/03	2.3
	1/9/04	1.4
	4/12/04	1.1
	7/22/04	1.3
	10/13/04	1.0
	1/18/05	2.7
	4/18/05	3.2
	7/14/05	1.3
	10/18/05	ND
	1/18/06	0.9
	4/10/06	ND
MW-207 dup	4/10/06	ND
MW-207	7/19/06	ND
	10/19/06	1.1
	1/15/07	0.7
	4/16/07	0.8
	7/23/07	<0.5
MW-109	10/18/06	0.8
	4/19/07	1.0

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Table 5. Results of total organic carbon (TOC)[1] analyses in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

		Total Organic Carbon [Concentrations are expressed in milligrams per liter (mg/l)]
Sample Identifier	**Sample Date[2]**	**0.5 mg/l [3]**
MW-209	10/18/06	1.0
	4/19/07	1.0
MW-116	7/24/07	0.7
MW-223	7/17/02	0.5
	10/3/02	1.1
	1/8/03	16.9
	4/4/03	6.6
	7/8/04	0.6
	4/20/05	1.1
	7/18/05	0.8
	10/10/05	ND
	1/20/06	ND
	4/11/06	ND
	7/20/06	ND
	10/17/2006	0.9
	1/16/2007	0.7
	4/4/2007	0.6
	7/17/2007	<0.5
MW-225	7/16/02	0.5
MW-225 dup	7/16/02	0.5
MW-225	10/3/02	1.5
	1/15/03	13.2
	4/22/03	10.3
	10/7/03	1.2
	7/21/04	1.0
	1/6/05	0.8

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Table 5. Results of total organic carbon (TOC)[1] analyses in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

		Total Organic Carbon [Concentrations are expressed in milligrams per liter (mg/l)]
Sample Identifier	**Sample Date[2]**	**0.5 mg/l [3]**
MW-225	10/17/05	ND
MW-225 dup	10/17/05	ND
MW-225	1/17/07	0.5
MW-228	7/18/02	0.5
	10/14/02	0.8
MW-228 dup	10/14/02	0.7
MW-228	1/16/03	7.8
	4/9/03	5.7
	10/8/03	1.4
	7/12/04	0.6
	1/10/05	1.1
MW-130	7/19/02	0.8
	10/16/02	0.8
	1/17/03	1.6
	4/9/03	3.7
	7/2/03	1.5
	10/16/03	1.0

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Table 5. Results of total organic carbon (TOC)[1] analyses in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

		Total Organic Carbon [Concentrations are expressed in milligrams per liter (mg/l)]
Sample Identifier	**Sample Date[2]**	**0.5 mg/l [3]**
MW-130 dup	10/16/03	0.9
MW-130	1/9/04	1.0
MW-130 dup	1/9/04	1.0
MW-130	4/13/04	1.0
	7/21/04	0.9
	10/14/04	0.7
	1/18/05	0.9
	4/20/05	1.5
	7/19/05	0.8
MW-130 dup	7/19/05	0.9
MW-130	10/18/05	ND
	1/21/06	0.8
	4/11/06	0.6
	7/20/06	0.5
	10/17/06	1.4
	1/8/07	0.7
	4/3/07	1.2
MW-130	7/18/07	0.9
MW-130 dup	07/18/07	0.9

Table continued on next page

Table 5. Results of total organic carbon (TOC)[1] analyses in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

		Total Organic Carbon [Concentrations are expressed in milligrams per liter (mg/l)]
Sample Identifier	**Sample Date[2]**	**0.5 mg/l [3]**
MW-230	7/19/02	1.1
	10/16/02	0.9
	1/17/03	1.0
	4/9/03	5.3
	7/2/03	0.7
	10/16/03	0.7
	1/12/04	1.2
	4/13/04	ND
	7/21/04	0.6
	10/14/04	ND
	1/18/05	0.6
MW-230 dup	1/18/05	0.7
MW-230	4/20/05	1.8
	7/19/05	0.5
	10/18/05	ND
MW-230 dup	10/18/05	ND
MW-230	1/21/06	ND
	4/12/06	ND
MW-230 dup	4/12/06	ND
MW-230	7/20/06	0.6
MW-230 dup	7/20/06	ND
MW-230	10/17/06	0.9
	1/8/07	0.6
	4/3/07	0.7
	7/18/07	0.7

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Table 5. Results of total organic carbon (TOC)[1] analyses in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

		Total Organic Carbon [Concentrations are expressed in milligrams per liter (mg/l)]
Sample Identifier	**Sample Date[2]**	**0.5 mg/l [3]**
MW-131	7/11/02	0.9
	10/9/02	1.0
	1/14/03	8.9
	4/16/03	7.3
	10/14/03	1.6
	7/16/04	0.5
	1/20/05	1.1
	4/15/05	1.2
	7/13/05	ND
	10/13/05	ND
	1/18/06	0.6
MW-131 dup	1/18/06	0.7
MW-131	4/7/06	ND
	7/18/06	ND
MW-131 dup	7/18/06	ND
MW-131	10/18/06	0.7
	1/24/07	<0.5
	4/13/07	0.7
	7/13/07	0.8

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Table 5. Results of total organic carbon (TOC)[1] analyses in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

		Total Organic Carbon [Concentrations are expressed in milligrams per liter (mg/l)]
Sample Identifier	**Sample Date[2]**	**0.5 mg/l [3]**
MW-231	7/11/02	1.0
MW-231 dup	10/9/02	0.9
MW-231	1/14/03	7.8
	4/16/03	6.6
	10/14/03	ND
	7/16/04	ND
	1/20/05	0.8
	4/15/05	1.9
	7/13/05	ND
	10/13/05	0.7
	1/18/06	0.6
	4/10/06	ND
	7/18/06	ND
	10/18/06	0.8
	1/24/07	0.7
	4/16/07	0.6
	7/13/07	0.5
	7/13/07	0.5
MW-133	1/17/05	1.4
MW-233	1/17/05	0.9
MW-143A	10/10/06	1.7
	4/10/07	1.2
MW-244C	4/3/07	1.1
MW-243B	10/10/06	0.8
	4/10/07	0.9

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Table 5. Results of total organic carbon (TOC)[1] analyses in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

		Total Organic Carbon [Concentrations are expressed in milligrams per liter (mg/l)]
Sample Identifier	**Sample Date[2]**	**0.5 mg/l [3]**
MW-146A	10/9/06	1.5
	4/11/07	2.2
MW-246B	10/9/06	1.2
	4/11/07	1.1
MW-147A	10/9/06	2.1
MW-147A dup	10/9/06	1.4
MW-147A	4/12/07	1.8
MW-247B	10/9/06	1.2
	4/12/07	1.0
MW-149A	10/12/06	0.6
	4/6/07	0.9
MW-231	7/13/07	0.6
MW-249B	10/12/06	0.8
	4/6/07	1.1
MW-249C	10/12/06	0.6
	4/6/07	0.7
CMT 1-1	10/4/06	5.7
	1/8/07	2.4
	4/10/07	16.1
	7/11/07	8.3
CMT 1-2	10/4/06	8.6
	1/8/07	5.1
	4/10/07	34.3
	7/11/07	22.9
CMT 1-5	10/4/06	6.9
	1/8/07	2.5
	4/10/07	44.0
	7/11/07	8.2

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Table 5. Results of total organic carbon (TOC)[1] analyses in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

		Total Organic Carbon [Concentrations are expressed in milligrams per liter (mg/l)]
Sample Identifier	**Sample Date[2]**	**0.5 mg/l [3]**
CMT 2-1	10/18/06	1.0
	1/11/07	1.1
	4/12/07	1.1
	7/23/07	1.3
CMT 2-5	10/18/06	2.7
CMT 2-5 dup	10/18/06	3.1
CMT 2-5	1/22/07	1.8
	4/12/07	1.4
	7/23/07	1.3
CMT 2-7	10/18/06	11.0
	1/11/07	9.9
	4/12/07	7.5
	7/23/07	2.5
CMT 4-2	10/16/06	2.1
	1/10/07	3.1
	4/17/07	2.0
	7/19/07	3.6
CMT 4-3	10/16/06	12.0
CMT 4-3 dup	10/16/06	11.0
CMT 4-3	1/10/07	7.6
	4/17/07	3.7
	7/19/07	8.3
CMT 4-4	10/16/06	4.0
	1/10/07	5.1
	4/17/07	4.1
	7/19/07	4.3

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Table 5. Results of total organic carbon (TOC)[1] analyses in ground-water samples from monitoring wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

		Total Organic Carbon [Concentrations are expressed in milligrams per liter (mg/l)]
Sample Identifier	**Sample Date[2]**	**0.5 mg/l [3]**
CMT 4-5	10/16/06	11.0
	1/10/07	5.2
	4/17/07	19.3
	7/19/07	17.0
CMT 4-6	10/17/06	3.8
	1/10/07	3.9
	4/17/07	5.8
	7-19-07	3.9
CMT 4-7	10/17/06	2.2
	1/10/07	2.9
	4/17/07	6.2
	7/19/07	5.2

Notes:

[1] Samples were analyzed in accordance with Methods outlined in Standard Methods for the Examination of Water and Wastewater, Eighteenth Edition, 1992.

[2] Ground-water samples were collected from wells in accordance with Addendum 13 - Ground-water Monitoring Plan.

[3] MDL - Method Detection Limit. The MDL for samples analyzed prior to 6/19/02 was 5.0 mg/L. The MDL for samples analyzed after 6/19/02 is 0.50 mg/l.

[4] ND - Not detected

[5] dup - Duplicate sample collected for quality assurance / quality control

[6] NC - Not collected. Samples were inadvertently not collected on 10/2/02, from monitoring wells MW-107 and MW-207.

Table 6. Results of analyses of detected volatile organic compounds (VOCs)[1] in ground-water samples from Continuous Multi-Channel Tubing (CMT) wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Boring Identifier	Sample Location	Date Sampled	Trichloroethene	Cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,2-Dichloroethane	Benzene	Bromodichloromethane	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
			[Concentrations are expressed in micrograms per liter (µg/l)]																
			1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]
CMT 1	Port 1 (CMT 1-1)	2/21/02	304	ND[3]	ND	35.9	ND	ND	ND	ND	ND	ND	ND	61.1	ND	ND	ND	ND	1.0J[4]
		4/4/02	4,790	ND (<10.0)	ND (<10.0)	412	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	43.7	49.0	ND (<10.0)	ND (<10.0)	26.1B[5]	ND (<10.0)	ND (<10.0)
		5/6/02	2,590	ND (<5.0)	ND (<5.0)	379	ND (<5.0)	5.8J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	65.9J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		7/23/02	7,610	ND (<10.0)	ND (<10.0)	797	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	91.8J	68.4J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		10/17/02	11,200	ND (<20.0)	ND (<20.0)	858	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	127J	57.4J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		1/20/03	11,800	ND (<20.0)	ND (<20.0)	945	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	150J	46.0J	ND (<20.0)	ND (<20.0)	20.4J	ND (<20.0)	ND (<20.0)
		4/24/03	11,700	ND (<20.0)	ND (<20.0)	775	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	109J	48.0J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		7/10/03	2,330	89.7	ND (<2.5)	110	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	4.0J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
		10/24/03	3,070	979	ND (<5.0)	247	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	29.1J	22.6J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		1/19/04	2,270	1,330	ND (<5.0)	197	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	23.1J	19.5J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		4/20/04	1,020	220	ND (<2.0)	36.0J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	3.8J	6.0J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
		7/26/04	942	715	ND (<2.0)	93.8	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	13.5J	5.9J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
		10/26/04	2,090	1,240	ND (<5.0)	214	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	61.7J	11.1J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		1/28/05	1,830	1,170	ND (<5.0)	153	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	13.9J	9.2J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		4/25/05	366	373	ND	52.1	ND	ND	ND	ND	ND	ND	3.3J	2.1J	ND	ND	ND	ND	ND
		7/26/05	352	307	ND	45.3	ND	ND	ND	ND	ND	ND	3.7J	1.4J	ND	ND	ND	ND	ND
		10/24/05	2,100	378	ND (<5.0)	125	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	57.5J	5.1J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		1/27/06	1,260	443	47.5	110	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	16.0J	2.9J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
		4/26/06	688	214	59.8	53	ND	ND	ND	ND	ND	ND	5.9J	2.6J	ND	ND	ND	ND	ND
		7/27/06	3.9J	7.4J	29.6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		10/4/06	190	55	87	14	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		1/8/07	8	2	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		4/10/07	146	13	13	8	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	CMT 1-1 dup	4/10/07	141	13	13	8	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		7/11/07	21.9	3.6	15.3	1.2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	Port 2 (CMT 1-2)	2/21/02	84.2	ND	ND	5.4J	ND	ND	ND	ND	ND	ND	ND	57.0	ND	ND (<2.5)	ND	ND	ND
		4/4/02	2,390	ND (<5.0)	ND (<5.0)	117	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	15.1J	33.1J	ND (<5.0)	ND (<5.0)	12.0B	ND (<5.0)	ND (<5.0)
		5/6/02	1,720	ND (<2.5)	ND (<2.5)	95.1	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	42.8J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
		7/23/02	4,790	ND (<10.0)	ND (<10.0)	197J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	52.4J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		10/17/02	6,020	ND (<10.0)	ND (<10.0)	253	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	35.0J	49.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		1/20/03	7,510	ND (<20.0)	ND (<20.0)	296J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	59.8J	34.8J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		4/24/03	5,740	ND (<10.0)	ND (<10.0)	202	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	32.6J	22.4J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		7/10/03	225	35.2	ND	7.5J	ND	ND	ND	ND	ND	ND	1.9J	ND	ND	ND	ND	ND	ND
		10/24/03	2,190	242	ND (<5.0)	71.7J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	11.8J	10.5J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		1/19/04	975	194	ND (<2.5)	35.7J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	3.0J	6.4J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
		4/20/04	2,800	1,470	ND (<5.0)	240	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	26.3J	19.3J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		7/26/04	170	117	ND	7.8J	ND	ND	ND	ND	ND	ND	ND	1.0J	ND	ND	ND	ND	ND
		10/26/04	2,430	1,430	ND (<5.0)	306	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	65.8J	18.5J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		1/28/05	1,400	429	ND (<5.0)	40.0J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	6.3J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		4/25/05	11.3J	75.0	ND	2.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		7/26/05	38.4	61.3	ND	2.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		10/24/05	224	125	ND	9.1J	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND	ND
		1/27/06	474	92.1	26.2	14.5J	ND	ND	ND	ND	ND	ND	2.1J	1.7J	ND	ND	ND	ND	ND
		4/26/06	70.0	34.3	50.8	4.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		7/27/06	ND	ND	1.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		10/4/06	3	<1	3	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		1/8/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		4/10/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		7/11/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

Table 6. Results of analyses of detected volatile organic compounds (VOCs)[1] in ground-water samples from Continuous Multi-Channel Tubing (CMT) wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

			Trichloroethene	Cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,2-Dichloroethane	Benzene	Bromodichloromethane	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
			[Concentrations are expressed in micrograms per liter (µg/l)]																
Boring Identifier	**Sample Location**	**Date Sampled**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**
CMT 1	Port 3 (CMT 1-3)	2/21/02	850	ND	NA[6]	20,000J	23.0J	NA	ND	ND	ND	NA	ND	ND	NA	NA	NA	ND	ND
		4/5/02	2,210	ND (<5.0)	ND (<5.0)	40.5J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	22.7J	ND (<5.0)	ND (<5.0)	10.4B	ND (<5.0)	ND (<5.0)
		5/6/02	1,220	ND (<2.5)	ND (<2.5)	33.4J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	38.7J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	3.5J
		7/23/02	2,690	ND (<5.0)	ND (<5.0)	46.6J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	25.4J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		10/18/02	3,500	ND (<10.0)	ND (<10.0)	54.1J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	12.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		1/21/03	4,230	ND (<10.0)	ND (<10.0)	65.8J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	15.2J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		4/25/03	2,400	ND (<5.0)	ND (<5.0)	39.5J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	15.2J	5.7J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		7/11/03	2,580	ND (<5.0)	ND (<5.0)	46.1J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	13.9J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		10/27/03	1,860	28.0J	ND (<5.0)	36.2J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	9.4J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		1/19/04	2,331	161	ND (<5.0)	41.7J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	13.7J	5.0J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		4/21/04	1,040	289	ND (<2.0)	21.7J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	6.3J	2.8J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
		7/26/04	37.7	60.3	ND	2.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		10/26/04	344	78.5J	ND	6.8J	ND	ND	ND	ND	ND	ND	1.3J	1.5J	ND	ND	ND	ND	ND
		1/28/05	1,530	96.3	ND (<2.5)	28.1	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	6.7J	4.5J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
		4/25/05	164	56.7	ND	5.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		7/26/05	6.7J	24.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		10/24/05	453	53.4	ND	8.1J	ND	ND	ND	ND	ND	ND	1.6J	1.4J	ND	ND	ND	ND	ND
		1/27/06	13.3J	6.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		4/27/06	9.4J	2.4J	5.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	CMT 1-3 Dup	4/27/06	9.5J	2.5J	5.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Port 3 (CMT 1-3)	7/28/06	1.9J	ND	1.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		10/17/06	16	2	6	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		1/8/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		4/10/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		7/11/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	Port 4 (CMT 1-4)	2/21/02	NS[7]	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		4/5/02	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		5/6/02	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		7/23/02	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		10/18/02	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		1/22/03	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		4/25/03	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		7/11/03	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		10/27/03	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		1/19/04[8]	1.8J	41.7	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		4/21/04	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		7/27/04	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		10/26/04	1.4J	2.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		1/28/05	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		4/25/05	5.4J	5.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		10/24/05	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		1/27/06	2.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		4/27/06	58.6	3.1J	ND	4.0J	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND	ND	ND
		7/28/06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		10/4/06	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		1/8/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		4/10/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		7/11/07	1.2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

Table 6. Results of analyses of detected volatile organic compounds (VOCs)[1] in ground-water samples from Continuous Multi-Channel Tubing (CMT) wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Boring Identifier	Sample Location	Date Sampled	Trichloroethene	Cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,2-Dichloroethane	Benzene	Bromodichloromethane	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
			[Concentrations are expressed in micrograms per liter (µg/l)]																
			1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]
CMT 1	Port 5 (CMT 1-5)	2/21/02	100	ND	NA	1,500J	18.0J	NA	ND	ND	ND	NA	ND	ND	NA	NA	NA	ND	ND
		4/5/02	350J	ND	ND	5.2J	ND	ND	ND	ND	ND	ND	ND	6.9J	ND	ND	1.8B	ND	ND
		5/6/02	192	ND	ND	3.8J	ND	ND	ND	ND	ND	ND	ND	7.9J	ND	ND	ND	ND	2.4J
		7/23/02	417	ND	ND	4.7J	ND	ND	ND	ND	ND	ND	ND	3.2J	ND	ND	ND	ND	ND
		10/18/02	387	ND	ND	4.0J	ND	ND	ND	ND	ND	ND	ND	2.3J	ND	ND	ND	ND	ND
		1/21/03	259	ND	ND	2.3J	ND	ND	ND	ND	ND	ND	ND	1.5J	ND	ND	ND	ND	ND
		4/25/03	358	ND	ND	5.5J	ND	ND	ND	ND	ND	ND	ND	3.9J	1.3J	ND	ND	ND	ND
		7/11/03	263	ND	ND	4.3J	ND	ND	ND	ND	ND	ND	ND	1.7J	1.3J	ND	ND	ND	ND
		10/27/03	84.1	4.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		1/20/04	113	17.1J	ND	2.2J	ND	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND
		4/21/04	127	10.3J	ND	2.2J	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND	ND
		7/27/04	26.0	6.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		10/26/04	33.6	4.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		1/28/05	42.0	2.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		4/25/05	18.1J	1.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		7/26/05	13.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		10/24/05	8.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		1/27/06	12.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	CMT 1-5 dup	1/27/06	12.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Port 5 (CMT 1-5)	4/27/06	9.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		7/28/06	3.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		10/4/06	7	1	7	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		1/8/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		4/10/07	<1	<1	4	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		7/11/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	Port 6 (CMT 1-6)	2/21/02	157	ND	ND	27	ND	ND	ND	ND	ND	2.7J	ND	54.7	ND	ND	ND	ND	ND
		4/5/02	6,790	ND (<10.0)	ND (<10.0)	860	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	150J	43.1J	ND (<10.0)	ND (<10.0)	24.3B	ND (<10.0)	ND (<10.0)
		5/6/02	4,810	ND (<10.0)	ND (<10.0)	845	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	69.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		7/24/02	6,150	ND (<10.0)	ND (<10.0)	831	ND (<10.0)	10.5J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	81J	65.7J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		10/18/02	9,420	ND (<20.0)	ND (<20.0)	863	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	148J	48.2J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		1/21/03	10,500	ND (<20.0)	ND (<20.0)	1,060	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	162J	34.6J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		4/25/03	10,100	ND (<20.0)	ND (<20.0)	819	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	152J	33.0J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		7/14/03	4,240	29.3J	ND (<10.0)	326	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	49.6J	16.1J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		10/27/03	4,870	616	ND (<10.0)	393	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	71.9J	28.0J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		1/20/04	5,590	945	ND (<10.0)	435	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	30.3J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		4/21/04	6,100	745	ND (<10.0)	432	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	123J	21.8J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		7/27/04	1,390	566	ND (<2.5)	167	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	21.2J	10.6J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
		10/26/04	3,170	857	ND (<10.0)	217	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	117J	11.8J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		1/28/05	2,950	1,060	ND (<5.0)	249	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	31.6J	14.4J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		4/25/05	662	428J	ND (<2.0)	103	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	8.6J	4.1J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
		7/26/05	894	245	ND(<2.0)	76.7	ND(<2.0)	ND(<2.0)	ND(<2.0)	ND(<2.0)	ND(<2.0)	ND(<2.0)	10.7J	3.0J	ND(<2.0)	ND(<2.0)	ND(<2.0)	ND(<2.0)	ND(<2.0)
		10/24/05	1,620	172	ND (<2.5)	113	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	28.0J	4.6J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
		1/27/06	2,980	322	10.4J	186	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	37.6J	5.8J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		4/27/06	958	224	19.6J	84.1	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	11.8J	5.0J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
		7/31/06	145	79.3	70.2	13.6J	ND	ND	ND	ND	ND	ND	1.3J	ND	ND	ND	ND	ND	ND
		10/4/06	77	34	55	7	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		1/8/07	6	4	3	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		4/10/07	310	30	21	22	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
		7/11/07	46.3	9.9	20.7	4.4	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

Table 6. Results of analyses of detected volatile organic compounds (VOCs)[1] in ground-water samples from Continuous Multi-Channel Tubing (CMT) wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Boring Identifier	Sample Location	Date Sampled	Trichloroethene	Cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,2-Dichloroethane	Benzene	Bromodichloromethane	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
			[Concentrations are expressed in micrograms per liter (µg/l)]																
			1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]
CMT 1	Port 7 (CMT 1-7)	2/21/02	585	ND	ND	77.2	ND	ND	ND	ND	ND	3.3J	14.8J	58.1	ND	ND	ND	ND	ND
		4/5/02	6,430	ND (<10.0)	ND (<10.0)	900	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	166J	25.4J	ND (<10.0)	ND (<10.0)	23.6B	ND (<10.0)	ND (<10.0)
		5/6/02	4,940	ND (<10.0)	ND (<10.0)	942	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	104J	48.8J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		7/24/02	7,080	ND (<10.0)	ND (<10.0)	829	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	256	23.1J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		10/21/02	8,250	ND (<20.0)	ND (<20.0)	682	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	159J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		1/21/03	6,170	ND (<10.0)	ND (<10.0)	685	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	14.7J	11.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		4/25/03	7,050	ND (<20.0)	ND (<20.0)	1,010	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	280J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		7/14/03	4,930	ND (<10.0)	ND (<10.0)	677	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	149J	13.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		10/28/03	7,090	ND (<10.0)	ND (<10.0)	875	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	217	14.0J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		1/20/04	9,040	ND (<20.0)	ND (<20.0)	779	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	222J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		4/21/04	7,810	ND (<20.0)	ND (<20.0)	663	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	191J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		7/27/04	6,800	160J	ND (<10.0)	674	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	171J	15.5J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		10/27/04	8,100	168J	ND (<20.0)	710	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	225J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		1/28/05	7,030	82.6J	ND (<20.0)	553	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	146J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		4/25/05	6,400	42.0J	ND (<10.0)	734	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	169J	13.7J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		7/26/05	6,440	46.6J	ND(<10.0)	456	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	126J	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)
		10/25/05	10,700	64.0J	ND (<20.0)	693	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	223J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		1/27/06	11,800	52.2J	ND (<20.0)	696	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	226J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		4/27/06	8,970	98.4J	ND (<20.0)	630	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	195J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		7/31/06	9,630	48.8J	ND (<20.0)	565	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	184J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		10/4/06	4,600	110	22	300	<1	5	2	<1	<1	<1	87	10	<1	<1	<1	<1	<1
		1/8/07	240	46	8	15	<1	<1	<1	<1	<1	<1	2	<1	<1	<1	<1	<1	<1
		4/10/07	4,400	145	44	260	<25	<25	<25	<25	<25	<25	57	<25	<25	<25	<25	<25	<25
		7/11/07	4,140	87.8	22.0	286	<20	<20	<20	<20	<20	<20	69.8	<20	<20	<20	<20	<20	<20
CMT 2	Port 1 (CMT 2-1)	2/21/02	1.4J	ND	ND	ND	ND	ND	ND	ND	ND	1.4J	ND	35.4	ND	ND	ND	ND	1.7J
		5/6/02	787	ND (<2.5)	ND (<2.5)	11.6J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	29.7J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
		7/24/02	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		10/21/02	1,410	2.4J	ND	15.2J	ND	ND	ND	ND	ND	ND	ND	13.3J	ND	ND	ND	ND	ND
		1/20/03	1,210	2.6J	ND (<2.0)	19.8J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	11.2J	ND (<2.0)	ND (<2.0)	2.4J	ND (<2.0)	ND (<2.0)
		4/25/03	1,650	ND (<2.5)	ND (<2.5)	23.0J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	5.3J	9.5J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
		7/14/03	1,970	7.2J	ND (<2.5)	28.5J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	10.7J	6.9J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
		10/22/03	1,090	24.7J	ND (<2.0)	16.5J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	2.1J	4.4J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
		1/21/04	956	30.7J	ND (<2.0)	13.1J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	3.1J	2.2J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
		4/15/04	1,760	16.4J	ND (<5.0)	23.1J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	7.3J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		7/30/04	1,490	15.1J	ND (<2.5)	20.5J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	7.4J	3.1J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
		10/22/04	940	22.7J	ND (<2.0)	11.3J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	2.6J	2.0J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
		1/24/05	1,340	36.5J	ND (<2.0)	16.4J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	2.0J	3.1J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
		4/26/05	2,190	45.1J	ND (<5.0)	29.5J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	9.1J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		7/21/05	3,620	14.1J	ND(<10.0)	38.7J	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND (<10.0)	ND(<10.0)	ND(<10.0)	25.7J	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)_	ND(<10.0)
		10/19/05	822	45.4	ND (<2.0)	9.8J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	2.3J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
		1/24/06	738	29.3J	2.1J	10.1J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	2.3J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
	CMT 2-1 dup	1/24/06	762	30.3J	2.1J	9.8J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	2.4J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
	Port 1 (CMT 2-1)	4/21/06	886	38.7J	3.9J	10.6J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	2.5J	2.4J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
		7/26/06	852	28.9J	2.1J	11.2J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	3.4J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
	CMT 2-1 dup	7/26/06	873	32.0J	2.1J	11.3J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	3.3J	2.1J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
	Port 1 (CMT 2-1)	10/18/06	550	53	<5	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
		1/11/07	610	140	6	13	<1	<1	<1	<1	<1	<1	1	2	<1	<1	<1	<1	<1
		4/12/07	1,900	130	10	33	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
		7/23/07	848	557	64	25	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10

Table 6. Results of analyses of detected volatile organic compounds (VOCs)[1] in ground-water samples from Continuous Multi-Channel Tubing (CMT) wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Boring Identifier	Sample Location	Date Sampled	Trichloroethene	Cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,2-Dichloroethane	Benzene	Bromodichloromethane	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
			[Concentrations are expressed in micrograms per liter (µg/l)]																
			1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]
CMT 2	Port 2 (CMT 2-2)	2/21/02	1.9J	ND	ND	ND	ND	ND	ND	ND	ND	3.4J	ND	28.2	ND	ND	ND	ND	ND
		5/6/02	4,090	ND (<10.0)	ND (<10.0)	68.5J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	18.3J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		7/24/02	4,550	ND (<10.0)	ND (<10.0)	71.6J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	13.6J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		10/21/02	5,670	ND (<10.0)	ND (<10.0)	74.0J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	26.0J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		1/20/03	6,340	ND (<10.0)	ND (<10.0)	77.4J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	25.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		4/28/03	504	ND (<10.0)	ND (<10.0)	59.5J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	36.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		7/14/03	6,440	ND (<20.0)	ND (<20.0)	89.6J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	88.2J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		10/22/03	5,600	ND (<10.0)	ND (<10.0)	79.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	36.1J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		1/14/04	4,520	11.9J	ND (<10.0)	57.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	32.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		4/15/04	4,770	ND (<10.0)	ND (<10.0)	64.8J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	40.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		7/30/04	3,670	ND (<10.0)	ND (<10.0)	44.4J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	28.6J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		10/22/04	4,100	13.0J	ND (<10.0)	52.8J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	21.2J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		1/24/05	4,490	ND (<10.0)	ND (<10.0)	42.5J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	16.0J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		4/26/05	4,610	10.4J	ND (<10.0)	50.2J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	39.7J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		7/21/05	962	47.8	ND(<2.0)	13.1J	ND(<2.0)	ND(<2.0)	ND(<2.0)	ND(<2.0)	ND(<2.0)	ND(<2.0)	4.2J	ND(<2.0)	ND(<2.0)	ND(<2.0)	ND(<2.0)	ND(<2.0)	ND(<2.0)
		10/19/05	4,160	13.0J	ND (<10.0)	40.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	18.5J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
	CMT 2-2 dup	10/19/05	4,740	13.4J	ND (<10.0)	40.7J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	16.7J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
	Port 2 (CMT 2-2)	1/24/06	4,160	15.7J	ND (<10.0)	43.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	19.6J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		4/21/06	3,660	11.0J	ND (<10.0)	37.2J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	16.4J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		7/26/06	3,420	12.2J	ND (<5.0)	35.2J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	24.4J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		10/18/06	3,300	36	<25	54	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25
		1/11/07	3,500	93	<5	26	<5	<5	<5	7	<5	<5	18	11	<5	<5	<5	<5	<5
		4/12/07	3,000	44	<25	32	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25
		7/23/07	1,410	349	<10	27.1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
	Port 3 (CMT 2-3)	2/21/02	5.6J	ND	ND	ND	ND	ND	ND	ND	ND	1.3J	ND	43.5	ND	ND	ND	ND	ND
		5/6/02	2,770	ND (<5.0)	ND (<5.0)	72.8J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	25.1J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		7/24/02	3,500	ND (<5.0)	ND (<5.0)	96.9J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	61.5J	21.9J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		10/22/02	7,410	12.5J	ND (<10.0)	156J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	54.1J	12.9J	ND (<10.0)	ND (<10.0)	11.5B	ND (<10.0)	ND (<10.0)
		1/20/03	7,440	182J	ND (<10.0)	170J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	42.9J	10.3J	ND (<10.0)	ND (<10.0)	10.1J	ND (<10.0)	ND (<10.0)
		4/28/03	8,210	251J	ND (<20.0)	161J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	98.6J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		7/14/03	8,220	372J	ND (<25.0)	206J	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	137J	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)
		10/22/03	7,140	184J	ND (<10.0)	170J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	55.0J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		1/14/04	5,350	185J	ND (<10.0)	122J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	42.4J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		4/16/04	708	82.8J	ND (<10.0)	132J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	62.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		7/30/04	7,060	51.1J	ND (<10.0)	159J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	59.2J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		10/25/04	6,430	62.3J	ND (<10.0)	125J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	49.0J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		1/25/05	6,740	35.7J	ND (<10.0)	125J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	35.1J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		4/26/05	7,150	79.2J	ND (<20.0)	136J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	68.2J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		7/21/05	5,170	56.9J	ND(<10.0)	88.4J	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	39.7J	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)
		10/19/05	8,050	90.2J	ND (<20.0)	133J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	40.0J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		1/24/06	7,200	83.8J	ND (<20.0)	133J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	37.2J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		4/21/06	6,210	82.0J	ND (<20.0)	122J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	42.8J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		7/26/06	6,070	77.2J	ND (<10.0)	107J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	48.7J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		10/18/06	6,200	110	<25	140	<25	<25	<25	<25	<25	<25	88	<25	<25	<25	<25	<25	<25
		1/11/07	4,400	180	<10	69	<10	25	<10	<10	<10	<10	20	<10	<10	<10	<10	<10	<10
		4/12/07	5,800	92	<10	97	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
		7/23/07	1,750	635	<10	56.5	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10

Table 6. Results of analyses of detected volatile organic compounds (VOCs)[1] in ground-water samples from Continuous Multi-Channel Tubing (CMT) wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Boring Identifier	Sample Location	Date Sampled	Trichloroethene	Cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,2-Dichloroethane	Benzene	Bromodichloromethane	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
			[Concentrations are expressed in micrograms per liter (µg/l)]																
			1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]
CMT 2	Port 4 (CMT 2-4)	2/21/02	1.7J	ND	ND	ND	ND	ND	ND	ND	ND	2.7J	ND	42.8	ND	ND	ND	ND	1.0J
		5/6/02	1,320	ND (<2.5)	ND (<2.5)	44.5J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	31.4J	ND (<2.5)	ND (<2.5)	4.4J	ND (<2.5)	ND (<2.5)
		7/25/02	2,140	ND (<5.0)	ND (<5.0)	63.5J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	28.6J	ND (<5.0)	ND (<5.0)	8.5J	ND (<5.0)	ND (<5.0)
		10/22/02	4,180	ND (<10.0)	ND (<10.0)	79.0J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	13.8J	ND (<10.0)	ND (<10.0)	14.2B	ND (<10.0)	ND (<10.0)
		1/21/03	4,720	ND (<10.0)	ND (<10.0)	101J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	20.5J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		4/28/03	5,250	ND (<10.0)	ND (<10.0)	121J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	36.8J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		7/15/03	6,060	ND (<10.0)	ND (<10.0)	124J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	41.5J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		10/22/03	5,820	11.6J	ND (<10.0)	118J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	28.4J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		1/15/04	4,350	20.8J	ND (<10.0)	83.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	19.7J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		4/16/04	565	19.5J	ND (<10.0)	100J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	39.8J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		7/30/04	5,240	423	ND (<10.0)	122J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	26.4J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		10/25/04	2,640	958	ND (<5.0)	69.1J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	13.6J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		1/24/05	3,140	1,790	ND (<10.0)	92.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		4/27/05	2,970	1,630	ND (<5.0)	102	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	7.2J	5.5J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
	CMT 2-4 dup	4/27/05	3,240	1,370	ND (<5.0)	95.3J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	10.4J	5.3J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
	Port 4 (CMT 2-4)	7/21/05	2,380	1,560	ND(<5.0)	77.0J	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	13.4J	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)
		10/19/05	2,300	2,070	ND(<5.0)	88.0J	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	10.0J	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)
		1/24/06	2,800	1,530J	ND(<5.0)	82.3J	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	14.4J	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)
		4/24/06	1,410	2,580	28.7J	86.6J	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	5.5J	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)
		7/26/06	3,060	1,290	52.0J	76.8J	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	19.4J	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)
		10/18/06	810	2,600	100	67	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20
		1/11/07	1,200	2,500	95	58	<10	<10	<10	46	<10	<10	<10	15	<10	<10	<10	<10	<10
		4/12/07	1,000	2,600	120	71	<10	<10	<10	44	<10	<10	<10	12	<10	<10	<10	<10	<10
	CMT 2-4 dup	4/12/07	1,200	1,400	130	57	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
		7/23/07	314	1,750	128	25.5	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
	Port 5 (CMT 2-5)	2/21/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.2J	ND	45.4	ND	ND	ND	ND	1.1J
		5/7/02	79.3	ND	ND	6.5J	ND	ND	ND	ND	ND	ND	ND	6.0J	ND	ND	ND	ND	1.3J
		7/25/02	83.1	ND	ND	7.0J	ND	ND	ND	ND	ND	ND	ND	6.3J	ND	ND	ND	ND	ND
		10/22/02	267	ND	ND	13.1J	ND	ND	ND	ND	ND	ND	ND	4.9J	ND	ND	ND	ND	ND
		1/21/03	1,080	ND	ND	34.4	ND	ND	ND	ND	ND	ND	8.3J	2.1J	ND	ND	ND	ND	ND
		4/28/03	1,630	121	ND (<2.5)	55.3	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	14.7J	2.7J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
		7/15/03	1,660	146	ND (<5.0)	62.5J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	29.6J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		10/22/03	1,990	145J	ND (<5.0)	59.4J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	18.6J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		1/15/04	2,270	69.7J	ND (<5.0)	61.4J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	19.1J	ND (<5.0)	6.7J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		4/16/04	2,470	128	ND (<5.0)	55.5J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	24.9J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		7/30/04	2,850	48.1J	ND (<5.0)	74.3J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	25.6J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		10/25/04	2,480	63.1J	ND (<5.0)	55.1J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	14.9J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		1/25/05	2,050	300	ND (<5.0)	55.3J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	11.0J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		4/27/05	2,310	544	ND (<5.0)	70.8J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	13.3J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		7/22/05	1,630	628	ND(<5.0)	49.4J	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	5.7J	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)
		10/19/05	695	379	ND (<2.0)	25.6J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	3.4J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
		1/25/06	1,090	145	ND (<2.0)	27.8J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	9.2J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
		4/24/06	1,220	216	200	38.2J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	9.0J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
		7/26/06	1,140	130	116	26.7J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	9.3J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
		10/18/06	790	210	27	25	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
	CMT 2-5 DUP	10/18/06	790	140	22	25	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
	Port 5 (CMT 2-5)	1/11/07	740	170	10	7	<5	<5	<5	9	<5	<5	<5	<5	<5	<5	<5	<5	<5
		4/12/07	1,500	140	25	38	<15	<15	<15	<15	<15	<15	<15	<15	<15	<15	<15	<15	<15
		7/23/07	1,060	268	21	30.7	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10

Table 6. Results of analyses of detected volatile organic compounds (VOCs)[1] in ground-water samples from Continuous Multi-Channel Tubing (CMT) wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Boring Identifier	Sample Location	Date Sampled	Trichloroethene	Cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,2-Dichloroethane	Benzene	Bromodichloromethane	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
			[Concentrations are expressed in micrograms per liter (µg/l)]																
			1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]
CMT 2	Port 6 (CMT 2-6)	2/21/02	ND	ND	ND	1.0J	ND	ND	ND	ND	ND	1.5J	ND	64.4	ND	ND	ND	ND	1.9J
		5/7/02	11.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	21.0	ND	ND	9.1J	ND	2.7J
		7/25/02	17.1J	ND	ND	1.4J	ND	ND	ND	ND	ND	ND	ND	6.2J	1.6J	ND	1.5J	ND	1.0J
		10/23/02	32.9	ND	ND	2.2J	ND	ND	ND	ND	ND	ND	ND	3.9J	ND	ND	4.2B	ND	ND
		1/21/03	115	5.5J	ND	6.5J	ND	ND	ND	ND	ND	ND	ND	2.6J	ND	ND	ND	ND	ND
		4/28/03	32.8	186	ND	10.7J	ND	ND	ND	ND	ND	ND	ND	1.8J	ND	ND	ND	ND	ND
		7/15/03	677	136	ND	28.4	ND	ND	ND	ND	ND	ND	5.3J	ND	ND	ND	ND	ND	ND
		10/23/03	1,170	43.3	ND	34.7	ND	ND	ND	ND	ND	ND	10.0J	ND	ND	ND	ND	ND	ND
		1/15/04	407	225	ND	17.7J	ND	ND	ND	ND	ND	ND	2.9J	ND	ND	ND	ND	ND	ND
		4/19/04	1,430	52.0	ND (<2.5)	34.6J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	14.0J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
		7/30/04	244	58.4	ND	9.1J	ND	ND	ND	ND	ND	ND	2.0J	ND	ND	ND	ND	ND	ND
		10/25/04	195	220	ND	13.0J	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND	ND
		1/25/05	420	261	ND	12.9J	ND	ND	ND	ND	ND	ND	1.0J	ND	ND	ND	ND	ND	ND
		4/27/05	693	428	ND (<1.4)	34.7	ND (<1.4)	ND (<1.4)	ND (<1.4)	ND (<1.4)	ND (<1.4)	ND (<1.4)	1.4J	3.2J	ND (<1.4)	ND (<1.4)	ND (<1.4)	ND (<1.4)	ND (<1.4)
		7/22/05	454	332	ND	19.0J	ND	ND	ND	ND	ND	ND	ND	1.8J	ND	ND	ND	ND	ND
		10/19/05	155	57.8	ND	5.5J	ND	ND	ND	ND	ND	ND	6.3J	ND	ND	ND	ND	ND	ND
		1/25/06	13.3J	7.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		4/24/06	38.5	170	29.2	4.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		7/26/06	42.3	122	89.2	3.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		10/18/06	70	20	37	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		1/11/07	130	77	29	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		4/12/07	670	320	120	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
		7/23/07	810	288	53.6	19.6	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
	Port 7 (CMT 2-7)	2/21/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	46.0	ND	ND	ND	ND	1.1J
		5/7/02	1.3J	ND	ND	8.6J	ND	ND	ND	ND	ND	ND	ND	36.3	ND	ND	ND	ND	3.1J
		7/25/02	3.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5.0J	ND	ND	9.2J	ND	1.0J
		10/23/02	4.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.9J	ND	ND	3.9B	ND	ND
		1/21/03	18.7J	2.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.0J	ND	ND	ND	ND	ND
		4/28/03	20.7	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		7/16/03	17.8J	12.9J	ND	1.1J	ND	ND	ND	ND	ND	ND	ND	ND	1.4J	ND	ND	ND	ND
		10/23/03	5.8J	10.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		1/15/04	7.3J	16.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND
		4/19/04	6.2J	13.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		7/30/04	47.4	29.7	ND	1.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		10/25/04	16.5J	49.1	ND	1.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		1/25/05	8.2J	38.0	ND	1.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		4/27/05	6.0J	20.2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		7/22/05	6.4J	22.8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		10/20/05	23.4	17.8J	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		1/25/06	4.8J	8.0J	7.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		4/24/06	8.3J	5.2J	22.6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		7/27/06	11.4J	3.4J	14.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		10/18/06	230	64	15	5	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		1/11/07	67	52	5	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		4/12/07	44	46	7	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	CMT 2-7 dup	4/12/07	44	35	4	1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		7/23/07	44.8	95.7	11.6	2.1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

Table 6. Results of analyses of detected volatile organic compounds (VOCs)[1] in ground-water samples from Continuous Multi-Channel Tubing (CMT) wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Boring Identifier	Sample Location	Date Sampled	Trichloroethene	Cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,2-Dichloroethane	Benzene	Bromodichloromethane	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
			[Concentrations are expressed in micrograms per liter (µg/l)]																
			1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]
CMT 3	Port 1 (CMT 3-1)	10/22/02	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		1/21/03	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		4/23/03	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		7/15/03	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		10/22/03	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		1/15/04	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		4/19/04	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		7/28/04	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		10/20/04	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		1/26/05	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		4/26/05	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		7/25/05	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		10/21/05	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		1/25/06	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		4/25/06	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		7/27/06	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		10/19/06	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	Port 2 (CMT 3-2)	10/22/02	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		1/22/03	245	ND	ND	1.9J	ND	ND	ND	ND	ND	ND	ND	1.7J	ND	ND	ND	ND	ND
		4/23/03	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		7/15/03	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		10/22/03	82.3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.9J	ND	ND	ND	ND	ND
		1/16/04	141	ND	ND	1.5J	ND	ND	ND	ND	ND	ND	ND	3.1J	1.3J	ND	ND	ND	ND
		4/19/04	110	ND	ND	1.1J	ND	ND	ND	ND	ND	ND	ND	2.5J	ND	ND	ND	ND	ND
		7/28/04	63.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.0J	ND	ND	ND	ND	ND
		10/20/04	81.2	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.0J	ND	ND	ND	ND	ND
		1/26/05	70.5	1.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.3J	ND	ND	ND	ND	ND
		4/26/05	122	1.2J	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	1.9J	ND	ND	ND	ND	ND
		7/25/05	101	ND	ND	1.1J	ND	ND	ND	ND	ND	ND	ND	1.8J	ND	ND	ND	ND	ND
	CMT 3-2 dup	7/25/05	102	ND	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	1.7J	ND	ND	ND	ND	ND
		10/21/05	50.3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.3J	ND	ND	ND	ND	ND
	CMT 3-2 dup	10/21/05	52.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.4J	ND	ND	ND	ND	ND
		1/25/06	4.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	CMT 3-2 dup	1/25/06	4.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		4/25/06	42.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.3J	ND	ND	ND	ND	ND
		7/27/06	64.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.7J	ND	ND	ND	ND	ND
	CMT 3-2 dup	7/27/06	64.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.7J	ND	ND	ND	ND	ND
		10/19/06	11	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	1	<1	<1	<1	<1	<1
	Port 2 (CMT 3-2)	1/9/07	NS[7]	NS[7]	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		4/3/07	17	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		7/10/07	24.3	3.8	1.7	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	Port 3 (CMT 3-3)	1/7/00	22.2	ND	ND	ND	ND	ND	ND	ND	ND	5.5J	ND	28.9	ND	1.0J	5.4B	ND	ND
		1/22/03	395	ND	ND	2.8J	ND	ND	ND	ND	ND	ND	ND	5.7J	ND	ND	ND	ND	ND
		4/23/03	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		7/16/03	1,170	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	11.5J	3.4J	ND (<2.0)	ND (<2.0)	16.6J	ND (<2.0)	ND (<2.0)
		10/23/03	937	ND (<2.0)	ND (<2.0)	12.3J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	5.7J	2.7J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
		1/15/04	266	5.8J	ND	3.5J	ND	ND	ND	ND	ND	ND	1.1J	1.8J	ND	ND	ND	ND	ND
		4/19/04	611	2.0J	ND	5.3J	ND	ND	ND	ND	ND	ND	3.0J	2.1J	ND	ND	ND	ND	ND
		7/28/04	325	7.7J	ND	3.5J	ND	ND	ND	ND	ND	ND	1.5J	1.7J	ND	ND	ND	ND	ND
		10/20/04	318	10.4J	ND	3.4J	ND	ND	ND	ND	ND	ND	1.1J	1.8J	ND	ND	ND	ND	ND
		1/26/05	122	5.3J	ND	1.2J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		4/26/05	575	2.4J	ND	235	ND	ND	2.0J	ND	ND	ND	55.2	4.3J	ND	ND	ND	ND	ND
		7/25/05	101	3.7J	ND	1.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		10/21/05	312	5.0J	ND	3.5J	ND	ND	ND	ND	ND	ND	1.1J	1.8J	ND	ND	ND	ND	ND
		1/25/06	190	3.2J	ND	2.2J	ND	ND	ND	ND	ND	ND	ND	1.0J	ND	ND	ND	ND	ND
		4/26/06	225	4.8J	1.1J	2.5J	ND	ND	ND	ND	ND	ND	ND	1.7J	ND	ND	ND	ND	ND
		7/27/06	137	8.2J	3.5J	1.0J	ND	ND	ND	ND	ND	ND	ND	1.1J	ND	ND	ND	ND	ND
		10/19/06	23	6	27	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		1/9/07	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		4/3/07	7	8	7	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		7/10/07	1.6	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	1.1

Table 6. Results of analyses of detected volatile organic compounds (VOCs)[1] in ground-water samples from Continuous Multi-Channel Tubing (CMT) wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Boring Identifier	Sample Location	Date Sampled	Trichloroethene	Cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,2-Dichloroethane	Benzene	Bromodichloromethane	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
			[Concentrations are expressed in micrograms per liter (µg/l)]																
			1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]
CMT 3	Port 4 (CMT 3-4)	10/22/02	323	ND	ND	4.4J	ND	ND	ND	ND	ND	5.3J	ND	26.0	ND	1.1J	5.5B	ND	ND
		1/22/03	2,770	ND (<5.0)	ND (<5.0)	56.4J	ND (<2.5)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	20.5J	10.0J	ND (<5.0)	ND (<5.0)	5.5J	ND (<5.0)	ND (<5.0)
		4/23/03	1,240	ND (<2.5)	ND (<2.5)	26.5J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	13.3J	4.1J	ND (<2.5)	ND (<2.5)	2.8J	ND (<2.5)	ND (<2.5)
		7/15/03	532	ND	ND	8.7J	ND	ND	ND	ND	ND	ND	5.7J	1.4J	1.3J	ND	ND	ND	ND
		10/23/03	2,230	ND (<5.0)	ND (<5.0)	62.7J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	27.7J		ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		1/16/04	757	ND (<2.0)	ND (<2.0)	22.3J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	8.5J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
		4/20/04	933	4.8J	ND (<2.0)	19.6J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	9.2J	2.5J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
		7/29/04	196	8.9J	ND	5.9J	ND	ND	ND	ND	ND	ND	1.9J	ND	ND	ND	ND	ND	ND
		10/21/04	260	118	ND	9.1J	ND	ND	ND	ND	ND	ND	1.8J	1.1J	ND	ND	ND	ND	ND
		1/26/05	605	8.6J	ND	8.2J	ND	ND	ND	ND	ND	ND	1.8J	1.5J	ND	ND	ND	ND	ND
		4/26/05	115	7.9J	ND	2.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		7/25/05	36.2	5.1J	ND	1.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		10/21/05	390	24.8	ND	10.1J	ND	ND	ND	ND	ND	ND	2.0J	ND	ND	ND	ND	ND	ND
		1/25/06	17.6J	3.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	CMT 3-4 dup	1/25/06	16.2J	3.3J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Port 4 (CMT 3-4)	4/25/06	3.9J	11.1J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		7/27/06	229	51.2	26.4	6.6J	ND	ND	ND	ND	ND	ND	1.6J	ND	ND	ND	ND	ND	ND
		10/19/06	9	4	32	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		1/9/07	<1	3	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		4/3/07	3	17	4	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	CMT 3-4 dup	4/3/07	4	15	4	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		7/10/07	<1	<1	7.6	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	Port 5 (CMT 3-5)	10/23/02	22.0	ND	ND	1.2J	ND	ND	ND	ND	ND	1.7J	ND	15.6J	ND	ND	4.0B	ND	ND
		1/23/03	1,200	ND (<2.5)	ND (<2.5)	86.1	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	15.3J	5.3J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
		4/23/03	3,200	ND (<5.0)	ND (<5.0)	208	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	40.7J	11.8J	ND (<5.0)	ND (<5.0)	5.5J	ND (<5.0)	ND (<5.0)
		7/16/03	3,530	ND (<10.0)	ND (<10.0)	237	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	59.0J	14.2J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		10/24/03	5,480	ND (<10.0)	ND (<10.0)	335	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	103J	17.7J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		1/16/04	5,290	29.4J	ND (<10.0)	310J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	72.4J	20.9J	13.1J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		4/20/04	7,340	23.2J	ND (<10.0)	350	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	102J	17.8J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		7/29/04	4,800	35.4J	ND (<10.0)	221	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	65.2J	13.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		10/21/04	6,970	39.4J	ND (<20.0)	394J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	104J	22.6J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		1/26/05	6,590	32.0J	ND (<20.0)	362	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	85.4J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		4/26/05	7,240	30.8J	ND (<20.0)	321J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	159J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		7/25/05	5,040	31.8J	ND(<10.0)	250	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	55.7J	11.5J	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)
	CMT 3-5 Dup	7/25/05	4,900	32.7J	ND(<10.0)	254	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	54.2J	11.7J	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)
	Port 5 (CMT 3-5)	10/21/05	7,330	35.5J	ND (<10.0)	284	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	85.3J	14.0J	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)
		1/26/06	5,080	39.7J	ND (<10.0)	204	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	65.3J	11.1J	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)
		4/25/06	408	73.7	4.8J	43.6	ND	1.4J	ND	ND	ND	ND	3.8J	7.5J	ND	ND	ND	ND	ND
		7/27/06	3,400	64.4J	ND (<5.0)	113	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	37.2J	8.8J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		10/19/06	950	93	<10	49	<10	<10	<10	<10	<10	<10	32	44	<10	<10	<10	<10	<10
		1/9/07	380	37	4	14	<1	<1	<1	<1	<1	<1	2	2	<1	<1	<1	<1	<1
	CMT 3-5 Dup	1/9/07	280	41	6	15	<1	<1	<1	<1	<1	<1	1	2	<1	<1	<1	<1	<1
	Port 5 (CMT 3-5)	4/3/07	36	670	41	8	<1	<1	<1	<1	<1	<1	<1	2	<1	<1	<1	<1	<1
		7/10/07	48	314	127	8.5	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2

Table 6. Results of analyses of detected volatile organic compounds (VOCs)[1] in ground-water samples from Continuous Multi-Channel Tubing (CMT) wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Boring Identifier	Sample Location	Date Sampled	Trichloroethene	Cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,2-Dichloroethane	Benzene	Bromodichloromethane	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
			[Concentrations are expressed in micrograms per liter (µg/l)]																
			1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]
CMT 3	Port 6 (CMT 3-6)	10/23/02	13.5J	ND	ND	8.9J	ND	ND	ND	ND	ND	4.4J	ND	33.9	ND	ND	4.4B	ND	ND
		1/23/03	245	ND	ND	228	ND	ND	ND	ND	ND	ND	42.3	4.2J	ND	ND	ND	ND	ND
		4/24/03	215	ND	ND	193	ND	ND	1.5J	1.5J	ND	ND	45.0	3.4J	ND	ND	ND	ND	ND
		7/17/03	393	ND	ND	298	ND	ND	ND	ND (<10.0)	ND	ND	53.6	3.8J	ND	ND	ND	ND	ND
		10/24/03	445	ND	ND	291	ND	ND	1.9J	ND	ND	ND	51.6	4.4J	1.4J	ND	ND	ND	ND
		1/16/04	388	ND	ND	198	ND	ND	1.5J	ND	ND	ND	40.4	3.5J	ND	ND	ND	ND	ND
		4/22/04	411	2.6J	ND	177	ND	ND	ND	ND	ND	ND	48.8	3.7J	ND	ND	ND	ND	ND
		7/29/04	340	14.6J	ND	129	ND	ND	1.3J	1.3J	ND	ND	18.8J	4.7J	ND	ND	ND	ND	ND
		10/22/04	498	3.4J	ND	77.8	ND	ND	1.3J	1.6J	ND	ND	35.4	4.3J	ND	ND	ND	ND	ND
		1/26/05	403	1.5J	ND	190	ND	ND	ND	ND	ND	ND	28.0	3.2J	ND	ND	ND	ND	ND
		4/26/05	261	9.0J	ND	2.7J	ND	ND	ND	ND	ND	ND	1.2J	ND	ND	ND	ND	ND	ND
		7/25/05	624	3.2J	ND	25.2	ND	ND	ND	ND	ND	ND	5.5J	1.2J	ND	ND	ND	ND	ND
		10/24/05	945	ND (<2.0)	ND (<2.0)	294	ND (<2.0)	ND (<2.0)	2.0J	ND (<2.0)	ND (<2.0)	ND (<2.0)	70.1	5.2J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
		1/26/06	812	ND (<2.0)	ND (<2.0)	263	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	60.6	4.88J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
		4/26/06	747	1.5J	ND	234	ND	1.1J	1.5J	1.9J	ND	ND	43.8	4.9J	ND	ND	ND	ND	ND
		7/28/06	957	4.8J	2.6J	292	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	59.1	5.9J	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)	ND (<2.0)
		10/19/06	490	35	<5	88	<5	<5	<5	<5	<5	<5	25	20	<5	<5	<5	<5	<5
		1/9/07	400	120	8	72	<1	<1	<1	<1	<1	<1	7	6	<1	<1	<1	<1	<1
		4/3/07	220	120	5	46	<1	<1	<1	<1	<1	<1	24	7	<1	<1	<1	<1	<1
	CMT 3-6 dup	4/3/07	210	120	6	43	<1	<1	<1	<1	<1	<1	5	6	<1	<1	<1	<1	<1
		7/10/07	190	152	18	44.3	2.6	<1	<1	<1	<1	<1	<1	3.9	<1	<1	<1	<1	1.4
	Port 7 (CMT 3-7)	10/23/02	ND	ND	ND	ND	ND	ND	ND	ND	ND	6.5J	ND	36.6	ND	1.3J	3.9B	ND	ND
		1/23/03	7.9J	ND	ND	11.3J	ND	ND	ND	ND	ND	ND	1.9J	8.5J	ND	ND	ND	ND	ND
		4/24/03	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		7/17/03	12.5J	ND	ND	16.7J	ND	ND	ND	ND	ND	ND	6.4J	ND	ND	ND	ND	ND	ND
		10/24/03	15.6J	ND	ND	31.3	ND	ND	ND	ND	ND	ND	6.3J	ND	ND	ND	ND	ND	ND
		1/16/04	20.4	ND	ND	29.4	ND	ND	ND	ND	ND	ND	6.4J	ND	1.2J	ND	ND	ND	ND
		4/22/04	14.1J	ND	ND	17.1	ND	ND	ND	ND	ND	ND	5.2J	ND	ND	ND	ND	ND	ND
		7/29/04	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		10/22/04	23.9	ND	ND	36.2	ND	ND	ND	ND	ND	ND	7.5J	ND	ND	ND	ND	ND	ND
		1/26/05	20.0	ND	ND	32.9	ND	ND	ND	ND	ND	ND	6.1J	ND	ND	ND	ND	ND	ND
		4/26/05	19.1J	ND	ND	31.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		7/25/05	30.4	ND	ND	56.6	ND	ND	ND	ND	ND	ND	8.3J	1.0J	ND	ND	ND	ND	ND
		10/24/05	49.8	ND	ND	78.5	ND	ND	ND	ND	ND	ND	21.2	1.1J	ND	ND	ND	ND	ND
		1/26/06	46.7	ND	ND	78.2	ND	ND	ND	ND	ND	ND	20.6	1.0J	ND	ND	ND	ND	ND
		4/26/06	45.9	ND	ND	76.9	ND	ND	ND	ND	ND	ND	12.8J	1.5J	ND	ND	ND	ND	ND
		7/28/06	29.8	ND	ND	57.0	ND	ND	ND	ND	ND	ND	11.6J	ND	ND	ND	ND	ND	ND
		10/19/06	170	5	<1	110	<1	<1	<1	<1	<1	<1	17	1	<1	<1	<1	<1	<1
		1/9/07	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		4/3/07	213	115	4	30	<1	<1	<1	<1	<1	<1	<1	4	<1	<1	<1	<1	<1
		7/10/07	86.2	81.8	21.8	39.9	<1	<1	<1	<1	<1	<1	2.2	5.2	<1	<1	<1	<1	<1

Table 6. Results of analyses of detected volatile organic compounds (VOCs)[1] in ground-water samples from Continuous Multi-Channel Tubing (CMT) wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Boring Identifier	Sample Location	Date Sampled	Trichloroethene	Cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,2-Dichloroethane	Benzene	Bromodichloromethane	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
			[Concentrations are expressed in micrograms per liter (µg/l)]																
			1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]
CMT 4	Port 1 (CMT 4-1)	10/25/02	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		1/22/03	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		4/23/03	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		7/17/03	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		10/27/03	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		1/21/04	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		4/23/04	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		7/28/04	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		10/27/04	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		1/27/05	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		4/27/05	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		10/25/05	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		1/26/06	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		4/27/06	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		7/31/06	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		10/16/06	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	Port 2 (CMT 4-2)	10/25/02	255	ND	ND	1.6J	ND	ND	ND	ND	ND	1.0J	ND	12.2J	ND	ND	ND	ND	ND
		1/22/03	193	ND	ND	1.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		4/23/03	393	ND	ND	5.3J	ND	ND	ND	ND	ND	ND	3.4J	3.8J	ND	ND	ND	ND	ND
		7/17/03	137	ND	ND	1.8J	ND	ND	ND	ND	ND	ND	2.8J	1.5J	2.2J	ND	ND	ND	ND
		10/27/03	139	ND	ND	1.5J	ND	ND	ND	ND	ND	ND	ND	1.6J	ND	ND	ND	ND	ND
		1/21/04	195	1.0J	ND	2.5J	ND	ND	ND	ND	ND	ND	ND	1.7J	ND	ND	ND	ND	ND
		4/23/04	177	ND	ND	1.8J	ND	ND	ND	ND	ND	ND	1.1J	1.3J	ND	ND	ND	ND	ND
		7/28/04	159	4.1J	ND	2.1J	ND	ND	ND	ND	ND	ND	1.3J	ND	ND	ND	ND	ND	ND
		10/27/04	223	37.9	ND	3.4J	ND	ND	ND	ND	ND	ND	1.3J	ND	ND	ND	ND	ND	ND
		1/27/05	82.6	4.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		4/27/05	185	22.0J	ND	2.9J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		7/27/05	232	23.1	4.9J	3.7J	ND	ND	ND	ND	ND	ND	2.5J	ND	ND	ND	ND	ND	ND
		10/25/05	96.5	10.8J	5.30J	1.4J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		1/26/06	87.1	4.9J	3.0J	1.5J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		4/27/06	118	ND	4.7J	1.7J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	CMT 4-2 dup	4/27/06	115	ND	4.8J	1.8J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Port 2 (CMT 4-2)	7/28/06	52.9	5.2J	2.9J	ND	ND	ND	ND	ND	ND	ND	4.5J	ND	ND	ND	ND	ND	ND
		10/16/06	28	39	25	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		1/10/07	31	22	6	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		4/17/07	95	7	1	2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		7/19/07	12.5	95.5	24.9	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	Port 3 (CMT 4-3)	10/25/02	1,360	ND (<2.5)	ND (<2.5)	14.9J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	3.6J	7.2J	23.8J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
		1/22/03	3,040	ND (<10.0)	ND (<10.0)	46.3J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	11.0J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		4/23/03	2,760	ND (<5.0)	ND (<5.0)	45.2J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	16.7J	6.2J	ND (<5.0)	ND (<5.0)	5.7J	ND (<5.0)	ND (<5.0)
		7/17/03	674	115J	ND (<10.0)	134J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	62.4J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		10/27/03	6,900	ND (<100)	ND (<100)	156J	ND (<100)	ND (<100)	ND (<100)	ND (<100)	ND (<100)	ND (<100)	ND (<100)	ND (<100)	ND (<100)	ND (<100)	ND (<100)	ND (<100)	ND (<100)
		1/21/04	3,630	153J	ND (<10.0)	78.9J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	27.7J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		4/23/04	3,990	290	ND (<10.0)	70.6J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	29.6J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		7/28/04	1,400	279	ND (<2.5)	35.3J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	13.1J	2.5J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
		10/27/04	243	243	ND	7.6J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		1/27/05	195	72.4	ND	4.0J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
		4/27/05	926	127	ND (<1.7)	22.7J	ND (<1.7)	ND (<1.7)	ND (<1.7)	ND (<1.7)	ND (<1.7)	ND (<1.7)	3.7J	1.8J	ND (<1.7)	ND (<1.7)	ND (<1.7)	ND (<1.7)	ND (<1.7)
		7/27/05	870	196	6.9J	21.5J	ND(<2.0)	ND(<2.0)	ND(<2.0)	ND(<2.0)	ND(<2.0)	ND(<2.0)	4.8J	ND(<2.0)	ND(<2.0)	ND(<2.0)	ND(<2.0)	ND(<2.0)	ND(<2.0)
		10/25/05	755	151	30.6	15.7J	ND	ND	ND	ND	ND	ND	9.8J	1.0J	ND	ND	ND	ND	ND
	CMT 4-3 dup	10/25/05	714	150	30.8	15.3J	ND	ND	ND	ND	ND	ND	9.8J	ND	ND	ND	ND	ND	ND
	Port 3 (CMT 4-3)	1/26/06	268	17.1J	7.7J	4.6J	ND	ND	ND	ND	ND	ND	1.5J	ND	ND	ND	ND	ND	ND
		4/27/06	328	16.9J	8.8J	6.7J	ND	ND	ND	ND	ND	ND	1.4J	ND	ND	ND	ND	ND	ND
		7/28/06	491	13.6J	6.0J	5.5J	ND	ND	ND	ND	ND	ND	1.7J	ND	ND	ND	ND	ND	ND
		10/16/06	12	14	55	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	CMT 4-3 dup	10/16/06	32	17	56	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
	Port 3 (CMT 4-3)	1/10/07	13	33	4	1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		4/17/07	16	111	6	3	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		7/19/07	1.7	61.9	29.4	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

Table 6. Results of analyses of detected volatile organic compounds (VOCs)[1] in ground-water samples from Continuous Multi-Channel Tubing (CMT) wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

Boring Identifier	Sample Location	Date Sampled	Trichloroethene	Cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,2-Dichloroethane	Benzene	Bromodichloromethane	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
			[Concentrations are expressed in micrograms per liter (µg/l)]																
			1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]	1.0 µ/l [2]
CMT 4	Port 4 (CMT 4-4)	10/25/02	2,150	ND (<5.0)	ND (<5.0)	56.6J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	23.1J	27.4J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		1/22/03	9,680	ND (<20.0)	ND (<20.0)	487	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	106J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		04/24/03	11,700	ND (<10.0)	ND (<10.0)	383	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	93.9J	21.0J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		7/18/03	9,950	ND (<20.0)	ND (<20.0)	287J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	113J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		10/27/03	11,200	233J	ND (<20.0)	378J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	116J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		1/21/04	7,530	494	ND (<10.0)	236	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	53.9J	12.4J	11.3J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		4/23/04	7,260	815	ND (<10.0)	257	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	65.7J	17.5J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		7/28/04	10,000	1,120	ND (<20.0)	427	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	77.8J	29.8J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		10/28/04	9,900	432	ND (<20.0)	289J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	95.2J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		1/27/05	1,980	676	ND (<5.0)	88.7	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	6.9J	5.9J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		4/27/05	5,800	941	ND (<10.0)	291	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	53.1J	15.6J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		7/27/05	4,660	546	ND(<10.0)	216	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	29.1J	15.2J	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)
		10/26/05	9,070	393J	ND (<20.0)	290J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	197J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		1/26/06	8,260	814	358	227	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	113J	13.4J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		4/27/06	13,000	202J	33.5J	338J	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	147J	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)	ND (<25.0)
		7/31/06	9,480	171J	21.4J	246J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	89.8J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
	CMT 4-4 dup	7/31/06	10,700	177J	ND (<20.0)	255J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	80.8J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
	Port 4 (CMT 4-4)	10/16/06	4,100	350	78	180	<25	<25	<25	<25	<25	<25	83	<25	<25	<25	<25	<25	<25
		1/10/07	4,700	1,600	28	210	<10	<10	<10	<10	<10	<10	<10	31	<10	<10	<10	<10	<10
		4/17/07	5,900	1,300	44	210	<10	<10	<10	<10	<10	<10	29	<10	<10	<10	<10	<10	<10
		7/19/07	548.0	530.0	36.4	ND	<5	<5	37.5	<5	<5	<5	<5	20.8	<5	<5	<5	<5	<5
	Port 5 (CMT 4-5)	10/25/02	38.4	ND	ND	3.3J	ND	ND	ND	ND	ND	2.1J	ND	19.9J	2.0J	ND	ND	ND	ND
		1/22/03	9,360	ND (<20.0)	ND (<20.0)	826	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	150J	28.6J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		4/24/03	5,150	ND (<20.0)	ND (<20.0)	375J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	106J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		7/18/03	3,250	265	ND (<5.0)	351	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	68.5J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		10/28/03	4,530	372	ND (<10.0)	533	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	79.8J	11.3J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		1/21/04	1,170	903	ND (<2.5)	207	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	14.9J	6.8J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
		4/22/04	3,950	370	ND (<10.0)	377	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	96.6J	10.5J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		7/29/04	2,270	1,760	ND (<5.0)	467	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	31.3J	14.4J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		10/28/04	829	1,290	ND (<2.5)	224	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	6.5J	9.5J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
		1/27/05	1,000	303	ND (<2.5)	122	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	12.7J	4.5J	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)	ND (<2.5)
		4/27/05	291	1,030	ND	175	ND	1.1J	ND	ND	ND	ND	ND	5.4J	ND	ND	ND	ND	ND
	CMT 4-5 dup	4/27/05	430	957	ND	155J	ND	1.3J	ND	1.0J	ND	ND	ND	6.1J	ND	ND	ND	ND	ND
	Port 5 (CMT 4-5)	7/27/05	2,560	1,200	ND(<5.0)	448	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	35.7J	11.0J	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)
		10/26/05	4,390	1,390	339	558	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	119J	12.5J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		1/26/06	2,890	722	649	315	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	57.0J	9.1J	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)
		4/27/06	3,560	422	330	304	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	28.3J	11.4J	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)
		7/31/06	2,820	458	275	236	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	18.1J	8.0J	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)	ND(<5.0)
		10/16/06	770	970	470	70	<10	<10	<10	<10	<10	<10	<10	12	<10	<10	<10	<10	<10
		1/10/07	370	370	330	47	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
		4/17/07	117	335	148	53	<1	<1	<1	<1	<1	<1	<1	6	<1	<1	<1	<1	<1
		7/19/07	53.8	1,320	238	11.2	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10

Table 6. Results of analyses of detected volatile organic compounds (VOCs)[1] in ground-water samples from Continuous Multi-Channel Tubing (CMT) wells; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama.

			Trichloroethene	Cis-1,2-Dichloroethene	Vinyl Chloride	1,1-Dichloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,2-Dichloroethane	Benzene	Bromodichloromethane	Carbon Tetrachloride	Chloroform	Chloromethane	Dibromochloromethane	Methylene Chloride	Tetrachloroethylene	Toluene
			[Concentrations are expressed in micrograms per liter (µg/l)]																
Boring Identifier	**Sample Location**	**Date Sampled**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**	**1.0 µ/l [2]**
CMT 4	Port 6 (CMT 4-6)	10/28/02	2,210	ND (<5.0)	ND (<5.0)	105	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	38.2J	8.3J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		1/23/03	13,500	ND (<20.0)	ND (<20.0)	688	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	187J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		4/24/03	12,300	ND (<10.0)	ND (<10.0)	590	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	254	14.2J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		7/18/03	6,990	14.9J	ND (<10.0)	350	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	99.2J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		10/28/03	9,150	75.4J	ND (<20.0)	525	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	158J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		1/22/04	6,920	244	ND (<10.0)	398	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	90.6J	13.5J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		4/26/04	10,900	59.6J	ND (<20.0)	550	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	213J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		7/29/04	10,600	625	ND (<20.0)	700	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	166J	24.8J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		10/28/04	7,060	23.2J	ND (<20.0)	490	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	173J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		1/27/05	5,210	469	ND (<10.0)	332	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	73.3J	10.6J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		4/27/05	9,210	478	ND (<20.0)	686	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	149J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		7/27/05	10,400	104J	ND(<20.0)	635	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	164J	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)
		10/26/05	10,800	182J	ND(<20.0)	629	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	141J	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)
		1/26/06	9,860	332J	55.8J	520	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	150J	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)
		4/27/06	4,300	607	367	312	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	59.1J	15.8J	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)
		7/31/06	8,800	276J	72.4J	517	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	132J	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)
		10/17/06	5,200	630	70	430	<10	<10	<10	<10	<10	<10	85	17	<10	<10	<10	<10	<10
		1/10/07	8,500	110	<20	530	<20	<20	<20	<20	<20	<20	150	<20	<20	<20	<20	<20	<20
		4/17/07	5,300	69	<20	460	<20	<20	<20	<20	<20	<20	93	<20	<20	<20	<20	<20	<20
		7/19/07	986	845	79	124	<5	<5	<5	<5	<5	<5	12.4	23.6	<5	<5	<5	<5	<5
	Port 7 (CMT 4-7)	10/28/02	2,440	ND (<5.0)	ND (<5.0)	103	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	37.5J	16.6J	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)	ND (<5.0)
		1/23/03	12,600	ND (<20.0)	ND (<20.0)	581	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	135J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		4/24/03	11,400	ND (<10.0)	ND (<10.0)	390	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	124J	15.3J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		7/18/03	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		10/28/03	12,000	109J	ND (<20.0)	420	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	131J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		1/22/04	8,570	394J	ND (<20.0)	281J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	70.4J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		4/26/04	9,020	401	ND (<20.0)	265J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	87.6J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		7/29/04	9,210	597	ND (<20.0)	404	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	92.6J	21.6J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		10/28/04	6,940	402	ND (<20.0)	375J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	67.8J	25.0J	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)	ND (<20.0)
		1/27/05	3,870	509	ND (<10.0)	159	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	26.7J	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)	ND (<10.0)
		4/27/05	6,870	1,010	ND (<15.0)	367	ND (<15.0)	ND (<15.0)	ND (<15.0)	ND (<15.0)	ND (<15.0)	ND (<15.0)	47.0J	19.3J	ND (<15.0)	ND (<15.0)	ND (<15.0)	ND (<15.0)	ND (<15.0)
		7/27/05	8,580	333J	ND(<20.0)	387J	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	84.0J	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)
		10/26/05	9,530	399J	ND(<20.0)	314J	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	213J	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)
		1/26/06	9,540	615	152J	262J	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	203J	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)
		4/27/06	7,480	123J	15.1J	179J	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	59.9J	10.6J	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)	ND(<10.0)
		7/31/06	11,300	263J	113J	254J	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	88.4J	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)	ND(<20.0)
		10/17/06	7,200	260	<100	280	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
		1/10/07	5,900	960	28	250	<10	25	<10	<10	<10	<10	34	28	<10	<10	<10	<10	<10
		4/17/07	4,700	2,100	70	200	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
		7/19/07	803	1,120	76.3	39.6	<5	<5	<5	<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] MDL - Method Detection Limit of 1.0 microgram per liter (µg/l) for the laboratory analyses. Detection limits varied for some samples and are indicated in parentheses ( ).

[3] ND - Not detected; Detection limits varied for some samples and are indicated in parentheses (). Compounds were not detected at an elevated detection level for the sample.

[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] B - Compound of interest was found above the detection limit concentration in a laboratory sample

[6] NA - Not analyzed

[7]

[8]

Table 7. Results of analyses[1] of surface-water samples collected at compliance points and monitoring points (as defined in the approved Interim Corrective Measures Report) and select locations near the Montgomery Zoo ; April 2007 Status Report; Coliseum Boulevard Plume Investigation, Montgomery Alabama. [Locations of surface-water sample sites are shown on Figure 4.]

	CP-1	CP-2	CP-3	MP-1	MP-2	ZD-1	ZP-1
	(former SW-3)	(former SW-8)	(former SW-10)	(former SW-2)	(former SW-5)		
	[Concentrations are expressed in micrograms/Liter (µg/l)]						
	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
	175 µg/l TCE Action level for Kilby Ditch[3]						
July 24, 2000 (No storm events several days prior to sampling)							
Trichloroethylene	10.2	----	----	15	----	----	
Vinyl Chloride	ND[4]	----	----	ND	----	----	
cis-1,2-Dichloroethene	2.8	----	----	2.5	----	----	---
Chloroform	ND	----	----	3.2	----	----	---
Toluene	ND	----	----	13.4	----	----	---
August 2, 2000 (Storm event during sampling)							
Trichloroethylene	ND	----	----	ND	----	----	---
August 11, 2000 (Storm event prior evening - August 10, 2000)							
Trichloroethylene	2.1	----	----	ND	----	----	---
Vinyl Chloride	ND	----	----	ND	----	----	---
Toluene	ND	----	----	1.1	----	----	---
September 18, 2000							
Trichloroethylene	2.1	----	----	ND	----	----	---
Vinyl Chloride	ND	----	----	ND	----	----	---
Chloroform	10.3	----	----	41.6	----	----	---
Bromodichloromethane	1.8	----	----	6.2	----	----	---
Dibromochloromethane	ND	----	----	1.5	----	----	---
November 9, 2000 (Storm event during sampling)							
Trichloroethylene	ND	----	----	ND	----	----	---
Vinyl Chloride	ND	----	----	ND	----	----	---
December 15, 2000							
Trichloroethylene	8.1	----	----	ND	----	----	---
Vinyl Chloride	ND	----	----	ND	----	----	---
Toluene	ND	----	----	2.5	----	----	---
January 31, 2001							
Trichloroethylene	17.4	----	----	34.5	----	----	---
Vinyl Chloride	ND	----	----	ND	----	----	---
Chloroform	ND	----	----	1.3	----	----	---
February 27, 2001							
Trichloroethylene	21.1	----	----	100	----	----	---
Vinyl Chloride	ND	----	----	ND	----	----	---
1,1-Dichloroethene	ND	----	----	1.1	----	----	---
cis-1,2-Dichloroethene	1.4	----	----	1.5	----	----	---
Chloroform	ND	----	----	1.2	----	----	---

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Table 7. Results of analyses[1] of surface-water samples collected at compliance points and monitoring points (as defined in the approved Interim Corrective Measures Report) and select locations near the Montgomery Zoo ; April 2007 Status Report; Coliseum Boulevard Plume Investigation, Montgomery Alabama. [Locations of surface-water sample sites are shown on Figure 4.]

	CP-1	CP-2	CP-3	MP-1	MP-2	ZD-1	ZP-1
	(former SW-3)	(former SW-8)	(former SW-10)	(former SW-2)	(former SW-5)		
	[Concentrations are expressed in micrograms/Liter (µg/l)]						
	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
	175 µg/l TCE Action level for Kilby Ditch[3]						
March 30, 2001							
Trichloroethylene	68.0	51.9	19.7	156	157	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	2.0	1.1	----	---
cis-1,2-Dichloroethene	ND	1.0	ND	ND	ND	----	---
April 26, 2001							
Trichloroethylene	66.6	46.4	16.7	156	88.8	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	2.0	1.0	----	---
cis-1,2-Dichloroethene	ND	1.5	ND	ND	ND	----	---
May 25, 2001							
Trichloroethylene	24.3	23.8	21.7	140	95.5	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	1.6	ND	----	---
cis-1,2-Dichloroethene	ND	ND	ND	ND	1.1	----	---
June 21, 2001							
Trichloroethylene	39.6	19.4	9.8	118	87.9	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	----	---
Chloromethane	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	1.2	ND	----	---
cis-1,2-Dichloroethene	ND	ND	ND	ND	1.2	----	---
Chloroform	ND	ND	ND	3.4	ND	----	---
July 24, 2001							
Trichloroethylene	46.0	25.4	5.9	154	68.2	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	1.5	ND	----	---
cis-1,2-Dichloroethene	ND	1.3	ND	ND	1.0	----	---
August 17, 2001							
Trichloroethylene	39.9	18.4	5.6	191	66.6	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	1.2	1.7	----	---

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Table 7. Results of analyses[1] of surface-water samples collected at compliance points and monitoring points (as defined in the approved Interim Corrective Measures Report) and select locations near the Montgomery Zoo ; April 2007 Status Report; Coliseum Boulevard Plume Investigation, Montgomery Alabama. [Locations of surface-water sample sites are shown on Figure 4.]

	CP-1	CP-2	CP-3	MP-1		MP-2	ZD-1	ZP-1
	(former SW-3)	(former SW-8)	(former SW-10)	(former SW-2)		(former SW-5)		
	[Concentrations are expressed in micrograms/Liter (µg/l)]							
	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
	175 µg/l TCE Action level for Kilby Ditch[3]							
August 22, 2001 (3:30 p.m.)[5]				**SW-2A**	**SW-2B**			
Trichloroethylene	----	----	----	87.3	195	63.3	----	---
Vinyl Chloride	----	----	----	1.8	ND	ND	----	---
1,1-Dichloroethene	----	----	----	ND	2.4	ND	----	---
cis-1,2-Dichloroethene	----	----	----	9.1	ND	1.4	----	---
Chloroform	----	----	----	ND	ND	ND	----	---
August 22, 2001 (9:55 p.m.)				**SW-2A**	**SW-2B**			
Trichloroethylene	----	----	----	143	174	69.3	----	---
Chloromethane	----	----	----	1.2	ND	2.3	----	---
Vinyl Chloride	----	----	----	2.9	ND	ND	----	---
1,1-Dichloroethene	----	----	----	1.5	2.1	ND	----	---
cis-1,2-Dichloroethene	----	----	----	16.8	ND	1.5	----	---
Chloroform	----	----	----	ND	ND	ND	----	---
August 23, 2001 (8:30 a.m.)				**SW-2A**	**SW-2B**			
Trichloroethylene	----	----	----	116	146	----	----	---
Chloromethane	----	----	----	ND	ND	----	----	---
Vinyl Chloride	----	----	----	2.8	ND	----	----	---
1,1-Dichloroethene	----	----	----	1.2	1.6	----	----	---
cis-1,2-Dichloroethene	----	----	----	13.8	ND	----	----	---
Chloroform	----	----	----	ND	ND	----	----	---
September 20, 2001				**SW-2A**	**SW-2B**			
Trichloroethylene	33.0	23.0	7.0	88.3	156	69.2	----	---
Chloromethane	ND	ND	ND	ND	ND	ND	----	---
Vinyl Chloride	ND	ND	ND	1.6	ND	ND	----	---
Chloroethane	ND	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	ND	1.5	ND	----	---
cis-1,2-Dichloroethene	ND	ND	ND	8.4	ND	1.2	----	---
Chloroform	1.6	3.3	ND	1.6	3.4	1.5	----	---
October 10, 2001				**SW-2A**	**SW-2B**			
Trichloroethylene	19.9	17.2	3.0	87.2	115	49.3	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	ND	ND	ND	----	---
cis-1,2-Dichloroethene	ND	1.5	ND	5.6	ND	ND	----	---

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Table 7. Results of analyses[1] of surface-water samples collected at compliance points and monitoring points (as defined in the approved Interim Corrective Measures Report) and select locations near the Montgomery Zoo ; April 2007 Status Report; Coliseum Boulevard Plume Investigation, Montgomery Alabama. [Locations of surface-water sample sites are shown on Figure 4.]

	CP-1	CP-2	CP-3	MP-1		MP-2	ZD-1	ZP-1
	(former SW-3)	(former SW-8)	(former SW-10)	(former SW-2)		(former SW-5)		
	[Concentrations are expressed in micrograms/Liter (µg/l)]							
	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
	175 µg/l TCE Action level for Kilby Ditch[3]							
November 8, 2001				**SW-2A**	**SW-2B**			
Trichloroethylene	39.2	33.5	9.0	106	130	91.8	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	1.0	1.1	ND	----	---
cis-1,2-Dichloroethene	ND	1.5	ND	5.7	ND	1.5	----	---
December 4, 2001				**SW-2A**	**SW-2B**			
Trichloroethylene	37.3	21.0	ND	107	27.5	79.0	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	ND	ND	ND	----	---
cis-1,2-Dichloroethene	ND	1.5J[6]	ND	1.1J	2.1J	1.4J	----	---
Chloroform	ND	ND	ND	ND	1.7J	ND	----	---
January 7, 2002				**SW-2A**	**SW-2B**			
Trichloroethylene	47.5	8.6J	4.8J	28.6	30.1	14.4J	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	ND	ND	ND	----	---
February 13, 2002				**SW-2A**	**SW-2B**			
Trichloroethylene	82.6	42.9	5.9J	226	158	129	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	2.3J	2.1J	ND	----	---
cis-1,2-Dichloroethene	ND	ND	ND	ND	7.1J	1.2J	----	---
Chloroform	ND	ND	ND	ND	ND	ND	----	---
March 19, 2002				**SW-2A**	**SW-2B**			
Trichloroethylene	66.2	47.7	11.0J	27.3	182	102	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	ND	2.9J	ND	----	---
cis-1,2-Dichloroethene	1.2J	1.3J	ND	2.2J	2.5J	1.7J	----	---
Chloroform	ND	ND	ND	2.2J	ND	ND	----	---
April 19, 2002				**SW-2A**	**SW-2B**			
Trichloroethylene	64.1	ND	ND	156	40.5	89.8	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	2.2J	4.0J	ND	----	---
cis-1,2-Dichloroethene	1.4J	ND	ND	ND	2.7J	2.0J	----	---
Chloroform	ND	ND	ND	ND	1.4J	ND	----	---

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Table 7. Results of analyses[1] of surface-water samples collected at compliance points and monitoring points (as defined in the approved Interim Corrective Measures Report) and select locations near the Montgomery Zoo ; April 2007 Status Report; Coliseum Boulevard Plume Investigation, Montgomery Alabama. [Locations of surface-water sample sites are shown on Figure 4.]

	CP-1	CP-2	CP-3	MP-1		MP-2	ZD-1	ZP-1
	(former SW-3)	(former SW-8)	(former SW-10)	(former SW-2)		(former SW-5)		
	[Concentrations are expressed in micrograms/Liter (µg/l)]							
	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]		1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
	175 µg/l TCE Action level for Kilby Ditch[3]							
May 20, 2002				SW-2A	SW-2B			
Trichloroethylene	28.3	13.6J	4.9J	105	35.9	42.3	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	1.4J	ND	ND	----	---
cis-1,2-Dichloroethene	1.1J	1.3J	ND	1.8J	3.8J	1.6J	----	---
Chloroform	ND	ND	ND	ND	ND	ND	----	---
June 13, 2002				SW-2A	SW-2B			
Trichloroethylene	7.5J	8.5J	3.1J	111	45.6	47.5	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	1.4J	ND	ND	----	---
cis-1,2-Dichloroethene	ND	1.6J	ND	1.1J	4.7J	3.5J	----	---
Chloroform	1.0J	ND	ND	ND	1.1J	2.9J	----	---
July 11, 2002				SW-2A	SW-2B			
Trichloroethylene	22.4	3.8J	ND	96.8	43.5	3.6J	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	1.0J	ND	ND	----	---
cis-1,2-Dichloroethene	3.6J	ND	ND	9.8J	2.1J	ND	----	---
Chloroform	ND	ND	ND	ND	ND	ND	----	---
August 14, 2002[7]								
Trichloroethylene	3.3J	7.1J	ND	19.6J		8.1J	----	---
Vinyl Chloride	ND	ND	ND	ND		ND	----	---
1,1-Dichloroethene	ND	ND	ND	ND		ND	----	---
cis-1,2-Dichloroethene	ND	1.2J	ND	3.5J		2.0J	----	---
Chloroform	1.8J	ND	ND	1.3J		1.3J	----	---
October 15, 2002[8]								
Trichloroethylene	1.3J	1.3J	ND	1.6J		5.5J	----	---
Vinyl Chloride	ND	ND	ND	ND		ND	----	---
1,1-Dichloroethene	ND	ND	ND	ND		ND	----	---
cis-1,2-Dichloroethene	ND	ND	ND	ND		ND	----	---
Chloroform	ND	ND	ND	ND		ND	----	---
January 10, 2003								
Trichloroethylene	37.0	28.1	7.8J	50.3		59.4	----	---
Vinyl Chloride	ND	ND	ND	ND		ND	----	---
1,1-Dichloroethene	ND	ND	ND	ND		ND	----	---
cis-1,2-Dichloroethene	2.3J	1.4J	ND	1.9J		3.6J	----	---
Chloroform	ND	ND	ND	1.7J		ND	----	---

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Table 7. Results of analyses[1] of surface-water samples collected at compliance points and monitoring points (as defined in the approved Interim Corrective Measures Report) and select locations near the Montgomery Zoo ; April 2007 Status Report; Coliseum Boulevard Plume Investigation, Montgomery Alabama. [Locations of surface-water sample sites are shown on Figure 4.]

	CP-1	CP-2	CP-3	MP-1	MP-2	ZD-1	ZP-1
	(former SW-3)	(former SW-8)	(former SW-10)	(former SW-2)	(former SW-5)		
	[Concentrations are expressed in micrograms/Liter (µg/l)]						
	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
	175 µg/l TCE Action level for Kilby Ditch[3]						
February 7, 2003							
Trichloroethylene	14.5J	9.3J	3.6J	22.0	36.1	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	ND	1.1J	----	---
cis-1,2-Dichloroethene	ND	ND	ND	ND	ND	----	---
Chloroform	ND	ND	ND	ND	ND	----	---
March 28, 2003							
Trichloroethylene	50.5	21.3	5.9J	47.4	80.2	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	ND	ND	----	---
cis-1,2-Dichloroethene	2.9J	1.2J	ND	6.2J	4.5J	----	---
Chloroform	ND	ND	ND	ND	ND	----	---
April 29, 2003							
Trichloroethylene	44.6	34.5	7.6J	18.8J	63.2	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	ND	ND	----	---
cis-1,2-Dichloroethene	3.3J	1.7J	ND	3.7J	4.9J	----	---
Chloroform	ND	ND	ND	1.6J	1.2J	----	---
July 21, 2003							
Trichloroethylene	37.7	18.9	3.0J	30.1	58.1	----	---
Vinyl Chloride	ND	ND	ND	1.4J	ND	----	---
1,1-Dichloroethene	ND	ND	ND	ND	ND	----	---
cis-1,2-Dichloroethene	2.6J	1.5J	ND	8.0J	4.1J	----	---
Chloroform	ND	ND	ND	ND	ND	----	---
October 21, 2003							
Trichloroethylene	14.8J	15.7J	2.0J	51.2	38.1	----	---
Vinyl Chloride	ND	ND	ND	1.0J	ND	----	---
1,1-Dichloroethene	ND	ND	ND	1.2J	ND	----	---
cis-1,2-Dichloroethene	ND	1.2J	ND	10.4J	ND	----	---
Chloroform	ND	ND	ND	ND	ND	----	---
January 23, 2004							
Trichloroethylene	33.4	17.2J	4.3J	19.9J	45.8	----	---
Chloromethane	ND	ND	ND	1.1J	ND	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	ND	ND	----	---
cis-1,2-Dichloroethene	ND	ND	ND	5.5J	ND	----	---
Chloroform	ND	ND	ND	ND	ND	----	---

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Table 7. Results of analyses[1] of surface-water samples collected at compliance points and monitoring points (as defined in the approved Interim Corrective Measures Report) and select locations near the Montgomery Zoo ; April 2007 Status Report; Coliseum Boulevard Plume Investigation, Montgomery Alabama. [Locations of surface-water sample sites are shown on Figure 4.]

	CP-1	CP-2	CP-3	MP-1	MP-2	ZD-1	ZP-1
	(former SW-3)	(former SW-8)	(former SW-10)	(former SW-2)	(former SW-5)		
	[Concentrations are expressed in micrograms/Liter (µg/l)]						
	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
	175 µg/l TCE Action level for Kilby Ditch[3]						
April 12, 2004							
Trichloroethylene	27.0	17.8J	3.6J	6.3J	36.7	----	---
Chloromethane	ND	ND	ND	ND	ND	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	ND	ND	----	---
cis-1,2-Dichloroethene	ND	1.6J	ND	2.3J	ND	----	---
Chloroform	ND	ND	ND	ND	ND	----	---
July 15, 2004							
Trichloroethylene	17.5J	6.2J	2.4J	89.3	28.3	----	---
Chloromethane	ND	ND	ND	ND	ND	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	2.2J	ND	----	---
cis-1,2-Dichloroethene	ND	ND	ND	3.6J	ND	----	---
Chloroform	ND	ND	ND	ND	ND	----	---
August 9, 2004							
Trichloroethylene	NS[9]	NS	NS	6.1J	NS	----	---
Chloromethane	NS	NS	NS	ND	NS	----	---
Vinyl Chloride	NS	NS	NS	6.0J	NS	----	---
1,1-Dichloroethene	NS	NS	NS	ND	NS	----	---
cis-1,2-Dichloroethene	NS	NS	NS	13.0J	NS	----	---
Chloroform	NS	NS	NS	ND	NS	----	---
October 22, 2004							
Trichloroethylene	22.9	10.8J	1.9J	48.7	41.1	----	---
Chloromethane	ND	ND	ND	ND	ND	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	1.1J	ND	----	---
cis-1,2-Dichloroethene	ND	ND	ND	5.2J	1.0J	----	---
Chloroform	ND	ND	ND	ND	ND	----	---
January 26, 2005							
Trichloroethylene	28.9	13.1J	2.7J	78.7	48.5	----	---
Chloromethane	ND	ND	ND	ND	ND	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	1.7J	ND	----	---
cis-1,2-Dichloroethene	ND	ND	ND	8.3J	ND	----	---
Chloroform	ND	ND	ND	ND	ND	----	---

Table continued on next page

Table 7. Results of analyses[1] of surface-water samples collected at compliance points and monitoring points (as defined in the approved Interim Corrective Measures Report) and select locations near the Montgomery Zoo ; April 2007 Status Report; Coliseum Boulevard Plume Investigation, Montgomery Alabama. [Locations of surface-water sample sites are shown on Figure 4.]

	CP-1	CP-2	CP-3	MP-1	MP-2	ZD-1	ZP-1
	(former SW-3)	(former SW-8)	(former SW-10)	(former SW-2)	(former SW-5)		
	[Concentrations are expressed in micrograms/Liter (µg/l)]						
	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
	175 µg/l TCE Action level for Kilby Ditch[3]						
April 27, 2005							
Trichloroethylene	19.5J	10.2J	4.0J	62.2	28.0	----	---
Chloromethane	ND	ND	ND	ND	ND	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	1.6J	ND	----	---
cis-1,2-Dichloroethene	ND	ND	ND	3.9J	1.2J	----	---
Chloroform	ND	ND	ND	ND	ND	----	---
July 11, 2005							
Trichloroethylene	7.7J	3.8J	2.2J	10.4J	22.6	----	---
Chloromethane	ND	ND	ND	ND	ND	----	---
Vinyl Chloride	ND	ND	ND	ND	ND	----	---
1,1-Dichloroethene	ND	ND	ND	ND	ND	----	---
cis-1,2-Dichloroethene	ND	ND	ND	ND	1.1J	----	---
Chloroform	ND	ND	ND	ND	ND	----	---
October 13-14, 2005							
Trichloroethylene	3.2J	8.0J	4.9J	7.8J	20.7	ND	---
Chloromethane	ND	ND	ND	ND	ND	ND	---
Vinyl Chloride	ND	ND	ND	ND	ND	ND	---
1,1-Dichloroethene	ND	ND	ND	ND	ND	ND	---
cis-1,2-Dichloroethene	ND	ND	ND	1.4J	1.8J	ND	---
Chloroform	ND	ND	ND	4.9J	1.2J	6.5J	---
January 27, 2006							
Trichloroethylene	21.1	4.7J	11.7J	30.1	28.7	ND	---
Chloromethane	ND	ND	ND	ND	ND	ND	---
Vinyl Chloride	ND	ND	ND	ND	ND	ND	---
1,1-Dichloroethene	ND	ND	ND	ND	ND	ND	---
cis-1,2-Dichloroethene	1.0J	ND	ND	2.8J	1.5J	ND	---
Chloroform	ND	1.4J	ND	4.0J	ND	1.6J	---
March 14, 2006							
Trichloroethylene	NS[10]	NS	NS	NS	NS	NS	ND
Chloromethane	NS	NS	NS	NS	NS	NS	ND
Vinyl Chloride	NS	NS	NS	NS	NS	NS	ND
1,1-Dichloroethene	NS	NS	NS	NS	NS	NS	ND
cis-1,2-Dichloroethene	NS	NS	NS	NS	NS	NS	ND
Chloroform	NS	NS	NS	NS	NS	NS	ND

Table continued on next page

Table 7. Results of analyses[1] of surface-water samples collected at compliance points and monitoring points (as defined in the approved Interim Corrective Measures Report) and select locations near the Montgomery Zoo ; April 2007 Status Report; Coliseum Boulevard Plume Investigation, Montgomery Alabama. [Locations of surface-water sample sites are shown on Figure 4.]

	CP-1	CP-2	CP-3	MP-1	MP-2	ZD-1	ZP-1
	(former SW-3)	(former SW-8)	(former SW-10)	(former SW-2)	(former SW-5)		
	[Concentrations are expressed in micrograms/Liter (µg/l)]						
	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
	175 µg/l TCE Action level for Kilby Ditch[3]						
April 20, 2006							
Trichloroethylene	1.9J	1.9J	1.9J	2.0J	2.0J	ND	ND
Chloromethane	ND	ND	ND	ND	ND	ND	ND
Vinyl Chloride	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene	ND	ND	ND	ND	ND	ND	ND
cis-1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND
Chloroform	ND	ND	ND	ND	ND	3.8J	ND
July 25, 2006							
Trichloroethylene	ND	1.9J	5.5J	ND	5.4J	ND	ND
Chloromethane	ND	ND	ND	ND	ND	ND	ND
Vinyl Chloride	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene	ND	ND	ND	ND	ND	ND	ND
cis-1,2-Dichloroethene	1.3J	ND	ND	ND	7.6J	ND	ND
Chloroform	ND	ND	ND	ND	ND	4.3J	ND
October 4, 2006							
Trichloroethylene	<1	<1	4	4	4	<1	<1
Chloromethane	<1	<1	<1	<1	<1	<1	<1
Vinyl Chloride	<1	<1	<1	<1	<1	<1	<1
1,1-Dichloroethene	<1	<1	<1	<1	<1	<1	<1
cis-1,2-Dichloroethene	<1	<1	<1	<1	<1	<1	<1
Chloroform	<1	<1	<1	<1	<1	5	<1
Toluene	<1	<1	<1	62	<1	<1	<1
January 15, 2007							
Trichloroethylene	13	4	2	<1	16	<1	<1
Chloromethane	<1	<1	<1	<1	<1	<1	<1
Vinyl Chloride	<1	<1	<1	<1	<1	<1	<1
1,1-Dichloroethene	<1	<1	<1	<1	<1	<1	<1
cis-1,2-Dichloroethene	2	<1	<1	<1	2	<1	<1
Chloroform	<1	<1	<1	2	<1	1	<1
April 11, 2007							
Trichloroethylene	7	3	4	<1	13	<1	<1
Chloromethane	<1	<1	<1	<1	<1	<1	<1
Vinyl Chloride	<1	<1	<1	<1	<1	<1	<1
1,1-Dichloroethene	<1	<1	<1	<1	<1	<1	<1
cis-1,2-Dichloroethene	<1	<1	<1	<1	3	<1	<1
Chloroform	<1	<1	<1	<1	<1	3	<1

Table 7. Results of analyses[1] of surface-water samples collected at compliance points and monitoring points (as defined in the approved Interim Corrective Measures Report) and select locations near the Montgomery Zoo ; April 2007 Status Report; Coliseum Boulevard Plume Investigation, Montgomery Alabama. [Locations of surface-water sample sites are shown on Figure 4.]

	CP-1	CP-2	CP-3	MP-1	MP-2	ZD-1	ZP-1
	(former SW-3)	(former SW-8)	(former SW-10)	(former SW-2)	(former SW-5)		
	[Concentrations are expressed in micrograms/Liter (µg/l)]						
	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]	1.0 µg/l [2]
	175 µg/l TCE Action level for Kilby Ditch[3]						
August 1, 2007							
Trichloroethylene	<1	<1	<1	<1	<1	<1	<1
Chloromethane	<1	<1	<1	<1	<1	<1	<1
Vinyl Chloride	<1	<1	<1	<1	<1	<1	<1
1,1-Dichloroethene	<1	<1	<1	<1	<1	<1	<1
cis-1,2-Dichloroethene	<1	<1	<1	<1	<1	<1	<1
Chloroform	<1	<1	<1	<1	<1	<1	<1

Notes

--- Sample point not included in sampling plan.

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

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

[3] The ADEM (Alabama Department of Environmental Management) action level for trichloroethylene (TCE) in the Kilby Ditch is 175 µg/l. The TCE concentration in the surface water samples will be in compliance with the proposed action level for the Kilby Ditch if 90% of the compliance monitoring sample results are at or below 175 µg/l.

[4] ND - Not detected

[5] Location SW-2, which has historically been a single sample from the dual pipes under Coliseum Boulevard, was sampled as two separate locations [SW-2A (north) and SW-B (south)] beginning August 22, 2001.

[6] 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.

[7] Monitoring point MP-1 is at midpoint of former sampling locations SW-2A and SW-2B.

[8] Surface water sampling was changed from monthly to quarterly sample collection in accordance with the Interim Corrective Measures Report dated September 2001, revised February and July 2002. Monthly sampling was conducted during the pipe rehabilitation project (January through April 2003).

Table 8. Surface water quarterly field parameters[1] (temperature, conductivity, pH, dissolved oxygen, and turbidity); July 2007 Status Report; Coliseum Boulevard Plume Project; Montgomery, Alabama.

Sample Identifier[2]	Former Location Identifier	Sample Date	Temperature °C[3]	Conductivity (µmhos)[4]	pH (s.u.)[5]	Dissolved Oxygen (mg/l)[6]	Turbidity (ntu)[7]
CP-1	SW-3	8/14/02	33.70	197	8.38	7.92	6.0
		10/15/02	19.20	126	8.26	8.05	10.5
		1/10/03	16.21	108	7.02	13.1	3.0
		2/7/03	9.20	102	6.82	NM[8]	15.5
		3/28/03	NM	NM	NM	NM	NM
		4/29/03	26.66	152	6.94	6.11	6.5
		7/21/03	29.17	148	7.10	9.99	16.4
		10/21/03	27.01	128	8.35	4.67	1.1
		1/23/04	16.77	107	8.06	15.7	16.1
		4/12/04	27.23	125	7.35	5.56	17.5
		7/15/04	26.38[9]	75	7.80[9]	14.23[9]	3.2[9]
		8/9/04[10]	NM	NM	NM	NM	NM
		10/22/04	21.87	155	7.32	6.40	5.3
		1/26/05	14.55	175	7.36	7.10	11.4
		4/27/05	20.81	136	6.87	9.87	15.8
		7/11/05	28.12	116	9.52	8.22	10.3
		10/13/05	23.05	200	7.03	9.50	4.8
		1/27/06	13.43	184	7.08	7.62	5.8
		4/20/06	23.02	112	6.80	8.60	27.7
		7/25/06	31.69	190	8.47	5.44	48.0
		10/4/06	33.10	NM	5.84	6.67	7.6
		1/15/07	18.08	164	7.40	8.90	2.5
		4/11/07	16.98	159	6.49	3.00	5.6
		8/1/07	36.21	138	9.78	5.22	12.9

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Table 8. Surface water quarterly field parameters[1] (temperature, conductivity, pH, dissolved oxygen, and turbidity); July 2007 Status Report; Coliseum Boulevard Plume Project; Montgomery, Alabama.

Sample Identifier[2]	Former Location Identifier	Sample Date	Temperature °C[3]	Conductivity (µmhos)[4]	pH (s.u.)[5]	Dissolved Oxygen (mg/l)[6]	Turbidity (ntu)[7]
CP-2	SW-8	8/14/02	28.54	214	7.41	5.25	16.7
		10/15/02	18.64	122	7.45	5.71	15.9
		1/10/03	13.77	115	6.31	12.6	7.1
		2/7/03	9.40	101	6.35	NM	22.0
		3/28/03	NM	NM	NM	NM	NM
		4/29/03	20.32	141	6.33	3.62	49.0
		7/21/03	25.56	153	6.43	3.73	12.3
		10/21/03	23.77	157	7.75	4.32	3.2
		1/23/04	11.71	137	7.63	9.17	10.7
		4/12/04	21.51	145	7.61	5.29	11.2
		7/15/04	25.77[9]	166	9.25[9]	5.21	3.5[9]
		8/9/04[10]	NM	NM	NM	NM	NM
		10/22/04	21.50	186	6.60	3.62	7.6
		1/26/05	14.10	170	7.05	6.41	2.9
		4/27/05	16.75	117	7.02	7.66	16.8
		7/11/05	26.33	109	8.19	7.58	22.4
		10/13/05	24.56	197	6.89	5.56	3.8
		1/27/06	13.69	66	6.81	8.40	18.8
		4/20/06	23.11	106	6.83	8.52	29.8
		7/25/06	28.89	200	7.61	3.58	3.7
		10/4/06	24.74	NM	6.86	6.82	2.7
		1/15/07	15.64	139	7.41	6.41	8.4
		4/11/07	15.83	145	6.48	4.33	7.3
		8/1/07	28.42	133	8.41	3.7	8.4

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Table 8. Surface water quarterly field parameters[1] (temperature, conductivity, pH, dissolved oxygen, and turbidity); July 2007 Status Report; Coliseum Boulevard Plume Project; Montgomery, Alabama.

Sample Identifier[2]	Former Location Identifier	Sample Date	Temperature °C[3]	Conductivity (µmhos)[4]	pH (s.u.)[5]	Dissolved Oxygen (mg/l)[6]	Turbidity (ntu)[7]
CP-3	SW-10	8/14/02	28.40	188	7.10	4.95	14.8
		10/15/02	18.17	111	7.24	5.76	15.8
		1/10/03	14.15	111	6.37	12.4	4.0
		2/7/03	9.20	93.0	6.00	NM	14.1
		3/28/03	NM	NM	NM	NM	NM
		4/29/03	21.86	129	6.51	5.70	17.7
		7/21/03	26.41	130	6.70	4.68	22.3
		10/21/03	24.23	143	7.55	4.42	3.4
		1/23/04	16.64	120	7.04	10.70	3.6
		4/12/04	21.27	128	7.07	4.83	14.9
		7/15/04	25.73	120	5.80	4.30	3.1[9]
		8/9/04[10]	NM	NM	NM	NM	NM
		10/22/04	21.14	173	6.67	3.21	2.9
		1/26/05	13.34	157	6.53	6.90	7.9
		4/27/05	16.44	98	6.48	7.03	19.0
		7/11/05	24.99	106	6.91	7.04	25.0
		10/13/05	23.99	155	6.90	5.78	18.1
		1/27/06	11.35	118	6.61	7.84	17.9
		4/20/06	23.73	117	6.80	7.26	28.9
		7/25/06	27.22	167	7.31	4.17	3.8
		10/4/06	22.83	NM	6.72	3.31	7.2
		1/15/07	16.28	117	7.48	7.98	5.0
		4/11/07	15.74	99	6.22	7.28	5.9
		8/1/07	25.00	122	7.72	3.65	6.1

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Table 8. Surface water quarterly field parameters[1] (temperature, conductivity, pH, dissolved oxygen, and turbidity); July 2007 Status Report; Coliseum Boulevard Plume Project; Montgomery, Alabama.

Sample Identifier[2]	Former Location Identifier	Sample Date	Temperature °C[3]	Conductivity (µmhos)[4]	pH (s.u.)[5]	Dissolved Oxygen (mg/l)[6]	Turbidity (ntu)[7]
MP-1	SW-2	8/14/02	27.27	202	7.09	5.62	9.5
		10/15/02	20.10	139	7.34	9.15	30.2
		1/10/03	16.60	100	6.36	10.8	3.5
		2/7/03	11.30	102	6.80	NM	14.2
		3/28/03	NM	NM	NM	NM	NM
		4/29/03	22.39	132	6.87	4.99	7.1
		7/21/03	26.91	143	6.59	6.67	7.6
		10/21/03	26.72	226	7.48	4.79	2.5
		1/23/04	12.59	203	6.94	9.81	11.7
		4/12/04	26.34	165	6.44	3.24	52.3
		7/15/04	27.10	112	6.31	4.65	4.0[9]
		8/9/04[10]	26.46	256	7.05	7.22	9.2
		10/22/04	22.73	232	6.89	5.41	4.2
		1/26/05	16.01	292	6.84	6.80	4.2
		4/27/05	20.67	157	7.05	8.38	6.8
		7/11/05	24.75	138	6.94	5.90	26.2
		10/13/05	24.55	240	6.03	4.95	29.5
		1/27/06	11.59	238	6.95	7.66	8.6
		4/20/06	24.20	120	7.19	7.26	30.4
		7/25/06	29.52	253	6.96	1.51	19.2
		10/4/06	22.43	NM	6.81	1.46	9.0
		1/15/07	15.15	167	5.78	5.41	27.6
		4/11/07	16.61	144	6.15	2.42	37.2
		8/1/07	34.90	119	9.36	9.38	9.33

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Table 8. Surface water quarterly field parameters[1] (temperature, conductivity, pH, dissolved oxygen, and turbidity); July 2007 Status Report; Coliseum Boulevard Plume Project; Montgomery, Alabama.

Sample Identifier[2]	Former Location Identifier	Sample Date	Temperature °C[3]	Conductivity (µmhos)[4]	pH (s.u.)[5]	Dissolved Oxygen (mg/l)[6]	Turbidity (ntu)[7]
MP-2	SW-5	8/14/02	33.86	212	7.48	6.01	2.0
		10/15/02	19.19	159	7.22	7.95	15.5
		1/10/03	15.15	112	6.59	12.0	12.2
		2/7/03	10.20	112	6.48	NM	24.3
		3/28/03	NM	NM	NM	NM	NM
		4/29/03	23.89	146	6.56	7.15	9.3
		7/21/03	28.79	157	6.64	6.84	5.4
		10/21/03	26.62	126	7.98	8.05	1.6
		1/23/04	10.51	97	7.31	9.08	5.5
		4/12/04	28.40	125	6.77	4.98	17.1
		7/15/04	30.15[9]	94	8.95	14.30[9]	3.5[9]
		8/9/04[10]	NM	NM	NM	NM	NM
		10/22/04	22.41	168	7.59	8.65	4.4
		1/26/05	16.32	163	7.02	8.91	4.5
		4/27/05	22.08	114	6.96	8.20	10.7
		7/11/05	27.59	134	6.96	7.55	11.3
		10/13/05	23.77	201	6.67	8.80	7.5
		1/27/06	13.41	188	7.02	8.93	21.7
		4/20/06	23.17	117	7.08	8.52	32.2
		7/25/06	30.14	264	6.91	3.08	16.0
		10/4/06	28.79	NM	7.30	3.93	1.7
		1/15/07	18.21	171	7.73	9.13	3.8
		4/11/07	17.08	154	6.26	3.30	5.8
		8/1/07	36.84	168	10.01	6.99	2.3

Table continued on next page

Table 8. Surface water quarterly field parameters[1] (temperature, conductivity, pH, dissolved oxygen, and turbidity); July 2007 Status Report; Coliseum Boulevard Plume Project; Montgomery, Alabama.

Sample Identifier[2]	Former Location Identifier	Sample Date	Temperature °C[3]	Conductivity (µmhos)[4]	pH (s.u.)[5]	Dissolved Oxygen (mg/l)[6]	Turbidity (ntu)[7]
ZD-1		10/14/05	22.01	201	6.09	6.82	29.0
		1/27/06	11.97	156	6.18	7.56	13.1
		4/20/06	21.41	137	7.05	8.81	35.8
		7/25/06	29.70	183	7.08	2.18	5.0
		10/4/06	26.96	NM	6.54	3.41	4.0
		1/15/07	15.83	104	7.35	7.99	6.2
		4/10/07	16.92	128	6.26	4.55	8.9
		8/2/07	28.84	106	7.92	7.69	3.96
ZP-1		3/14/06	NM	NM	NM	NM	NM
		4/20/06	25.07	107	7.24	7.44	87.6
		7/25/06	30.91	149	7.27	4.80	151
		10/4/06	28.48	NM	8.12	5.57	17
		1/15/07	17.27	117	7.64	9.93	4.1
		4/11/07	18.97	101	6.77	10.02	2.5
		8/2/07	31.59	107	8.31	6.60	18.9

Notes:

[1] All field parameters were measured with a YSI multi-parameter (556 MPS) meter.
[2] CP - Compliance Point; MP - Monitoring Point; ZD - Zoo Ditch location
[3] °C - Degrees Celsius
[4] µmhos - Micromhos
[5] s.u. - standard units
[6] mg/l - milligrams per liter
[7] ntu - nephelometric turbidity units

Table 9. Concentrations of detected volatile organic compounds (VOCs) [1] in samples of sediment from the "Low-Lying Areas"; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama. [Distributions of VOCs in sediment/soil samples are shown on Figure 5.]

			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 9. Concentrations of detected volatile organic compounds (VOCs) [1] in samples of sediment from the "Low-Lying Areas"; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama. [Distributions of VOCs in sediment/soil samples are shown on Figure 5.]

			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 9. Concentrations of detected volatile organic compounds (VOCs) [1] in samples of sediment from the "Low-Lying Areas"; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama. [Distributions of VOCs in sediment/soil samples are shown on Figure 5.]

			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
L-dup	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
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 9. Concentrations of detected volatile organic compounds (VOCs) [1] in samples of sediment from the "Low-Lying Areas"; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama. [Distributions of VOCs in sediment/soil samples are shown on Figure 5.]

			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]
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 9. Concentrations of detected volatile organic compounds (VOCs) [1] in samples of sediment from the "Low-Lying Areas"; July 2007 Status Report; Coliseum Boulevard Plume Investigation; Montgomery, Alabama. [Distributions of VOCs in sediment/soil samples are shown on Figure 5.]

			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]
P	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
	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 10. 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 6.]

		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 10. 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 6.]

		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	<1	<1	<1	<1	<1	<1
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	<1	<1	<1	<1	<1	<1

Table continued on next page

Table 10. 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 6.]

		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	<1	<1	<1	<1	<1
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
	08/01/07	1.4	<1	<1	<1	<1	<1
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	<1	<1	<1	<1	<1	<1

Table continued on next page

Table 10. 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 6.]

		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	<1
	08/01/07	14.9	<1	<1	<1	<1	<1
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	<1	13.8	2.4	<1	<1	<1

Table continued on next page

Table 10. 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 6.]

		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	24.5	<1	<1	<1	<1	<1

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.

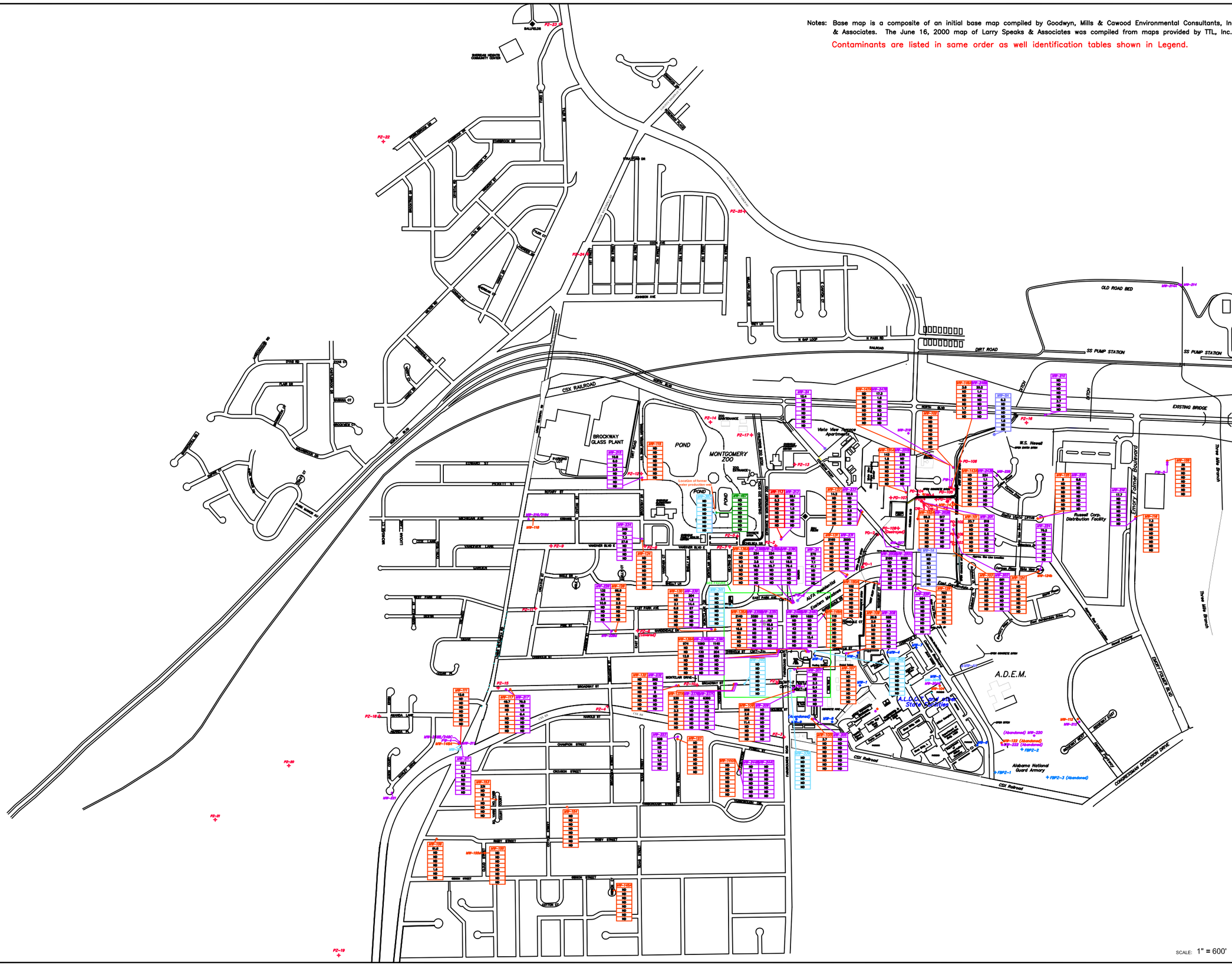
[7] NS - Not sampled; sample location was not sampled because of insufficient water for analyses

[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.

Notes: Base map is a composite of an initial base map compiled by Goodwyn, Mills & Cawood Environmental Consultants, Inc. and a June 16, 2000 map by Larry E. Speaks & Associates. The June 16, 2000 map of Larry Speaks & Associates was compiled from maps provided by TTL, Inc. and the Montgomery, Alabama Tax Assessor's Office.

Contaminants are listed in same order as well identification tables shown in Legend.


N
S
E
W
BALLFIELDS
SHERWOOD HEIGHTS COMMUNITY CENTER
CSX RAILROAD
BROCKWAY GLASS PLANT
POND
MONTGOMERY ZOO
Location of former water production well
Vista View Terrace Apartments
W.S. Newell
Russell Corp. Distribution Facility
OLD ROAD BED
DIRT ROAD
SS PUMP STATION
EXISTING BRIDGE
Three Mile Branch
Emory Folmar Boulevard
ALFA Residential Towers Montgomery
A.D.E.M.
A.L.D.O.T. Low Level Stock Storage
Alabama National Guard Armory
CONGRESSMAN DICKINSON DRIVE
EAST FOLMAR BLVD
CSX Railroad
MAIN ST
BOULDER ST
BROADWAY ST
CHAMPION STREET
CROUCH STREET
RUBY STREET
GIBSON STREET
WARDNER BLVD E
EAST PARK AVE
ROTARY ST
MICHIGAN AVE
COOK DR
JOHNSON AVE
N MAP LOOP
N PARK RD
RAILROAD
NORTH BLVD
PZ-22
PZ-23
PZ-24
PZ-25
PZ-14
PZ-17
PZ-13
PZ-16
PZ-12
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MW-155
MW-156
MW-157

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	1.2	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	3.6	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/27/2007	7G31002	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	ES	8.3	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	21.9	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	15.3	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/27/2007	7G31002	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	ES	22.9	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-3	07G0165-03	Water	7/11/2007	7/20/2007	7G20001	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	1.2	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/27/2007	7G31002	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	ES	8.2	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/15/2007	7G14015	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	MB	4.4	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	MB	9.9	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	MB	46.3	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	MB	20.7	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	1,1,1-Trichloroethane	71-55-6	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	1,1,2-Trichloroethane	79-00-5	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	1,1-Dichloroethane	75-34-3	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	1,1-Dichloroethene	75-35-4	20.0	ug/L	20	MB	286	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	1,2-Dichlorobenzene	95-50-1	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	1,2-Dichloroethane	107-06-2	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	1,2-Dichloropropane	78-87-5	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	1,3-Dichlorobenzene	541-73-1	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	1,4-Dichlorobenzene	106-46-7	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Benzene	71-43-2	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Bromodichloromethane	75-27-4	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Bromoform	75-25-2	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Carbon Tetrachloride	56-23-5	20.0	ug/L	20	MB	69.8	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Chlorobenzene	108-90-7	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Chloroethane	75-00-3	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Chloroform	67-66-3	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Chloromethane	74-87-3	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	cis-1,2-Dichloroethene	156-59-4	20.0	ug/L	20	MB	87.8	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Dibromochloromethane	124-48-1	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Ethylbenzene	100-41-4	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	m,p-Xylene	108-38-3/1(	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Methylene Chloride	75-09-2	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	o-Xylene	95-47-6	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Tetrachloroethylene	127-18-4	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Toluene	108-88-3	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	trans-1,2-Dichloroethene	156-60-5	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Trichloroethylene	79-01-6	20.0	ug/L	20	MB	4140	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Trichlorofluoromethane	75-69-4	20.0	ug/L	20	MB	ND	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	EPA 8260	Vinyl chloride	75-01-4	20.0	ug/L	20	MB	22.0	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1,1-Trichloroethane	71-55-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1,2-Trichloroethane	79-00-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1-Dichloroethane	75-34-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1-Dichloroethene	75-35-4	10.0	ug/L	10	JD	24.5	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,2-Dichlorobenzene	95-50-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,2-Dichloroethane	107-06-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,2-Dichloropropane	78-87-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,3-Dichlorobenzene	541-73-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,4-Dichlorobenzene	106-46-7	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Benzene	71-43-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Bromodichloromethane	75-27-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Bromoform	75-25-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Carbon Tetrachloride	56-23-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Chlorobenzene	108-90-7	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Chloroethane	75-00-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Chloroform	67-66-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Chloromethane	74-87-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	cis-1,2-Dichloroethene	156-59-4	10.0	ug/L	10	JD	557	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Dibromochloromethane	124-48-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Ethylbenzene	100-41-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	m,p-Xylene	108-38-3/1(	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Methylene Chloride	75-09-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	o-Xylene	95-47-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Tetrachloroethylene	127-18-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Toluene	108-88-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H03009	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	RS	1.3	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	trans-1,2-Dichloroethene	156-60-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Trichloroethylene	79-01-6	10.0	ug/L	10	JD	848	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Trichlorofluoromethane	75-69-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Vinyl chloride	75-01-4	10.0	ug/L	10	JD	63.7	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1,1-Trichloroethane	71-55-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1,2-Trichloroethane	79-00-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1-Dichloroethane	75-34-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1-Dichloroethene	75-35-4	10.0	ug/L	10	JD	27.1	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,2-Dichlorobenzene	95-50-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,2-Dichloroethane	107-06-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,2-Dichloropropane	78-87-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,3-Dichlorobenzene	541-73-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,4-Dichlorobenzene	106-46-7	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Benzene	71-43-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Bromodichloromethane	75-27-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Bromoform	75-25-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Carbon Tetrachloride	56-23-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Chlorobenzene	108-90-7	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Chloroethane	75-00-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Chloroform	67-66-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Chloromethane	74-87-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	cis-1,2-Dichloroethene	156-59-4	10.0	ug/L	10	JD	349	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Dibromochloromethane	124-48-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Ethylbenzene	100-41-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	m,p-Xylene	108-38-3/1(	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Methylene Chloride	75-09-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	o-Xylene	95-47-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Tetrachloroethylene	127-18-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Toluene	108-88-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	trans-1,2-Dichloroethene	156-60-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Trichloroethylene	79-01-6	10.0	ug/L	10	JD	1410	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Trichlorofluoromethane	75-69-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Vinyl chloride	75-01-4	10.0	ug/L	10	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1,1-Trichloroethane	71-55-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1,2-Trichloroethane	79-00-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1-Dichloroethane	75-34-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1-Dichloroethene	75-35-4	10.0	ug/L	10	JD	56.5	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,2-Dichlorobenzene	95-50-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,2-Dichloroethane	107-06-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,2-Dichloropropane	78-87-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,3-Dichlorobenzene	541-73-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,4-Dichlorobenzene	106-46-7	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Benzene	71-43-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Bromodichloromethane	75-27-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Bromoform	75-25-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Carbon Tetrachloride	56-23-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Chlorobenzene	108-90-7	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Chloroethane	75-00-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Chloroform	67-66-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Chloromethane	74-87-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	cis-1,2-Dichloroethene	156-59-4	10.0	ug/L	10	JD	635	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Dibromochloromethane	124-48-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Ethylbenzene	100-41-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	m,p-Xylene	108-38-3/1(	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Methylene Chloride	75-09-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	o-Xylene	95-47-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Tetrachloroethylene	127-18-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Toluene	108-88-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	trans-1,2-Dichloroethene	156-60-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Trichloroethylene	79-01-6	10.0	ug/L	10	JD	1750	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Trichlorofluoromethane	75-69-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Vinyl chloride	75-01-4	10.0	ug/L	10	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1,1-Trichloroethane	71-55-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1,2-Trichloroethane	79-00-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1-Dichloroethane	75-34-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1-Dichloroethene	75-35-4	10.0	ug/L	10	JD	25.5	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,2-Dichlorobenzene	95-50-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,2-Dichloroethane	107-06-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,2-Dichloropropane	78-87-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,3-Dichlorobenzene	541-73-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,4-Dichlorobenzene	106-46-7	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Benzene	71-43-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Bromodichloromethane	75-27-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Bromoform	75-25-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Carbon Tetrachloride	56-23-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Chlorobenzene	108-90-7	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Chloroethane	75-00-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Chloroform	67-66-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Chloromethane	74-87-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	cis-1,2-Dichloroethene	156-59-4	10.0	ug/L	10	JD	1750	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Dibromochloromethane	124-48-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Ethylbenzene	100-41-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	m,p-Xylene	108-38-3/1(	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Methylene Chloride	75-09-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	o-Xylene	95-47-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Tetrachloroethylene	127-18-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Toluene	108-88-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	trans-1,2-Dichloroethene	156-60-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Trichloroethylene	79-01-6	10.0	ug/L	10	JD	314	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Trichlorofluoromethane	75-69-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Vinyl chloride	75-01-4	10.0	ug/L	10	JD	128	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1,1-Trichloroethane	71-55-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1,2-Trichloroethane	79-00-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1-Dichloroethane	75-34-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1-Dichloroethene	75-35-4	10.0	ug/L	10	JD	30.7	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,2-Dichlorobenzene	95-50-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,2-Dichloroethane	107-06-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,2-Dichloropropane	78-87-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,3-Dichlorobenzene	541-73-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,4-Dichlorobenzene	106-46-7	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Benzene	71-43-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Bromodichloromethane	75-27-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Bromoform	75-25-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Carbon Tetrachloride	56-23-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Chlorobenzene	108-90-7	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Chloroethane	75-00-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Chloroform	67-66-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Chloromethane	74-87-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	cis-1,2-Dichloroethene	156-59-4	10.0	ug/L	10	JD	268	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Dibromochloromethane	124-48-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Ethylbenzene	100-41-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	m,p-Xylene	108-38-3/1(	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Methylene Chloride	75-09-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	o-Xylene	95-47-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Tetrachloroethylene	127-18-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Toluene	108-88-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H03009	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	RS	1.3	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	trans-1,2-Dichloroethene	156-60-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Trichloroethylene	79-01-6	10.0	ug/L	10	JD	1060	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Trichlorofluoromethane	75-69-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Vinyl chloride	75-01-4	10.0	ug/L	10	JD	21.0	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1,1-Trichloroethane	71-55-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1,2-Trichloroethane	79-00-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1-Dichloroethane	75-34-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,1-Dichloroethene	75-35-4	5.0	ug/L	5	JD	19.6	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,2-Dichlorobenzene	95-50-1	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,2-Dichloroethane	107-06-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,2-Dichloropropane	78-87-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,3-Dichlorobenzene	541-73-1	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	1,4-Dichlorobenzene	106-46-7	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Benzene	71-43-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Bromodichloromethane	75-27-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Bromoform	75-25-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Carbon Tetrachloride	56-23-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Chlorobenzene	108-90-7	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Chloroethane	75-00-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Chloroform	67-66-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Chloromethane	74-87-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	cis-1,2-Dichloroethene	156-59-4	5.0	ug/L	5	JD	288	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Dibromochloromethane	124-48-1	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Ethylbenzene	100-41-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	m,p-Xylene	108-38-3/1(	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Methylene Chloride	75-09-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	o-Xylene	95-47-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Tetrachloroethylene	127-18-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Toluene	108-88-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	trans-1,2-Dichloroethene	156-60-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Trichloroethylene	79-01-6	5.0	ug/L	5	JD	810	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Trichlorofluoromethane	75-69-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	EPA 8260	Vinyl chloride	75-01-4	5.0	ug/L	5	JD	53.6	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	MB	2.1	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	MB	95.7	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/2/2007	7H03009	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	RS	2.5	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	MB	44.8	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	MB	11.6	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	3.8	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	24.3	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	1.7	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	1.1	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	1.6	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	7.6	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	1,1,1-Trichloroethane	71-55-6	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	1,1,2-Trichloroethane	79-00-5	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	1,1-Dichloroethane	75-34-3	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	1,1-Dichloroethene	75-35-4	2.0	ug/L	2	MB	8.5	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	1,2-Dichlorobenzene	95-50-1	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	1,2-Dichloroethane	107-06-2	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	1,2-Dichloropropane	78-87-5	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	1,3-Dichlorobenzene	541-73-1	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	1,4-Dichlorobenzene	106-46-7	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Benzene	71-43-2	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Bromodichloromethane	75-27-4	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Bromoform	75-25-2	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Carbon Tetrachloride	56-23-5	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Chlorobenzene	108-90-7	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Chloroethane	75-00-3	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Chloroform	67-66-3	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Chloromethane	74-87-3	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	cis-1,2-Dichloroethene	156-59-4	2.0	ug/L	2	MB	314	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Dibromochloromethane	124-48-1	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Ethylbenzene	100-41-4	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	m,p-Xylene	108-38-3/1(	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Methylene Chloride	75-09-2	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	o-Xylene	95-47-6	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Tetrachloroethylene	127-18-4	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Toluene	108-88-3	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	trans-1,2-Dichloroethene	156-60-5	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Trichloroethylene	79-01-6	2.0	ug/L	2	MB	48.0	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Trichlorofluoromethane	75-69-4	2.0	ug/L	2	MB	ND	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Vinyl chloride	75-01-4	2.0	ug/L	2	MB	127	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	MB	2.6	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	MB	44.3	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	MB	3.9	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	MB	152	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	MB	1.4	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	MB	190	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	MB	18.0	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	39.9	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	2.2	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	5.2	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	81.8	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	86.2	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	21.8	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	95.5	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/27/2007	7G31002	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	ES	3.6	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	12.5	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	24.9	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	61.9	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	7/27/2007	7G31002	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	ES	8.3	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	1.7	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	29.4	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	1,1,1-Trichloroethane	71-55-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	1,1,2-Trichloroethane	79-00-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	1,1-Dichloroethane	75-34-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	1,1-Dichloroethene	75-35-4	5.0	ug/L	5	JD	37.5	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	1,2-Dichlorobenzene	95-50-1	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	1,2-Dichloroethane	107-06-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	1,2-Dichloropropane	78-87-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	1,3-Dichlorobenzene	541-73-1	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	1,4-Dichlorobenzene	106-46-7	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	Benzene	71-43-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	Bromodichloromethane	75-27-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	Bromoform	75-25-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	Carbon Tetrachloride	56-23-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	Chlorobenzene	108-90-7	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	Chloroethane	75-00-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	Chloroform	67-66-3	5.0	ug/L	5	JD	20.8	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	Chloromethane	74-87-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	cis-1,2-Dichloroethene	156-59-4	5.0	ug/L	5	JD	530	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	Dibromochloromethane	124-48-1	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	Ethylbenzene	100-41-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	m,p-Xylene	108-38-3/1(	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	7/31/2007	7H02004	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	o-Xylene	95-47-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	Tetrachloroethylene	127-18-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	Toluene	108-88-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	7/27/2007	7G31002	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	ES	4.3	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	trans-1,2-Dichloroethene	156-60-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	Trichloroethylene	79-01-6	5.0	ug/L	5	JD	548	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	Trichlorofluoromethane	75-69-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	EPA 8260	Vinyl chloride	75-01-4	5.0	ug/L	5	JD	36.4	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,1,1-Trichloroethane	71-55-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,1,2-Trichloroethane	79-00-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,1-Dichloroethane	75-34-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,1-Dichloroethene	75-35-4	10.0	ug/L	10	JD	11.2	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,2-Dichlorobenzene	95-50-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,2-Dichloroethane	107-06-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,2-Dichloropropane	78-87-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,3-Dichlorobenzene	541-73-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,4-Dichlorobenzene	106-46-7	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Benzene	71-43-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Bromodichloromethane	75-27-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Bromoform	75-25-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Carbon Tetrachloride	56-23-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Chlorobenzene	108-90-7	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Chloroethane	75-00-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Chloroform	67-66-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Chloromethane	74-87-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	cis-1,2-Dichloroethene	156-59-4	10.0	ug/L	10	JD	1320	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Dibromochloromethane	124-48-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Ethylbenzene	100-41-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	m,p-Xylene	108-38-3/1(	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Methylene Chloride	75-09-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	o-Xylene	95-47-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Tetrachloroethylene	127-18-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Toluene	108-88-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	7/27/2007	7G31002	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	ES	17.0	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	trans-1,2-Dichloroethene	156-60-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Trichloroethylene	79-01-6	10.0	ug/L	10	JD	53.8	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Trichlorofluoromethane	75-69-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Vinyl chloride	75-01-4	10.0	ug/L	10	JD	238	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,1,1-Trichloroethane	71-55-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,1,2-Trichloroethane	79-00-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,1-Dichloroethane	75-34-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,1-Dichloroethene	75-35-4	5.0	ug/L	5	JD	124	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,2-Dichlorobenzene	95-50-1	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,2-Dichloroethane	107-06-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,2-Dichloropropane	78-87-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,3-Dichlorobenzene	541-73-1	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,4-Dichlorobenzene	106-46-7	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Benzene	71-43-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Bromodichloromethane	75-27-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Bromoform	75-25-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Carbon Tetrachloride	56-23-5	5.0	ug/L	5	JD	12.4	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Chlorobenzene	108-90-7	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Chloroethane	75-00-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Chloroform	67-66-3	5.0	ug/L	5	JD	23.6	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Chloromethane	74-87-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	cis-1,2-Dichloroethene	156-59-4	5.0	ug/L	5	JD	845	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Dibromochloromethane	124-48-1	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Ethylbenzene	100-41-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	m,p-Xylene	108-38-3/1(	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Methylene Chloride	75-09-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	o-Xylene	95-47-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Tetrachloroethylene	127-18-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Toluene	108-88-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	7/27/2007	7G31002	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	ES	3.9	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	trans-1,2-Dichloroethene	156-60-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Trichloroethylene	79-01-6	5.0	ug/L	5	JD	986	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Trichlorofluoromethane	75-69-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Vinyl chloride	75-01-4	5.0	ug/L	5	JD	79.0	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,1,1-Trichloroethane	71-55-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,1,2-Trichloroethane	79-00-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,1-Dichloroethane	75-34-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,1-Dichloroethene	75-35-4	5.0	ug/L	5	JD	39.6	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,2-Dichlorobenzene	95-50-1	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,2-Dichloroethane	107-06-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,2-Dichloropropane	78-87-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,3-Dichlorobenzene	541-73-1	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	1,4-Dichlorobenzene	106-46-7	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Benzene	71-43-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Bromodichloromethane	75-27-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Bromoform	75-25-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Carbon Tetrachloride	56-23-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Chlorobenzene	108-90-7	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Chloroethane	75-00-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Chloroform	67-66-3	5.0	ug/L	5	JD	22.2	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Chloromethane	74-87-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	7/31/2007	7H01069	EPA 8260	cis-1,2-Dichloroethene	156-59-4	50.0	ug/L	50	JD	1120	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Dibromochloromethane	124-48-1	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Ethylbenzene	100-41-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	m,p-Xylene	108-38-3/1(	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Methylene Chloride	75-09-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	o-Xylene	95-47-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Tetrachloroethylene	127-18-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Toluene	108-88-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	7/27/2007	7G31002	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	ES	5.2	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	trans-1,2-Dichloroethene	156-60-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Trichloroethylene	79-01-6	5.0	ug/L	5	JD	803	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Trichlorofluoromethane	75-69-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	EPA 8260	Vinyl chloride	75-01-4	5.0	ug/L	5	JD	76.3	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	33.7	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	3.2	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	3.7	B-08
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	1,1,1-Trichloroethane	71-55-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	1,1,2-Trichloroethane	79-00-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	1,1-Dichloroethane	75-34-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	1,1-Dichloroethene	75-35-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	1,2-Dichlorobenzene	95-50-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	1,2-Dichloroethane	107-06-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	1,2-Dichloropropane	78-87-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	1,3-Dichlorobenzene	541-73-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	1,4-Dichlorobenzene	106-46-7	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	Benzene	71-43-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	Bromodichloromethane	75-27-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	Bromoform	75-25-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	Carbon Tetrachloride	56-23-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	Chlorobenzene	108-90-7	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	Chloroethane	75-00-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	Chloroform	67-66-3	2.0	ug/L	2	JD	2.6	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	Chloromethane	74-87-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	cis-1,2-Dichloroethene	156-59-4	2.0	ug/L	2	JD	11.4	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	Dibromochloromethane	124-48-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	Ethylbenzene	100-41-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	m,p-Xylene	108-38-3/1(	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	Methylene Chloride	75-09-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	o-Xylene	95-47-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	Tetrachloroethylene	127-18-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	Toluene	108-88-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/2/2007	7H03009	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	RS	1.7	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	trans-1,2-Dichloroethene	156-60-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	Trichloroethylene	79-01-6	2.0	ug/L	2	JD	206	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	Trichlorofluoromethane	75-69-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	EPA 8260	Vinyl chloride	75-01-4	2.0	ug/L	2	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H03009	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	RS	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	64.0	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/2/2007	7H03009	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	RS	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	MB	62.1	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-107 DUP	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	MB	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	2.9	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	2.5	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	39.8	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	MB	8.3	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	MB	12.6	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	MB	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-113	07G0156-14	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-115	07G0156-31	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/2/2007	7H03009	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	RS	0.7	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	7.3	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	4.0	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	48.7	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-123	07G0309-04	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	MB	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	MB	6.0	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	MB	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	MB	5.0	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	MB	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	4.5	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	66.9	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1,1-Trichloroethane	71-55-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1,2-Trichloroethane	79-00-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1-Dichloroethane	75-34-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1-Dichloroethene	75-35-4	5.0	ug/L	5	JD	5.3	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,2-Dichlorobenzene	95-50-1	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,2-Dichloroethane	107-06-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,2-Dichloropropane	78-87-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,3-Dichlorobenzene	541-73-1	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,4-Dichlorobenzene	106-46-7	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Benzene	71-43-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Bromodichloromethane	75-27-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Bromoform	75-25-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Carbon Tetrachloride	56-23-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Chlorobenzene	108-90-7	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Chloroethane	75-00-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Chloroform	67-66-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Chloromethane	74-87-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	cis-1,2-Dichloroethene	156-59-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Dibromochloromethane	124-48-1	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Ethylbenzene	100-41-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	m,p-Xylene	108-38-3/1(	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Methylene Chloride	75-09-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	o-Xylene	95-47-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Tetrachloroethylene	127-18-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Toluene	108-88-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	trans-1,2-Dichloroethene	156-60-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Trichloroethylene	79-01-6	5.0	ug/L	5	JD	783	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Trichlorofluoromethane	75-69-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Vinyl chloride	75-01-4	5.0	ug/L	5	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	6.8	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	2.1	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/27/2007	7G31002	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	ES	0.9	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	141	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	6.9	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	2.0	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/27/2007	7G31002	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	ES	0.9	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	143	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-130 DUP	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	1,1,1-Trichloroethane	71-55-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	1,1,2-Trichloroethane	79-00-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	1,1-Dichloroethane	75-34-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	1,1-Dichloroethene	75-35-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	1,2-Dichlorobenzene	95-50-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	1,2-Dichloroethane	107-06-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	1,2-Dichloropropane	78-87-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	1,3-Dichlorobenzene	541-73-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	1,4-Dichlorobenzene	106-46-7	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Benzene	71-43-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Bromodichloromethane	75-27-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Bromoform	75-25-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Carbon Tetrachloride	56-23-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/20/2007	7G19003	SM 4500Cl-E	Chloride	16887-00-6	0.5	mg/L	1	LM	6	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Chlorobenzene	108-90-7	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Chloroethane	75-00-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Chloroform	67-66-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Chloromethane	74-87-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	cis-1,2-Dichloroethene	156-59-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Dibromochloromethane	124-48-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Ethylbenzene	100-41-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	m,p-Xylene	108-38-3/1(	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Methylene Chloride	75-09-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/31/2007	7H01064	SM 4500NO3-E	Nitrate as N	NA	0.1	mg/L	1	RS	1.6	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/13/2007	7G16001	EPA 354.1	Nitrite as N	NA	0.02	mg/L	1	ES	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	o-Xylene	95-47-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/25/2007	7G26002	SM 4500SO4-D	Sulfate as SO4	148-08-798	0.5	mg/L	1	RS	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Tetrachloroethylene	127-18-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Toluene	108-88-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/23/2007	7G23033	SM 2320B	Total Alkalinity	NA	1	mg/L	1	RS	2	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/27/2007	7G31002	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	ES	0.8	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	trans-1,2-Dichloroethene	156-60-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Trichloroethylene	79-01-6	10.0	ug/L	10	JD	2190	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Trichlorofluoromethane	75-69-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Vinyl chloride	75-01-4	10.0	ug/L	10	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-132	07G0346-06	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	14.2	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-134	07G0156-01	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	1,1,1-Trichloroethane	71-55-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	1,1,2-Trichloroethane	79-00-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	1,1-Dichloroethane	75-34-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	1,1-Dichloroethene	75-35-4	10.0	ug/L	10	JD	18.8	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	1,2-Dichlorobenzene	95-50-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	1,2-Dichloroethane	107-06-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	1,2-Dichloropropane	78-87-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	1,3-Dichlorobenzene	541-73-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	1,4-Dichlorobenzene	106-46-7	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Benzene	71-43-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Bromodichloromethane	75-27-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Bromoform	75-25-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Carbon Tetrachloride	56-23-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Chlorobenzene	108-90-7	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Chloroethane	75-00-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Chloroform	67-66-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Chloromethane	74-87-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	cis-1,2-Dichloroethene	156-59-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Dibromochloromethane	124-48-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Ethylbenzene	100-41-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	m,p-Xylene	108-38-3/1(	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Methylene Chloride	75-09-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	o-Xylene	95-47-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Tetrachloroethylene	127-18-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Toluene	108-88-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	trans-1,2-Dichloroethene	156-60-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Trichloroethylene	79-01-6	10.0	ug/L	10	JD	2140	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Trichlorofluoromethane	75-69-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Vinyl chloride	75-01-4	10.0	ug/L	10	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	1.2	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	42.0	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,1,1-Trichloroethane	71-55-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,1,2-Trichloroethane	79-00-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,1-Dichloroethane	75-34-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,1-Dichloroethene	75-35-4	2.0	ug/L	2	JD	3.3	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,2-Dichlorobenzene	95-50-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,2-Dichloroethane	107-06-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,2-Dichloropropane	78-87-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,3-Dichlorobenzene	541-73-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,4-Dichlorobenzene	106-46-7	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Benzene	71-43-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Bromodichloromethane	75-27-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Bromoform	75-25-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Carbon Tetrachloride	56-23-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Chlorobenzene	108-90-7	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Chloroethane	75-00-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Chloroform	67-66-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Chloromethane	74-87-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	cis-1,2-Dichloroethene	156-59-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Dibromochloromethane	124-48-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Ethylbenzene	100-41-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	m,p-Xylene	108-38-3/1(	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Methylene Chloride	75-09-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	o-Xylene	95-47-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Tetrachloroethylene	127-18-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Toluene	108-88-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	trans-1,2-Dichloroethene	156-60-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Trichloroethylene	79-01-6	2.0	ug/L	2	JD	239	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Trichlorofluoromethane	75-69-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Vinyl chloride	75-01-4	2.0	ug/L	2	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,1,1-Trichloroethane	71-55-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,1,2-Trichloroethane	79-00-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,1-Dichloroethane	75-34-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,1-Dichloroethene	75-35-4	2.0	ug/L	2	JD	2.2	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,2-Dichlorobenzene	95-50-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,2-Dichloroethane	107-06-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,2-Dichloropropane	78-87-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,3-Dichlorobenzene	541-73-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,4-Dichlorobenzene	106-46-7	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Benzene	71-43-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Bromodichloromethane	75-27-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Bromoform	75-25-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Carbon Tetrachloride	56-23-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Chlorobenzene	108-90-7	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Chloroethane	75-00-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Chloroform	67-66-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Chloromethane	74-87-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	cis-1,2-Dichloroethene	156-59-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Dibromochloromethane	124-48-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Ethylbenzene	100-41-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	m,p-Xylene	108-38-3/1(	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Methylene Chloride	75-09-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	o-Xylene	95-47-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Tetrachloroethylene	127-18-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Toluene	108-88-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	trans-1,2-Dichloroethene	156-60-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Trichloroethylene	79-01-6	2.0	ug/L	2	JD	243	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Trichlorofluoromethane	75-69-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-137A DUP	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Vinyl chloride	75-01-4	2.0	ug/L	2	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	1,1,1-Trichloroethane	71-55-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	1,1,2-Trichloroethane	79-00-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	1,1-Dichloroethane	75-34-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	1,1-Dichloroethene	75-35-4	10.0	ug/L	10	JD	12.9	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	1,2-Dichlorobenzene	95-50-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	1,2-Dichloroethane	107-06-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	1,2-Dichloropropane	78-87-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	1,3-Dichlorobenzene	541-73-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	1,4-Dichlorobenzene	106-46-7	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	Benzene	71-43-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	Bromodichloromethane	75-27-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	Bromoform	75-25-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	Carbon Tetrachloride	56-23-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	Chlorobenzene	108-90-7	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	Chloroethane	75-00-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	Chloroform	67-66-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	Chloromethane	74-87-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	cis-1,2-Dichloroethene	156-59-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	Dibromochloromethane	124-48-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	Ethylbenzene	100-41-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	m,p-Xylene	108-38-3/1(	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	Methylene Chloride	75-09-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	o-Xylene	95-47-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	Tetrachloroethylene	127-18-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	Toluene	108-88-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	trans-1,2-Dichloroethene	156-60-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	Trichloroethylene	79-01-6	10.0	ug/L	10	JD	974	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	Trichlorofluoromethane	75-69-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	EPA 8260	Vinyl chloride	75-01-4	10.0	ug/L	10	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-143A	07G0455-06	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	MB	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-144A	07G0165-09	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-145A	07G0218-22	Water	7/11/2007	7/21/2007	7G24003	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	MB	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	1.7	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	3.8	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-147A	07G0455-01	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	MB	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	119	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	152	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	MB	1.8	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	MB	143	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	MB	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	1.9	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	96.3	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	2.0	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G19003	SM 4500Cl-E	Chloride	16887-00-6	0.5	mg/L	1	LM	7	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/24/2007	7G31004	SM 4500NO3-E	Nitrate as N	NA	0.1	mg/L	1	RS	4.0	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/13/2007	7G16001	EPA 354.1	Nitrite as N	NA	0.02	mg/L	1	ES	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/19/2007	7G23006	SM 4500SO4-D	Sulfate as SO4	148-08-798	0.5	mg/L	1	ES	19	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/23/2007	7G23033	SM 2320B	Total Alkalinity	NA	1	mg/L	1	RS	34	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	231	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	1,1,1-Trichloroethane	71-55-6	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	1,1,2-Trichloroethane	79-00-5	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	1,1-Dichloroethane	75-34-3	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	1,1-Dichloroethene	75-35-4	2.0	ug/L	2	MB	3.0	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	1,2-Dichlorobenzene	95-50-1	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	1,2-Dichloroethane	107-06-2	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	1,2-Dichloropropane	78-87-5	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	1,3-Dichlorobenzene	541-73-1	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	1,4-Dichlorobenzene	106-46-7	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	Benzene	71-43-2	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	Bromodichloromethane	75-27-4	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	Bromoform	75-25-2	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	Carbon Tetrachloride	56-23-5	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/20/2007	7G19003	SM 4500Cl-E	Chloride	16887-00-6	0.5	mg/L	1	LM	7	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	Chlorobenzene	108-90-7	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	Chloroethane	75-00-3	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	Chloroform	67-66-3	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	Chloromethane	74-87-3	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	cis-1,2-Dichloroethene	156-59-4	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	Dibromochloromethane	124-48-1	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	Ethylbenzene	100-41-4	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	m,p-Xylene	108-38-3/1(	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	Methylene Chloride	75-09-2	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/24/2007	7G31004	SM 4500NO3-E	Nitrate as N	NA	0.1	mg/L	1	RS	4.1	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/13/2007	7G16001	EPA 354.1	Nitrite as N	NA	0.02	mg/L	1	ES	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	o-Xylene	95-47-6	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/19/2007	7G23006	SM 4500SO4-D	Sulfate as SO4	148-08-798	0.5	mg/L	1	ES	16	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	Tetrachloroethylene	127-18-4	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	Toluene	108-88-3	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G23033	SM 2320B	Total Alkalinity	NA	1	mg/L	1	RS	35	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	trans-1,2-Dichloroethene	156-60-5	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	Trichloroethylene	79-01-6	2.0	ug/L	2	MB	286	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	Trichlorofluoromethane	75-69-4	2.0	ug/L	2	MB	ND	
06-401	DRAFT: MW-153 DUP	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	EPA 8260	Vinyl chloride	75-01-4	2.0	ug/L	2	MB	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/20/2007	7G19003	SM 4500Cl-E	Chloride	16887-00-6	0.5	mg/L	1	LM	10	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/24/2007	7G31004	SM 4500NO3-E	Nitrate as N	NA	0.1	mg/L	1	RS	4.2	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/18/2007	7G18014	SM 4500NO2-E	Nitrite as N	NA	0.02	mg/L	1	RS	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/25/2007	7G26002	SM 4500SO4-D	Sulfate as SO4	148-08-798	0.5	mg/L	1	RS	4	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G23033	SM 2320B	Total Alkalinity	NA	1	mg/L	1	RS	5	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	MB	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/20/2007	7G19003	SM 4500Cl-E	Chloride	16887-00-6	0.5	mg/L	1	LM	10	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/24/2007	7G31004	SM 4500NO3-E	Nitrate as N	NA	0.1	mg/L	1	RS	4.2	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/18/2007	7G18014	SM 4500NO2-E	Nitrite as N	NA	0.02	mg/L	1	RS	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/25/2007	7G26002	SM 4500SO4-D	Sulfate as SO4	148-08-798	0.5	mg/L	1	RS	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G23033	SM 2320B	Total Alkalinity	NA	1	mg/L	1	RS	4	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-154 DUP	07G0309-10	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	MB	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/20/2007	7G19003	SM 4500Cl-E	Chloride	16887-00-6	0.5	mg/L	1	LM	9	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/31/2007	7H01064	SM 4500NO3-I	Nitrate as N	NA	0.1	mg/L	1	RS	3.5	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/13/2007	7G16001	EPA 354.1	Nitrite as N	NA	0.02	mg/L	1	ES	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/25/2007	7G26002	SM 4500SO4-I	Sulfate as SO4	148-08-798	0.5	mg/L	1	RS	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/23/2007	7G23033	SM 2320B	Total Alkalinity	NA	1	mg/L	1	RS	2	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/20/2007	7G19003	SM 4500Cl-E	Chloride	16887-00-6	0.5	mg/L	1	LM	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	1.6	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/31/2007	7H01064	SM 4500NO3-E	Nitrate as N	NA	0.1	mg/L	1	RS	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/13/2007	7G16001	EPA 354.1	Nitrite as N	NA	0.02	mg/L	1	ES	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/19/2007	7G23006	SM 4500SO4-D	Sulfate as SO4	148-08-798	0.5	mg/L	1	ES	15	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/23/2007	7G23033	SM 2320B	Total Alkalinity	NA	1	mg/L	1	RS	30	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	81.8	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	36.0	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	1,1,1-Trichloroethane	71-55-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	1,1,2-Trichloroethane	79-00-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	1,1-Dichloroethane	75-34-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	1,1-Dichloroethene	75-35-4	2.0	ug/L	2	JD	3.1	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	1,2-Dichlorobenzene	95-50-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	1,2-Dichloroethane	107-06-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	1,2-Dichloropropane	78-87-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	1,3-Dichlorobenzene	541-73-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	1,4-Dichlorobenzene	106-46-7	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Benzene	71-43-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Bromodichloromethane	75-27-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Bromoform	75-25-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Carbon Tetrachloride	56-23-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Chlorobenzene	108-90-7	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Chloroethane	75-00-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Chloroform	67-66-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Chloromethane	74-87-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	cis-1,2-Dichloroethene	156-59-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Dibromochloromethane	124-48-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Ethylbenzene	100-41-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	m,p-Xylene	108-38-3/1(	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Methylene Chloride	75-09-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	o-Xylene	95-47-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Tetrachloroethylene	127-18-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Toluene	108-88-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	trans-1,2-Dichloroethene	156-60-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Trichloroethylene	79-01-6	5.0	ug/L	5	JD	618	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Trichlorofluoromethane	75-69-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Vinyl chloride	75-01-4	2.0	ug/L	2	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	1,1,1-Trichloroethane	71-55-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	1,1,2-Trichloroethane	79-00-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	1,1-Dichloroethane	75-34-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	1,1-Dichloroethene	75-35-4	2.0	ug/L	2	JD	5.5	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	1,2-Dichlorobenzene	95-50-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	1,2-Dichloroethane	107-06-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	1,2-Dichloropropane	78-87-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	1,3-Dichlorobenzene	541-73-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	1,4-Dichlorobenzene	106-46-7	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Benzene	71-43-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Bromodichloromethane	75-27-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Bromoform	75-25-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Carbon Tetrachloride	56-23-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Chlorobenzene	108-90-7	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Chloroethane	75-00-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Chloroform	67-66-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Chloromethane	74-87-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	cis-1,2-Dichloroethene	156-59-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Dibromochloromethane	124-48-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Ethylbenzene	100-41-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	m,p-Xylene	108-38-3/1(	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Methylene Chloride	75-09-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	o-Xylene	95-47-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Tetrachloroethylene	127-18-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Toluene	108-88-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	trans-1,2-Dichloroethene	156-60-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Trichloroethylene	79-01-6	5.0	ug/L	5	JD	519	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Trichlorofluoromethane	75-69-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Vinyl chloride	75-01-4	2.0	ug/L	2	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,1-Dichloroethene	75-35-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Trichloroethylene	79-01-6	5.0	ug/L	5	JD	861	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-205	07G0371-09	Water	7/19/2007	7/31/2007	7H01056	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/2/2007	7H03009	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	RS	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-206	07H0001-10	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	1,1,1-Trichloroethane	71-55-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	1,1,2-Trichloroethane	79-00-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	1,1-Dichloroethane	75-34-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	1,1-Dichloroethene	75-35-4	2.0	ug/L	2	JD	8.4	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	1,2-Dichlorobenzene	95-50-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	1,2-Dichloroethane	107-06-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	1,2-Dichloropropane	78-87-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	1,3-Dichlorobenzene	541-73-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	1,4-Dichlorobenzene	106-46-7	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	Benzene	71-43-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	Bromodichloromethane	75-27-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	Bromoform	75-25-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	Carbon Tetrachloride	56-23-5	2.0	ug/L	2	JD	2.3	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	Chlorobenzene	108-90-7	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	Chloroethane	75-00-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	Chloroform	67-66-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	Chloromethane	74-87-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	cis-1,2-Dichloroethene	156-59-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	Dibromochloromethane	124-48-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	Ethylbenzene	100-41-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	m,p-Xylene	108-38-3/1(	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	Methylene Chloride	75-09-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	o-Xylene	95-47-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	Tetrachloroethylene	127-18-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	Toluene	108-88-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/2/2007	7H03009	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	RS	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	trans-1,2-Dichloroethene	156-60-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	Trichloroethylene	79-01-6	2.0	ug/L	2	JD	352	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	Trichlorofluoromethane	75-69-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	EPA 8260	Vinyl chloride	75-01-4	2.0	ug/L	2	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	1,1,1-Trichloroethane	71-55-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	1,1,2-Trichloroethane	79-00-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	1,1-Dichloroethane	75-34-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	1,1-Dichloroethene	75-35-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	1,2-Dichlorobenzene	95-50-1	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	1,2-Dichloroethane	107-06-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	1,2-Dichloropropane	78-87-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	1,3-Dichlorobenzene	541-73-1	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	1,4-Dichlorobenzene	106-46-7	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Benzene	71-43-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Bromodichloromethane	75-27-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Bromoform	75-25-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Carbon Tetrachloride	56-23-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Chlorobenzene	108-90-7	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Chloroethane	75-00-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Chloroform	67-66-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Chloromethane	74-87-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	cis-1,2-Dichloroethene	156-59-4	5.0	ug/L	5	JD	5.6	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Dibromochloromethane	124-48-1	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Ethylbenzene	100-41-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	m,p-Xylene	108-38-3/1(	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Methylene Chloride	75-09-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	o-Xylene	95-47-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Tetrachloroethylene	127-18-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Toluene	108-88-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	trans-1,2-Dichloroethene	156-60-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Trichloroethylene	79-01-6	5.0	ug/L	5	JD	585	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Trichlorofluoromethane	75-69-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	EPA 8260	Vinyl chloride	75-01-4	5.0	ug/L	5	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	3.7	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	4.3	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	1.2	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	61.9	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	4.2	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	1.2	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	61.3	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-211 DUP	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	1.5	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	29.1	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	2.5	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	6.0	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	10.8	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	MB	17.7	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	MB	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	6.4	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	1.9	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	76.5	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	MB	1.9	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	MB	1.6	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/27/2007	7G31002	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	ES	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	MB	208	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	MB	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	MB	79.2	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	MB	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	MB	8.8	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	MB	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	10.9	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	3.5	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	132	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1,1-Trichloroethane	71-55-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1,2-Trichloroethane	79-00-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1-Dichloroethane	75-34-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1-Dichloroethene	75-35-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,2-Dichlorobenzene	95-50-1	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,2-Dichloroethane	107-06-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,2-Dichloropropane	78-87-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,3-Dichlorobenzene	541-73-1	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,4-Dichlorobenzene	106-46-7	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Benzene	71-43-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Bromodichloromethane	75-27-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Bromoform	75-25-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Carbon Tetrachloride	56-23-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Chlorobenzene	108-90-7	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Chloroethane	75-00-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Chloroform	67-66-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Chloromethane	74-87-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	cis-1,2-Dichloroethene	156-59-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Dibromochloromethane	124-48-1	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Ethylbenzene	100-41-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	m,p-Xylene	108-38-3/1(	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Methylene Chloride	75-09-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	o-Xylene	95-47-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Tetrachloroethylene	127-18-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Toluene	108-88-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	trans-1,2-Dichloroethene	156-60-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Trichloroethylene	79-01-6	5.0	ug/L	5	JD	694	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Trichlorofluoromethane	75-69-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Vinyl chloride	75-01-4	5.0	ug/L	5	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	67.0	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	14.4	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/20/2007	7G19003	SM 4500Cl-E	Chloride	16887-00-6	0.5	mg/L	1	LM	8	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	1.2	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/31/2007	7H01066	SM 4500NO3-E	Nitrate as N	NA	0.1	mg/L	1	RS	12.0	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/20/2007	7G23022	SM 4500NO2-E	Nitrite as N	NA	0.02	mg/L	1	ES	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	8/8/2007	7H10005	SM 4500SO4-D	Sulfate as SO4	148-08-798	0.5	mg/L	1	RS	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/23/2007	7G23033	SM 2320B	Total Alkalinity	NA	1	mg/L	1	RS	3	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/27/2007	7G31002	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	ES	0.7	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	204	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/24/2007	7G24003	EPA 8260	1,1,1-Trichloroethane	71-55-6	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	1,1,2-Trichloroethane	79-00-5	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/24/2007	7G24003	EPA 8260	1,1-Dichloroethane	75-34-3	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/24/2007	7G24003	EPA 8260	1,1-Dichloroethene	75-35-4	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	1,2-Dichlorobenzene	95-50-1	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/24/2007	7G24003	EPA 8260	1,2-Dichloroethane	107-06-2	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	1,2-Dichloropropane	78-87-5	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	1,3-Dichlorobenzene	541-73-1	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	1,4-Dichlorobenzene	106-46-7	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/24/2007	7G24003	EPA 8260	Benzene	71-43-2	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	Bromodichloromethane	75-27-4	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	Bromoform	75-25-2	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/24/2007	7G24003	EPA 8260	Carbon Tetrachloride	56-23-5	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/20/2007	7G19003	SM 4500Cl-E	Chloride	16887-00-6	0.5	mg/L	1	LM	5	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	Chlorobenzene	108-90-7	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/24/2007	7G24003	EPA 8260	Chloroethane	75-00-3	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/24/2007	7G24003	EPA 8260	Chloroform	67-66-3	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/24/2007	7G24003	EPA 8260	Chloromethane	74-87-3	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/24/2007	7G24003	EPA 8260	cis-1,2-Dichloroethene	156-59-4	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	Dibromochloromethane	124-48-1	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	Ethylbenzene	100-41-4	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	m,p-Xylene	108-38-3/1(	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/24/2007	7G24003	EPA 8260	Methylene Chloride	75-09-2	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/31/2007	7H01064	SM 4500NO3-I	Nitrate as N	NA	0.1	mg/L	1	RS	2.5	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/13/2007	7G16001	EPA 354.1	Nitrite as N	NA	0.02	mg/L	1	ES	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	o-Xylene	95-47-6	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/25/2007	7G26002	SM 4500SO4-I	Sulfate as SO4	148-08-798	0.5	mg/L	1	RS	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	Tetrachloroethylene	127-18-4	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	Toluene	108-88-3	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/23/2007	7G23033	SM 2320B	Total Alkalinity	NA	1	mg/L	1	RS	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/27/2007	7G31002	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	ES	0.6	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/24/2007	7G24003	EPA 8260	trans-1,2-Dichloroethene	156-60-5	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	Trichloroethylene	79-01-6	20.0	ug/L	20	MB	3000	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/24/2007	7G24003	EPA 8260	Trichlorofluoromethane	75-69-4	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/24/2007	7G24003	EPA 8260	Vinyl chloride	75-01-4	20.0	ug/L	20	MB	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	1,1,1-Trichloroethane	71-55-6	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	1,1,2-Trichloroethane	79-00-5	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	1,1-Dichloroethane	75-34-3	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	1,1-Dichloroethene	75-35-4	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	1,2-Dichlorobenzene	95-50-1	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	1,2-Dichloroethane	107-06-2	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	1,2-Dichloropropane	78-87-5	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	1,3-Dichlorobenzene	541-73-1	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	1,4-Dichlorobenzene	106-46-7	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	Benzene	71-43-2	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	Bromodichloromethane	75-27-4	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	Bromoform	75-25-2	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	Carbon Tetrachloride	56-23-5	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/20/2007	7G19003	SM 4500Cl-E	Chloride	16887-00-6	0.5	mg/L	1	LM	5	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	Chlorobenzene	108-90-7	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	Chloroethane	75-00-3	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	Chloroform	67-66-3	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	Chloromethane	74-87-3	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	cis-1,2-Dichloroethene	156-59-4	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	Dibromochloromethane	124-48-1	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	Ethylbenzene	100-41-4	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	m,p-Xylene	108-38-3/1(	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	Methylene Chloride	75-09-2	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/31/2007	7H01064	SM 4500NO3-I	Nitrate as N	NA	0.1	mg/L	1	RS	2.5	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/13/2007	7G16001	EPA 354.1	Nitrite as N	NA	0.02	mg/L	1	ES	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	o-Xylene	95-47-6	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/25/2007	7G26002	SM 4500SO4-I	Sulfate as SO4	148-08-798	0.5	mg/L	1	RS	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	Tetrachloroethylene	127-18-4	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	Toluene	108-88-3	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/23/2007	7G23033	SM 2320B	Total Alkalinity	NA	1	mg/L	1	RS	2	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/27/2007	7G31002	SM 5310B	Total Organic Carbon	NA	0.5	mg/L	1	ES	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	trans-1,2-Dichloroethene	156-60-5	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	Trichloroethylene	79-01-6	20.0	ug/L	20	MB	2910	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	Trichlorofluoromethane	75-69-4	20.0	ug/L	20	MB	ND	
06-401	DRAFT: MW-231 DUP	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	EPA 8260	Vinyl chloride	75-01-4	20.0	ug/L	20	MB	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	1,1,1-Trichloroethane	71-55-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	1,1,2-Trichloroethane	79-00-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	1,1-Dichloroethane	75-34-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	1,1-Dichloroethene	75-35-4	2.0	ug/L	2	JD	5.0	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	1,2-Dichlorobenzene	95-50-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	1,2-Dichloroethane	107-06-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	1,2-Dichloropropane	78-87-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	1,3-Dichlorobenzene	541-73-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	1,4-Dichlorobenzene	106-46-7	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	Benzene	71-43-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	Bromodichloromethane	75-27-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	Bromoform	75-25-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	Carbon Tetrachloride	56-23-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	Chlorobenzene	108-90-7	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	Chloroethane	75-00-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	Chloroform	67-66-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	Chloromethane	74-87-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	cis-1,2-Dichloroethene	156-59-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	Dibromochloromethane	124-48-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	Ethylbenzene	100-41-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	m,p-Xylene	108-38-3/1(	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	Methylene Chloride	75-09-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	o-Xylene	95-47-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	Tetrachloroethylene	127-18-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	Toluene	108-88-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	trans-1,2-Dichloroethene	156-60-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	Trichloroethylene	79-01-6	2.0	ug/L	2	JD	262	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	Trichlorofluoromethane	75-69-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	EPA 8260	Vinyl chloride	75-01-4	2.0	ug/L	2	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	3.8	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	92.5	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,1-Dichloroethene	75-35-4	2.0	ug/L	2	JD	27.6	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Carbon Tetrachloride	56-23-5	2.0	ug/L	2	JD	7.3	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Trichloroethylene	79-01-6	2.0	ug/L	2	JD	349	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	1,1,1-Trichloroethane	71-55-6	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	1,1,2-Trichloroethane	79-00-5	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	1,1-Dichloroethane	75-34-3	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	1,1-Dichloroethene	75-35-4	20.0	ug/L	20	JD	36.0	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	1,2-Dichlorobenzene	95-50-1	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	1,2-Dichloroethane	107-06-2	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	1,2-Dichloropropane	78-87-5	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	1,3-Dichlorobenzene	541-73-1	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	1,4-Dichlorobenzene	106-46-7	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Benzene	71-43-2	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Bromodichloromethane	75-27-4	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Bromoform	75-25-2	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Carbon Tetrachloride	56-23-5	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Chlorobenzene	108-90-7	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Chloroethane	75-00-3	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Chloroform	67-66-3	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Chloromethane	74-87-3	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	cis-1,2-Dichloroethene	156-59-4	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Dibromochloromethane	124-48-1	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Ethylbenzene	100-41-4	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	m,p-Xylene	108-38-3/1(	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Methylene Chloride	75-09-2	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	o-Xylene	95-47-6	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Tetrachloroethylene	127-18-4	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Toluene	108-88-3	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	trans-1,2-Dichloroethene	156-60-5	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Trichloroethylene	79-01-6	20.0	ug/L	20	JD	3320	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Trichlorofluoromethane	75-69-4	20.0	ug/L	20	JD	ND	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	EPA 8260	Vinyl chloride	75-01-4	20.0	ug/L	20	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1,1-Trichloroethane	71-55-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1,2-Trichloroethane	79-00-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1-Dichloroethane	75-34-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,1-Dichloroethene	75-35-4	10.0	ug/L	10	JD	55.7	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,2-Dichlorobenzene	95-50-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,2-Dichloroethane	107-06-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,2-Dichloropropane	78-87-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,3-Dichlorobenzene	541-73-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	1,4-Dichlorobenzene	106-46-7	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Benzene	71-43-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Bromodichloromethane	75-27-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Bromoform	75-25-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Carbon Tetrachloride	56-23-5	10.0	ug/L	10	JD	15.8	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Chlorobenzene	108-90-7	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Chloroethane	75-00-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Chloroform	67-66-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Chloromethane	74-87-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	cis-1,2-Dichloroethene	156-59-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Dibromochloromethane	124-48-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Ethylbenzene	100-41-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	m,p-Xylene	108-38-3/1(	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Methylene Chloride	75-09-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	o-Xylene	95-47-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Tetrachloroethylene	127-18-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Toluene	108-88-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	trans-1,2-Dichloroethene	156-60-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Trichloroethylene	79-01-6	10.0	ug/L	10	JD	1110	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Trichlorofluoromethane	75-69-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	EPA 8260	Vinyl chloride	75-01-4	10.0	ug/L	10	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	16.3	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	3.8	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	224	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	15.7	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	4.1	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	224	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-236B DUP	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,1,1-Trichloroethane	71-55-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,1,2-Trichloroethane	79-00-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,1-Dichloroethane	75-34-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,1-Dichloroethene	75-35-4	2.0	ug/L	2	JD	76.4	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,2-Dichlorobenzene	95-50-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,2-Dichloroethane	107-06-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,2-Dichloropropane	78-87-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,3-Dichlorobenzene	541-73-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,4-Dichlorobenzene	106-46-7	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Benzene	71-43-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Bromodichloromethane	75-27-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Bromoform	75-25-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Carbon Tetrachloride	56-23-5	2.0	ug/L	2	JD	18.5	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Chlorobenzene	108-90-7	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Chloroethane	75-00-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Chloroform	67-66-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Chloromethane	74-87-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	cis-1,2-Dichloroethene	156-59-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Dibromochloromethane	124-48-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Ethylbenzene	100-41-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	m,p-Xylene	108-38-3/1(	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Methylene Chloride	75-09-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	o-Xylene	95-47-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Tetrachloroethylene	127-18-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Toluene	108-88-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	trans-1,2-Dichloroethene	156-60-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Trichloroethylene	79-01-6	2.0	ug/L	2	JD	299	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Trichlorofluoromethane	75-69-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Vinyl chloride	75-01-4	2.0	ug/L	2	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,1,1-Trichloroethane	71-55-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,1,2-Trichloroethane	79-00-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,1-Dichloroethane	75-34-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,1-Dichloroethene	75-35-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,2-Dichlorobenzene	95-50-1	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,2-Dichloroethane	107-06-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,2-Dichloropropane	78-87-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,3-Dichlorobenzene	541-73-1	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	1,4-Dichlorobenzene	106-46-7	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Benzene	71-43-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Bromodichloromethane	75-27-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Bromoform	75-25-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Carbon Tetrachloride	56-23-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Chlorobenzene	108-90-7	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Chloroethane	75-00-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Chloroform	67-66-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Chloromethane	74-87-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	cis-1,2-Dichloroethene	156-59-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Dibromochloromethane	124-48-1	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Ethylbenzene	100-41-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	m,p-Xylene	108-38-3/1(	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Methylene Chloride	75-09-2	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	o-Xylene	95-47-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Tetrachloroethylene	127-18-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Toluene	108-88-3	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	trans-1,2-Dichloroethene	156-60-5	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Trichloroethylene	79-01-6	5.0	ug/L	5	JD	466	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Trichlorofluoromethane	75-69-4	5.0	ug/L	5	JD	ND	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	EPA 8260	Vinyl chloride	75-01-4	5.0	ug/L	5	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	1,1,1-Trichloroethane	71-55-6	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	1,1,2-Trichloroethane	79-00-5	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	1,1-Dichloroethane	75-34-3	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	1,1-Dichloroethene	75-35-4	50.0	ug/L	50	JD	118	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	1,2-Dichlorobenzene	95-50-1	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	1,2-Dichloroethane	107-06-2	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	1,2-Dichloropropane	78-87-5	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	1,3-Dichlorobenzene	541-73-1	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	1,4-Dichlorobenzene	106-46-7	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	Benzene	71-43-2	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	Bromodichloromethane	75-27-4	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	Bromoform	75-25-2	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	Carbon Tetrachloride	56-23-5	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	Chlorobenzene	108-90-7	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	Chloroethane	75-00-3	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	Chloroform	67-66-3	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	Chloromethane	74-87-3	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	cis-1,2-Dichloroethene	156-59-4	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	Dibromochloromethane	124-48-1	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	Ethylbenzene	100-41-4	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	m,p-Xylene	108-38-3/1(	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	Methylene Chloride	75-09-2	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	o-Xylene	95-47-6	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	Tetrachloroethylene	127-18-4	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	Toluene	108-88-3	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	trans-1,2-Dichloroethene	156-60-5	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	Trichloroethylene	79-01-6	50.0	ug/L	50	JD	6360	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	Trichlorofluoromethane	75-69-4	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	EPA 8260	Vinyl chloride	75-01-4	50.0	ug/L	50	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	1,1,1-Trichloroethane	71-55-6	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	1,1,2-Trichloroethane	79-00-5	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	1,1-Dichloroethane	75-34-3	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	1,1-Dichloroethene	75-35-4	50.0	ug/L	50	JD	455	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	1,2-Dichlorobenzene	95-50-1	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	1,2-Dichloroethane	107-06-2	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	1,2-Dichloropropane	78-87-5	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	1,3-Dichlorobenzene	541-73-1	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	1,4-Dichlorobenzene	106-46-7	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Benzene	71-43-2	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Bromodichloromethane	75-27-4	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Bromoform	75-25-2	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Carbon Tetrachloride	56-23-5	50.0	ug/L	50	JD	130	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Chlorobenzene	108-90-7	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Chloroethane	75-00-3	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Chloroform	67-66-3	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Chloromethane	74-87-3	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	cis-1,2-Dichloroethene	156-59-4	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Dibromochloromethane	124-48-1	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Ethylbenzene	100-41-4	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	m,p-Xylene	108-38-3/1(	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Methylene Chloride	75-09-2	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	o-Xylene	95-47-6	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Tetrachloroethylene	127-18-4	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Toluene	108-88-3	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	trans-1,2-Dichloroethene	156-60-5	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	Trichloroethylene	79-01-6	100	ug/L	100	JD	10600	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Trichlorofluoromethane	75-69-4	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Vinyl chloride	75-01-4	50.0	ug/L	50	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	1,1,1-Trichloroethane	71-55-6	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	1,1,2-Trichloroethane	79-00-5	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	1,1-Dichloroethane	75-34-3	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	1,1-Dichloroethene	75-35-4	50.0	ug/L	50	JD	850	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	1,2-Dichlorobenzene	95-50-1	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	1,2-Dichloroethane	107-06-2	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	1,2-Dichloropropane	78-87-5	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	1,3-Dichlorobenzene	541-73-1	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	1,4-Dichlorobenzene	106-46-7	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Benzene	71-43-2	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Bromodichloromethane	75-27-4	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Bromoform	75-25-2	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Carbon Tetrachloride	56-23-5	50.0	ug/L	50	JD	204	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Chlorobenzene	108-90-7	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Chloroethane	75-00-3	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Chloroform	67-66-3	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Chloromethane	74-87-3	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	cis-1,2-Dichloroethene	156-59-4	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Dibromochloromethane	124-48-1	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Ethylbenzene	100-41-4	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	m,p-Xylene	108-38-3/1(	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Methylene Chloride	75-09-2	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	o-Xylene	95-47-6	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Tetrachloroethylene	127-18-4	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Toluene	108-88-3	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	trans-1,2-Dichloroethene	156-60-5	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	Trichloroethylene	79-01-6	100	ug/L	100	JD	11400	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Trichlorofluoromethane	75-69-4	50.0	ug/L	50	JD	ND	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	EPA 8260	Vinyl chloride	75-01-4	50.0	ug/L	50	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	1.9	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	1.1	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	224	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	1.9	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	1.1	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	225	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-243B DUP	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	6.0	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-244C	07G0165-11	Water	7/11/2007	7/16/2007	7G16009	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	MB	1.4	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	MB	2.1	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	MB	20.2	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	MB	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	MB	1.4	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	MB	2.0	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	MB	20.3	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-246B DUP	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	MB	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	MB	1.8	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	MB	2.2	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	MB	17.3	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	MB	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	1,1,1-Trichloroethane	71-55-6	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	1,1,2-Trichloroethane	79-00-5	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	1,1-Dichloroethane	75-34-3	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	1,1-Dichloroethene	75-35-4	25.0	ug/L	25	JD	43.0	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	1,2-Dichlorobenzene	95-50-1	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	1,2-Dichloroethane	107-06-2	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	1,2-Dichloropropane	78-87-5	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	1,3-Dichlorobenzene	541-73-1	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	1,4-Dichlorobenzene	106-46-7	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	Benzene	71-43-2	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	Bromodichloromethane	75-27-4	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	Bromoform	75-25-2	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	Carbon Tetrachloride	56-23-5	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	Chlorobenzene	108-90-7	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	Chloroethane	75-00-3	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	Chloroform	67-66-3	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	Chloromethane	74-87-3	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	cis-1,2-Dichloroethene	156-59-4	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	Dibromochloromethane	124-48-1	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	Ethylbenzene	100-41-4	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	m,p-Xylene	108-38-3/1(	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	Methylene Chloride	75-09-2	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	o-Xylene	95-47-6	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	Tetrachloroethylene	127-18-4	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	Toluene	108-88-3	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	trans-1,2-Dichloroethene	156-60-5	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/25/2007	7G25026	EPA 8260	Trichloroethylene	79-01-6	50.0	ug/L	50	JD	5910	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	Trichlorofluoromethane	75-69-4	25.0	ug/L	25	JD	ND	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	EPA 8260	Vinyl chloride	75-01-4	25.0	ug/L	25	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,1,1-Trichloroethane	71-55-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,1,2-Trichloroethane	79-00-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,1-Dichloroethane	75-34-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,1-Dichloroethene	75-35-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,2-Dichlorobenzene	95-50-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,2-Dichloroethane	107-06-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,2-Dichloropropane	78-87-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,3-Dichlorobenzene	541-73-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	1,4-Dichlorobenzene	106-46-7	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Benzene	71-43-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Bromodichloromethane	75-27-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Bromoform	75-25-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Carbon Tetrachloride	56-23-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Chlorobenzene	108-90-7	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Chloroethane	75-00-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Chloroform	67-66-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Chloromethane	74-87-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	cis-1,2-Dichloroethene	156-59-4	10.0	ug/L	10	JD	15.4	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Dibromochloromethane	124-48-1	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Ethylbenzene	100-41-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	m,p-Xylene	108-38-3/1(	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Methylene Chloride	75-09-2	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	o-Xylene	95-47-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Tetrachloroethylene	127-18-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Toluene	108-88-3	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	trans-1,2-Dichloroethene	156-60-5	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Trichloroethylene	79-01-6	10.0	ug/L	10	JD	1820	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Trichlorofluoromethane	75-69-4	10.0	ug/L	10	JD	ND	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	EPA 8260	Vinyl chloride	75-01-4	10.0	ug/L	10	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	1,1,1-Trichloroethane	71-55-6	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	1,1,2-Trichloroethane	79-00-5	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	1,1-Dichloroethane	75-34-3	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	1,1-Dichloroethene	75-35-4	10.0	ug/L	10	MB	10.8	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	1,2-Dichlorobenzene	95-50-1	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	1,2-Dichloroethane	107-06-2	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	1,2-Dichloropropane	78-87-5	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	1,3-Dichlorobenzene	541-73-1	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	1,4-Dichlorobenzene	106-46-7	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Benzene	71-43-2	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Bromodichloromethane	75-27-4	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Bromoform	75-25-2	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Carbon Tetrachloride	56-23-5	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Chlorobenzene	108-90-7	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Chloroethane	75-00-3	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Chloroform	67-66-3	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Chloromethane	74-87-3	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	cis-1,2-Dichloroethene	156-59-4	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Dibromochloromethane	124-48-1	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Ethylbenzene	100-41-4	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	m,p-Xylene	108-38-3/1(	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Methylene Chloride	75-09-2	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	o-Xylene	95-47-6	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Tetrachloroethylene	127-18-4	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Toluene	108-88-3	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	trans-1,2-Dichloroethene	156-60-5	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Trichloroethylene	79-01-6	10.0	ug/L	10	MB	2150	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Trichlorofluoromethane	75-69-4	10.0	ug/L	10	MB	ND	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Vinyl chloride	75-01-4	10.0	ug/L	10	MB	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	1,1,1-Trichloroethane	71-55-6	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	1,1,2-Trichloroethane	79-00-5	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	1,1-Dichloroethane	75-34-3	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	1,1-Dichloroethene	75-35-4	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	1,2-Dichlorobenzene	95-50-1	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	1,2-Dichloroethane	107-06-2	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	1,2-Dichloropropane	78-87-5	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	1,3-Dichlorobenzene	541-73-1	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	1,4-Dichlorobenzene	106-46-7	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Benzene	71-43-2	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Bromodichloromethane	75-27-4	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Bromoform	75-25-2	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Carbon Tetrachloride	56-23-5	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Chlorobenzene	108-90-7	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Chloroethane	75-00-3	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Chloroform	67-66-3	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Chloromethane	74-87-3	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	cis-1,2-Dichloroethene	156-59-4	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Dibromochloromethane	124-48-1	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Ethylbenzene	100-41-4	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	m,p-Xylene	108-38-3/1(	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Methylene Chloride	75-09-2	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	o-Xylene	95-47-6	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Tetrachloroethylene	127-18-4	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Toluene	108-88-3	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	trans-1,2-Dichloroethene	156-60-5	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Trichloroethylene	79-01-6	50.0	ug/L	50	MB	8180	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Trichlorofluoromethane	75-69-4	50.0	ug/L	50	MB	ND	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	EPA 8260	Vinyl chloride	75-01-4	50.0	ug/L	50	MB	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	1,1,1-Trichloroethane	71-55-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	1,1,2-Trichloroethane	79-00-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	1,1-Dichloroethane	75-34-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	1,1-Dichloroethene	75-35-4	2.0	ug/L	2	JD	6.9	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	1,2-Dichlorobenzene	95-50-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	1,2-Dichloroethane	107-06-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	1,2-Dichloropropane	78-87-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	1,3-Dichlorobenzene	541-73-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	1,4-Dichlorobenzene	106-46-7	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	Benzene	71-43-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	Bromodichloromethane	75-27-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	Bromoform	75-25-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	Carbon Tetrachloride	56-23-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	Chlorobenzene	108-90-7	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	Chloroethane	75-00-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	Chloroform	67-66-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	Chloromethane	74-87-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	cis-1,2-Dichloroethene	156-59-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	Dibromochloromethane	124-48-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	Ethylbenzene	100-41-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	m,p-Xylene	108-38-3/1(	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	Methylene Chloride	75-09-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	o-Xylene	95-47-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	Tetrachloroethylene	127-18-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	Toluene	108-88-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	trans-1,2-Dichloroethene	156-60-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	Trichloroethylene	79-01-6	2.0	ug/L	2	JD	235	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	Trichlorofluoromethane	75-69-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	EPA 8260	Vinyl chloride	75-01-4	2.0	ug/L	2	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	1,1,1-Trichloroethane	71-55-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	1,1,2-Trichloroethane	79-00-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	1,1-Dichloroethane	75-34-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	1,1-Dichloroethene	75-35-4	2.0	ug/L	2	JD	2.2	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	1,2-Dichlorobenzene	95-50-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	1,2-Dichloroethane	107-06-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	1,2-Dichloropropane	78-87-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	1,3-Dichlorobenzene	541-73-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	1,4-Dichlorobenzene	106-46-7	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Benzene	71-43-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Bromodichloromethane	75-27-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Bromoform	75-25-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Carbon Tetrachloride	56-23-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Chlorobenzene	108-90-7	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Chloroethane	75-00-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Chloroform	67-66-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Chloromethane	74-87-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	cis-1,2-Dichloroethene	156-59-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Dibromochloromethane	124-48-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Ethylbenzene	100-41-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	m,p-Xylene	108-38-3/1(	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Methylene Chloride	75-09-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	o-Xylene	95-47-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Tetrachloroethylene	127-18-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Toluene	108-88-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	trans-1,2-Dichloroethene	156-60-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Trichloroethylene	79-01-6	5.0	ug/L	5	JD	517	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Trichlorofluoromethane	75-69-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	EPA 8260	Vinyl chloride	75-01-4	2.0	ug/L	2	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	12.4	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339	07H0080-04	Water	8/2/2007	8/10/2007	7H13007	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-339 DUP	07H0080-07	Water	8/2/2007	8/13/2007	7H14003	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-340	07H0010-02	Water	7/31/2007	8/10/2007	7H13007	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-341	07G0156-06	Water	7/9/2007	7/11/2007	7G11001	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-342	07H0058-01	Water	8/1/2007	8/10/2007	7H10011	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	MB	ND	
06-401	DRAFT: MW-357	07G0421-01	Water	7/24/2007	8/5/2007	7H07010	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	MB	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	1,1,1-Trichloroethane	71-55-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	1,1,2-Trichloroethane	79-00-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	1,1-Dichloroethane	75-34-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	1,1-Dichloroethene	75-35-4	2.0	ug/L	2	JD	41.1	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	1,2-Dichlorobenzene	95-50-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	1,2-Dichloroethane	107-06-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	1,2-Dichloropropane	78-87-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	1,3-Dichlorobenzene	541-73-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	1,4-Dichlorobenzene	106-46-7	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	Benzene	71-43-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	Bromodichloromethane	75-27-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	Bromoform	75-25-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	Carbon Tetrachloride	56-23-5	2.0	ug/L	2	JD	7.1	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	Chlorobenzene	108-90-7	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	Chloroethane	75-00-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	Chloroform	67-66-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	Chloromethane	74-87-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	cis-1,2-Dichloroethene	156-59-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	Dibromochloromethane	124-48-1	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	Ethylbenzene	100-41-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	m,p-Xylene	108-38-3/1(	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	Methylene Chloride	75-09-2	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	o-Xylene	95-47-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	Tetrachloroethylene	127-18-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	Toluene	108-88-3	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	trans-1,2-Dichloroethene	156-60-5	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	Trichloroethylene	79-01-6	2.0	ug/L	2	JD	270	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	Trichlorofluoromethane	75-69-4	2.0	ug/L	2	JD	ND	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	EPA 8260	Vinyl chloride	75-01-4	2.0	ug/L	2	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/3/2007	7H03011	SM 4500Cl-E	Chloride	16887-00-6	0.5	mg/L	1	LM	11	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H08012	SM 4500NO3-E	Nitrate as N	NA	0.1	mg/L	1	RS	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	7/27/2007	7G27005	EPA 354.1	Nitrite as N	NA	0.02	mg/L	1	RS	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/8/2007	7H10005	SM 4500SO4-D	Sulfate as SO4	148-08-798	0.5	mg/L	1	RS	1	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H06011	SM 2320B	Total Alkalinity	NA	1	mg/L	1	RS	90	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H07012	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	1,1,1,2-Tetrachloroethane	630-20-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	1,1,1-Trichloroethane	71-55-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	1,1,2,2-Tetrachloroethane	79-34-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	1,1,2-Trichloroethane	79-00-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	1,1-Dichloroethane	75-34-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	1,1-Dichloroethene	75-35-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	1,2-Dichlorobenzene	95-50-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	1,2-Dichloroethane	107-06-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	1,2-Dichloropropane	78-87-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	1,3-Dichlorobenzene	541-73-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	1,4-Dichlorobenzene	106-46-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Benzene	71-43-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Bromodichloromethane	75-27-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Bromoform	75-25-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Carbon Tetrachloride	56-23-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Chlorobenzene	108-90-7	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Chloroethane	75-00-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Chloroform	67-66-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Chloromethane	74-87-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	cis-1,2-Dichloroethene	156-59-4	1.0	ug/L	1	JD	1.6	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	cis-1,3-Dichloropropene	10061-01-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Dibromochloromethane	124-48-1	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Ethylbenzene	100-41-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	m,p-Xylene	108-38-3/1(	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Methylene Chloride	75-09-2	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	o-Xylene	95-47-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Tetrachloroethylene	127-18-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Toluene	108-88-3	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	trans-1,2-Dichloroethene	156-60-5	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	trans-1,3-Dichloropropene	10061-02-6	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Trichloroethylene	79-01-6	1.0	ug/L	1	JD	6.3	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Trichlorofluoromethane	75-69-4	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	EPA 8260	Vinyl chloride	75-01-4	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE NAME	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	METHOD	ANALYTE	CAS NO	RL	UNITS	DIL	INI	RESULT	FLAG

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

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	1,1,1,2-Tetrachloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	1,1,1-Trichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	1,1,2,2-Tetrachloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	1,1,2-Trichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	1,1-Dichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	1,1-Dichloroethene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	1,2-Dichlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	1,2-Dichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	1,2-Dichloropropane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	1,3-Dichlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	1,4-Dichlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	Benzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	Bromodichloromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	Bromoform	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	Carbon Tetrachloride	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	Chlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	Chloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	Chloroform	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	Chloromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	cis-1,3-Dichloropropene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	Dibromochloromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	Ethylbenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	m,p-Xylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	Methylene Chloride	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	o-Xylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	Tetrachloroethylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	Toluene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	trans-1,2-Dichloroethene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	trans-1,3-Dichloropropene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	Trichloroethylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	Trichlorofluoromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-1	07H0058-22	Water	8/1/2007	8/11/2007	7H13008	Vinyl chloride	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	1,1,1,2-Tetrachloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	1,1,1-Trichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	1,1,2,2-Tetrachloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	1,1,2-Trichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	1,1-Dichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	1,1-Dichloroethene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	1,2-Dichlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	1,2-Dichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	1,2-Dichloropropane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	1,3-Dichlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	1,4-Dichlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	Benzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	Bromodichloromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	Bromoform	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	Carbon Tetrachloride	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	Chlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	Chloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	Chloroform	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	Chloromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	cis-1,3-Dichloropropene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	Dibromochloromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	Ethylbenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	m,p-Xylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	Methylene Chloride	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	o-Xylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	Tetrachloroethylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	Toluene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	trans-1,2-Dichloroethene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	trans-1,3-Dichloropropene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	Trichloroethylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	Trichlorofluoromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-2	07H0058-23	Water	8/1/2007	8/11/2007	7H13008	Vinyl chloride	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	1,1,1,2-Tetrachloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	1,1,1-Trichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	1,1,2,2-Tetrachloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	1,1,2-Trichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	1,1-Dichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	1,1-Dichloroethene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	1,2-Dichlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	1,2-Dichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	1,2-Dichloropropane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	1,3-Dichlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	1,4-Dichlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	Benzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	Bromodichloromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	Bromoform	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	Carbon Tetrachloride	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	Chlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	Chloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	Chloroform	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	Chloromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	cis-1,3-Dichloropropene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	Dibromochloromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	Ethylbenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	m,p-Xylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	Methylene Chloride	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	o-Xylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	Tetrachloroethylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	Toluene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	trans-1,2-Dichloroethene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	trans-1,3-Dichloropropene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	Trichloroethylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	Trichlorofluoromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: CP-3	07H0058-24	Water	8/1/2007	8/11/2007	7H13008	Vinyl chloride	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	1,1,1,2-Tetrachloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	1,1,1-Trichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	1,1,2,2-Tetrachloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	1,1,2-Trichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	1,1-Dichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	1,1-Dichloroethene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	1,2-Dichlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	1,2-Dichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	1,2-Dichloropropane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	1,3-Dichlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	1,4-Dichlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	Benzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	Bromodichloromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	Bromoform	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	Carbon Tetrachloride	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	Chlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	Chloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	Chloroform	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	Chloromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	1.1	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	cis-1,3-Dichloropropene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	Dibromochloromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	Ethylbenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	m,p-Xylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	Methylene Chloride	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	o-Xylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	Tetrachloroethylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	Toluene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	trans-1,2-Dichloroethene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	trans-1,3-Dichloropropene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	Trichloroethylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	Trichlorofluoromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	Vinyl chloride	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	1,1,1,2-Tetrachloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	1,1,1-Trichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	1,1,2,2-Tetrachloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	1,1,2-Trichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	1,1-Dichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	1,1-Dichloroethene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	1,2-Dichlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	1,2-Dichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	1,2-Dichloropropane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	1,3-Dichlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	1,4-Dichlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	Benzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	Bromodichloromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	Bromoform	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	Carbon Tetrachloride	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	Chlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	Chloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	Chloroform	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	Chloromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	cis-1,3-Dichloropropene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	Dibromochloromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	Ethylbenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	m,p-Xylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	Methylene Chloride	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	o-Xylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	Tetrachloroethylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	Toluene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	trans-1,2-Dichloroethene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	trans-1,3-Dichloropropene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	Trichloroethylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	Trichlorofluoromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: MP-2	07H0058-21	Water	8/1/2007	8/11/2007	7H13008	Vinyl chloride	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	1,1,1,2-Tetrachloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	1,1,1-Trichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	1,1,2,2-Tetrachloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	1,1,2-Trichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	1,1-Dichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	1,1-Dichloroethene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	1,2-Dichlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	1,2-Dichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	1,2-Dichloropropane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	1,3-Dichlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	1,4-Dichlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	Benzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	Bromodichloromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	Bromoform	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	Carbon Tetrachloride	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	Chlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	Chloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	Chloroform	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	Chloromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	cis-1,3-Dichloropropene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	Dibromochloromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	Ethylbenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	m,p-Xylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	Methylene Chloride	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	o-Xylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	Tetrachloroethylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	Toluene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	trans-1,2-Dichloroethene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	trans-1,3-Dichloropropene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	Trichloroethylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	Trichlorofluoromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZD-1	07H0077-07	Water	8/2/2007	8/11/2007	7H13008	Vinyl chloride	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	1,1,1,2-Tetrachloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	1,1,1-Trichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	1,1,2,2-Tetrachloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	1,1,2-Trichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	1,1-Dichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	1,1-Dichloroethene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	1,2-Dichlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	1,2-Dichloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	1,2-Dichloropropane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	1,3-Dichlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	1,4-Dichlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	Benzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	Bromodichloromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	Bromoform	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	Carbon Tetrachloride	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	Chlorobenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	Chloroethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	Chloroform	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	Chloromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	cis-1,3-Dichloropropene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	Dibromochloromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	Ethylbenzene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	m,p-Xylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	Methylene Chloride	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	o-Xylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	Tetrachloroethylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	Toluene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	trans-1,2-Dichloroethene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	trans-1,3-Dichloropropene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	Trichloroethylene	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	Trichlorofluoromethane	1.0	ug/L	1	JD	ND	
06-401	DRAFT: ZP-1	07H0077-06	Water	8/2/2007	8/11/2007	7H13008	Vinyl chloride	1.0	ug/L	1	JD	ND	

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-03	Water	7/9/2007	7/19/2007	7G19022	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0156-04	Water	7/9/2007	7/11/2007	7G11001	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-05	Water	7/9/2007	7/11/2007	7G11001	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0156-07	Water	7/9/2007	7/19/2007	7G19022	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-08	Water	7/9/2007	7/11/2007	7G11001	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-11	Water	7/9/2007	7/19/2007	7G19022	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-12	Water	7/10/2007	7/12/2007	7G13001	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-13	Water	7/10/2007	7/12/2007	7G13001	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-16	Water	7/10/2007	7/19/2007	7G19022	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-18	Water	7/10/2007	7/12/2007	7G13001	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0156-21	Water	7/10/2007	7/20/2007	7G20001	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0156-22	Water	7/10/2007	7/20/2007	7G20001	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-30	Water	7/10/2007	7/13/2007	7G14013	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0156-34	Water	7/10/2007	7/14/2007	7G14015	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0156-37	Water	7/10/2007	7/15/2007	7G14015	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-08	Water	7/11/2007	7/16/2007	7G16009	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0165-12	Water	7/11/2007	7/16/2007	7G16009	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0165-15	Water	7/11/2007	7/20/2007	7G20001	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-02	Water	7/12/2007	7/21/2007	7G24002	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-07	Water	7/12/2007	7/21/2007	7G24002	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-09	Water	7/12/2007	7/21/2007	7G24002	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0218-14	Water	7/13/2007	7/21/2007	7G24002	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0218-15	Water	7/13/2007	7/21/2007	7G24002	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	1,1,1,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	1,1,1-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	1,1,2,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	1,1,2-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	1,1-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	1,1-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	1,2-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	1,2-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	1,2-Dichloropropane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	1,3-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	1,4-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	Benzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	Bromodichloromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	Bromoform	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	Carbon Tetrachloride	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	Chlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	Chloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	Chloroform	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	Chloromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	cis-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	cis-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	Dibromochloromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	Ethylbenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	m,p-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	Methylene Chloride	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	o-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	Tetrachloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	Toluene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	trans-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	trans-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	Trichloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	Trichlorofluoromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-19	Water	7/13/2007	7/21/2007	7G24003	Vinyl chloride	ug/L	1	MB	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	1,1,1,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	1,1,1-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	1,1,2,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	1,1,2-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	1,1-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	1,1-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	1,2-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	1,2-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	1,2-Dichloropropane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	1,3-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	1,4-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	Benzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	Bromodichloromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	Bromoform	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	Carbon Tetrachloride	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	Chlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	Chloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	Chloroform	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	Chloromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	cis-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	cis-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	Dibromochloromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	Ethylbenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	m,p-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	Methylene Chloride	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	o-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	Tetrachloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	Toluene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	trans-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	trans-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	Trichloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	Trichlorofluoromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0218-24	Water	7/11/2007	7/21/2007	7G24003	Vinyl chloride	ug/L	1	MB	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-03	Water	7/17/2007	7/24/2007	7G25009	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	Trichloroethylene	ug/L	1	JD	1.5	B-08	
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	Trichloroethylene	ug/L	1	JD	1.2	B-08	
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	1,1,1,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	1,1,1-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	1,1,2,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	1,1,2-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	1,1-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	1,1-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	1,2-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	1,2-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	1,2-Dichloropropane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	1,3-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	1,4-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	Benzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	Bromodichloromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	Bromoform	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	Carbon Tetrachloride	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	Chlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	Chloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	Chloroform	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	Chloromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	cis-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	cis-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	Dibromochloromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	Ethylbenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	m,p-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	Methylene Chloride	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	o-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	Tetrachloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	Toluene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	trans-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	trans-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	Trichloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	Trichlorofluoromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0309-11	Water	7/17/2007	7/23/2007	7G24007	Vinyl chloride	ug/L	1	MB	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	Trichloroethylene	ug/L	1	JD	1.7	B-08	
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0309-20	Water	7/17/2007	7/25/2007	7G25026	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0309-24	Water	7/16/2007	7/25/2007	7G25026	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	Trichloroethylene	ug/L	1	JD	1.5	B-08	
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	Trichloroethylene	ug/L	1	JD	2.1	B-08	
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	Trichloroethylene	ug/L	1	JD	2.6	B-08	
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	Trichloroethylene	ug/L	1	JD	3.5	B-08	
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-15	Water	7/18/2007	7/30/2007	7G31009	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	Trichloroethylene	ug/L	1	JD	4.4	B-08	
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	Trichloroethylene	ug/L	1	JD	4.3	B-08	
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	Trichloroethylene	ug/L	1	JD	1.3	B-08	
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	Trichloroethylene	ug/L	1	JD	1.2	B-08	
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	Methylene Chloride	ug/L	1	JD	1.0	B-09	
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-10	Water	7/19/2007	7/31/2007	7H01056	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	Trichloroethylene	ug/L	1	JD	2.9	B-08	
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	Trichloroethylene	ug/L	1	JD	1.8	B-08	
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0381-06	Water	7/20/2007	8/1/2007	7H02010	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	1,1,1,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	1,1,1-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	1,1,2,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	1,1,2-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	1,1-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	1,1-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	1,2-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	1,2-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	1,2-Dichloropropane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	1,3-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	1,4-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	Benzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	Bromodichloromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	Bromoform	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	Carbon Tetrachloride	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	Chlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	Chloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	Chloroform	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	Chloromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	cis-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	cis-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	Dibromochloromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	Ethylbenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	m,p-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	Methylene Chloride	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	o-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	Tetrachloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	Toluene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	trans-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	trans-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	Trichloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	Trichlorofluoromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-08	Water	7/23/2007	8/5/2007	7H07010	Vinyl chloride	ug/L	1	MB	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	1,1,1,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	1,1,1-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	1,1,2,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	1,1,2-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	1,1-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	1,1-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	1,2-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	1,2-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	1,2-Dichloropropane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	1,3-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	1,4-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	Benzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	Bromodichloromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	Bromoform	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	Carbon Tetrachloride	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	Chlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	Chloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	Chloroform	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	Chloromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	cis-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	cis-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	Dibromochloromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	Ethylbenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	m,p-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	Methylene Chloride	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	o-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	Tetrachloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	Toluene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	trans-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	trans-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	Trichloroethylene	ug/L	1	MB	4.0	B-08	
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	Trichlorofluoromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	Vinyl chloride	ug/L	1	MB	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	1,1,1,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	1,1,1-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	1,1,2,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	1,1,2-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	1,1-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	1,1-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	1,2-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	1,2-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	1,2-Dichloropropane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	1,3-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	1,4-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	Benzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	Bromodichloromethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	Bromoform	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	Carbon Tetrachloride	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	Chlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	Chloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	Chloroform	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	Chloromethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	cis-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	cis-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	Dibromochloromethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	Ethylbenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	m,p-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	Methylene Chloride	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	o-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	Tetrachloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	Toluene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	trans-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	trans-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	Trichloroethylene	ug/L	1	MB	6.3	B-08	
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	Trichlorofluoromethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	Vinyl chloride	ug/L	1	MB	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	1,1,1,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	1,1,1-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	1,1,2,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	1,1,2-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	1,1-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	1,1-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	1,2-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	1,2-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	1,2-Dichloropropane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	1,3-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	1,4-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	Benzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	Bromodichloromethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	Bromoform	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	Carbon Tetrachloride	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	Chlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	Chloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	Chloroform	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	Chloromethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	cis-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	cis-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	Dibromochloromethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	Ethylbenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	m,p-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	Methylene Chloride	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	o-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	Tetrachloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	Toluene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	trans-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	trans-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	Trichloroethylene	ug/L	1	MB	6.0	B-08	
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	Trichlorofluoromethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	Vinyl chloride	ug/L	1	MB	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	1,1,1,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	1,1,1-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	1,1,2,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	1,1,2-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	1,1-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	1,1-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	1,2-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	1,2-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	1,2-Dichloropropane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	1,3-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	1,4-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	Benzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	Bromodichloromethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	Bromoform	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	Carbon Tetrachloride	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	Chlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	Chloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	Chloroform	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	Chloromethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	cis-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	cis-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	Dibromochloromethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	Ethylbenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	m,p-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	Methylene Chloride	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	o-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	Tetrachloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	Toluene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	trans-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	trans-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	Trichloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	Trichlorofluoromethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump III	07G0421-02	Water	7/24/2007	8/5/2007	7H07010	Vinyl chloride	ug/L	1	MB	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	1,1,1,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	1,1,1-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	1,1,2,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	1,1,2-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	1,1-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	1,1-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	1,2-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	1,2-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	1,2-Dichloropropane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	1,3-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	1,4-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	Benzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	Bromodichloromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	Bromoform	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	Carbon Tetrachloride	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	Chlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	Chloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	Chloroform	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	Chloromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	cis-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	cis-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	Dibromochloromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	Ethylbenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	m,p-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	Methylene Chloride	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	o-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	Tetrachloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	Toluene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	trans-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	trans-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	Trichloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	Trichlorofluoromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-03	Water	7/24/2007	8/5/2007	7H07010	Vinyl chloride	ug/L	1	MB	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	1,1,1,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	1,1,1-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	1,1,2,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	1,1,2-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	1,1-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	1,1-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	1,2-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	1,2-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	1,2-Dichloropropane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	1,3-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	1,4-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	Benzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	Bromodichloromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	Bromoform	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	Carbon Tetrachloride	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	Chlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	Chloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	Chloroform	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	Chloromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	cis-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	cis-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	Dibromochloromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	Ethylbenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	m,p-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	Methylene Chloride	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	o-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	Tetrachloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	Toluene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	trans-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	trans-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	Trichloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	Trichlorofluoromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-06	Water	7/24/2007	8/5/2007	7H07010	Vinyl chloride	ug/L	1	MB	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	1,1,1,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	1,1,1-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	1,1,2,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	1,1,2-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	1,1-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	1,1-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	1,2-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	1,2-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	1,2-Dichloropropane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	1,3-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	1,4-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	Benzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	Bromodichloromethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	Bromoform	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	Carbon Tetrachloride	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	Chlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	Chloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	Chloroform	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	Chloromethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	cis-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	cis-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	Dibromochloromethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	Ethylbenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	m,p-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	Methylene Chloride	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	o-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	Tetrachloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	Toluene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	trans-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	trans-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	Trichloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	Trichlorofluoromethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0421-08	Water	7/24/2007	8/5/2007	7H07010	Vinyl chloride	ug/L	1	MB	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	1,1,1,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	1,1,1-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	1,1,2,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	1,1,2-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	1,1-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	1,1-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	1,2-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	1,2-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	1,2-Dichloropropane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	1,3-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	1,4-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	Benzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	Bromodichloromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	Bromoform	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	Carbon Tetrachloride	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	Chlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	Chloroethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	Chloroform	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	Chloromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	cis-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	cis-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	Dibromochloromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	Ethylbenzene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	m,p-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	Methylene Chloride	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	o-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	Tetrachloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	Toluene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	trans-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	trans-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	Trichloroethylene	ug/L	1	MB	2.5	B-08	
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	Trichlorofluoromethane	ug/L	1	MB	ND		
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	Vinyl chloride	ug/L	1	MB	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	1,1,1,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	1,1,1-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	1,1,2,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	1,1,2-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	1,1-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	1,1-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	1,2-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	1,2-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	1,2-Dichloropropane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	1,3-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	1,4-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	Benzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	Bromodichloromethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	Bromoform	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	Carbon Tetrachloride	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	Chlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	Chloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	Chloroform	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	Chloromethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	cis-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	cis-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	Dibromochloromethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	Ethylbenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	m,p-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	Methylene Chloride	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	o-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	Tetrachloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	Toluene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	trans-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	trans-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	Trichloroethylene	ug/L	1	MB	1.7	B-08	
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	Trichlorofluoromethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	Vinyl chloride	ug/L	1	MB	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	1,1,1,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	1,1,1-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	1,1,2,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	1,1,2-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	1,1-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	1,1-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	1,2-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	1,2-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	1,2-Dichloropropane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	1,3-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	1,4-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	Benzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	Bromodichloromethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	Bromoform	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	Carbon Tetrachloride	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	Chlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	Chloroethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	Chloroform	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	Chloromethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	cis-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	cis-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	Dibromochloromethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	Ethylbenzene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	m,p-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	Methylene Chloride	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	o-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	Tetrachloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	Toluene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	trans-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	trans-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	Trichloroethylene	ug/L	1	MB	1.8	B-08	
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	Trichlorofluoromethane	ug/L	1	MB	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	Vinyl chloride	ug/L	1	MB	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-09	Water	7/26/2007	8/6/2007	7H07012	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07G0455-12	Water	7/25/2007	8/6/2007	7H07012	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-13	Water	7/25/2007	8/6/2007	7H07012	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07G0455-15	Water	7/25/2007	8/6/2007	7H07012	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0455-16	Water	7/25/2007	8/6/2007	7H07012	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-03	Water	7/26/2007	8/8/2007	7H09003	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0488-07	Water	7/26/2007	8/7/2007	7H08006	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-03	Water	7/27/2007	8/9/2007	7H09009	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-08	Water	7/27/2007	8/9/2007	7H09009	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-11	Water	7/26/2007	8/8/2007	7H09003	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07G0503-16	Water	7/26/2007	8/8/2007	7H09003	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump V	07G0503-17	Water	7/26/2007	8/8/2007	7H09003	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07G0503-18	Water	7/25/2007	8/8/2007	7H08007	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-05	Water	7/31/2007	8/9/2007	7H10011	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0001-08	Water	7/31/2007	8/10/2007	7H10011	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-12	Water	7/31/2007	8/10/2007	7H10011	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0001-14	Water	7/30/2007	8/10/2007	7H10011	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0010-01	Water	7/31/2007	8/10/2007	7H10011	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump IV	07H0010-03	Water	7/31/2007	8/10/2007	7H13007	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump I	07H0058-02	Water	8/1/2007	8/10/2007	7H13007	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-03	Water	8/1/2007	8/10/2007	7H13007	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0058-25	Water	8/1/2007	8/11/2007	7H13008	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-03	Water	8/2/2007	8/11/2007	7H13008	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: PM Equipment Blank Pump II	07H0077-05	Water	8/2/2007	8/13/2007	7H14003	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0077-08	Water	8/2/2007	8/11/2007	7H13008	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-02	Water	8/3/2007	8/13/2007	7H14003	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
													0
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Trip Blank	07H0080-06	Water	8/2/2007	8/13/2007	7H14003	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0156-35	Water	7/10/2007	7/14/2007	7G14015	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	Bromoform	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0165-13	Water	7/11/2007	7/16/2007	7G16009	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	1,1,1,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	1,1,1-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	1,1,2,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	1,1,2-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	1,1-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	1,1-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	1,2-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	1,2-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	1,2-Dichloropropane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	1,3-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	1,4-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	Benzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	Bromodichloromethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	Bromoform	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	Carbon Tetrachloride	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	Chlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	Chloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	Chloroform	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	Chloromethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	cis-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	cis-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	Dibromochloromethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	Ethylbenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	m,p-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	Methylene Chloride	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	o-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	Tetrachloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	Toluene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	trans-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	trans-1,3-Dichloropropene	ug/L	1	MB	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	Trichloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	Trichlorofluoromethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0218-20	Water	7/13/2007	7/21/2007	7G24003	Vinyl chloride	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0309-18	Water	7/16/2007	7/25/2007	7G25026	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	Bromodichloromethane	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	Trichloroethylene	ug/L	1	JD	1.5	B-08	
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	trans-1,2-Dichloroethene	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0371-11	Water	7/19/2007	8/1/2007	7H01056	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	1,1,1,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	1,1,1-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	1,1,2,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	1,1,2-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	1,1-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	1,1-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	1,2-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	1,2-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	1,2-Dichloropropane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	1,3-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	1,4-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	Benzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	Bromodichloromethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	Bromoform	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	Carbon Tetrachloride	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	Chlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	Chloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	Chloroform	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	Chloromethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	cis-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	cis-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	Dibromochloromethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	Ethylbenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	m,p-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	Methylene Chloride	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	o-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	Tetrachloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	Toluene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	trans-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	trans-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	Trichloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	Trichlorofluoromethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0421-07	Water	7/24/2007	8/5/2007	7H07010	Vinyl chloride	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	Benzene	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0455-10	Water	7/25/2007	8/6/2007	7H07012	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	Toluene	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0488-08	Water	7/26/2007	8/7/2007	7H08006	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07G0503-04	Water	7/27/2007	8/9/2007	7H09009	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	1,4-Dichlorobenzene	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump I	07H0001-06	Water	7/31/2007	8/9/2007	7H10011	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	Tetrachloroethylene	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0156-36	Water	7/10/2007	7/14/2007	7G14015	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0165-14	Water	7/11/2007	7/16/2007	7G16009	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	1,3-Dichlorobenzene	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-03	Water	7/12/2007	7/21/2007	7G24002	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	1,1,1,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	1,1,1-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	1,1,2,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	1,1,2-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	1,1-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	1,1-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	1,2-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	1,2-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	1,2-Dichloropropane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	1,3-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	1,4-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	Benzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	Bromodichloromethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	Bromoform	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	Carbon Tetrachloride	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	Chlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	Chloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	Chloroform	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	Chloromethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	cis-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	cis-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	Dibromochloromethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	Ethylbenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	m,p-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	Methylene Chloride	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	o-Xylene	ug/L	1	MB	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	Tetrachloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	Toluene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	trans-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	trans-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	Trichloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	Trichlorofluoromethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0218-21	Water	7/13/2007	7/21/2007	7G24003	Vinyl chloride	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	Trichloroethylene	ug/L	1	JD	4.0	B-08	
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	1,2-Dichloropropane	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0309-19	Water	7/17/2007	7/25/2007	7G25026	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	Methylene Chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	Trichloroethylene	ug/L	1	JD	1.4	B-08	
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0371-12	Water	7/19/2007	8/1/2007	7H01056	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	1,2-Dichloroethane	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0381-03	Water	7/20/2007	8/1/2007	7H02010	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	m,p-Xylene	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0455-11	Water	7/25/2007	8/6/2007	7H07012	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07G0503-05	Water	7/27/2007	8/9/2007	7H09009	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	1,2-Dichlorobenzene	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0001-07	Water	7/31/2007	8/9/2007	7H10011	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	Ethylbenzene	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	Trichloroethylene	ug/L	1	JD	7.4	A-01	
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump II	07H0080-03	Water	8/3/2007	8/13/2007	7H14003	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	1,1-Dichloroethene	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0309-02	Water	7/17/2007	7/30/2007	7G30029	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	Dibromochloromethane	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0381-05	Water	7/20/2007	8/1/2007	7H02010	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0488-09	Water	7/26/2007	8/7/2007	7H08006	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	1,1-Dichloroethane	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07G0503-07	Water	7/27/2007	8/9/2007	7H09009	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	cis-1,3-Dichloropropene	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump III	07H0001-11	Water	7/31/2007	8/10/2007	7H10011	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0156-17	Water	7/10/2007	7/20/2007	7G20001	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	1,1,1,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	1,1,1-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	1,1,2,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	1,1,2-Trichloroethane	ug/L	1	MB	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	1,1-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	1,1-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	1,2-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	1,2-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	1,2-Dichloropropane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	1,3-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	1,4-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	Benzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	Bromodichloromethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	Bromoform	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	Carbon Tetrachloride	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	Chlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	Chloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	Chloroform	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	Chloromethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	cis-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	cis-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	Dibromochloromethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	Ethylbenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	m,p-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	Methylene Chloride	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	o-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	Tetrachloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	Toluene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	trans-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	trans-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	Trichloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	Trichlorofluoromethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0218-23	Water	7/13/2007	7/21/2007	7G24003	Vinyl chloride	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	cis-1,2-Dichloroethene	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	Trichloroethylene	ug/L	1	JD	2.9	B-08	
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	Trichloroethylene	ug/L	1	JD	3.5	B-08	
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	Trichloroethylene	ug/L	1	JD	1.8	B-08	
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	1,1,1,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	1,1,1-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	1,1,2,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	1,1,2-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	1,1-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	1,1-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	1,2-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	1,2-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	1,2-Dichloropropane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	1,3-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	1,4-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	Benzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	Bromodichloromethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	Bromoform	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	Carbon Tetrachloride	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	Chlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	Chloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	Chloroform	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	Chloromethane	ug/L	1	MB	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	cis-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	cis-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	Dibromochloromethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	Ethylbenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	m,p-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	Methylene Chloride	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	o-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	Tetrachloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	Toluene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	trans-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	trans-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	Trichloroethylene	ug/L	1	MB	2.3	B-08	
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	Trichlorofluoromethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	Vinyl chloride	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07G0503-12	Water	7/26/2007	8/8/2007	7H09003	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	1,1,1-Trichloroethane	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0001-15	Water	7/30/2007	8/10/2007	7H10011	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	Chloroform	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump IV	07H0080-05	Water	8/2/2007	8/13/2007	7H14003	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0218-10	Water	7/13/2007	7/21/2007	7G24002	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	Trichloroethylene	ug/L	1	JD	3.4	B-08	
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	1,1,1,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	1,1,1-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	1,1,2,2-Tetrachloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	1,1,2-Trichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	1,1-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	1,1-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	1,2-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	1,2-Dichloroethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	1,2-Dichloropropane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	1,3-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	1,4-Dichlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	Benzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	Bromodichloromethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	Bromoform	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	Carbon Tetrachloride	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	Chlorobenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	Chloroethane	ug/L	1	MB	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	Chloroform	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	Chloromethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	cis-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	cis-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	Dibromochloromethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	Ethylbenzene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	m,p-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	Methylene Chloride	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	o-Xylene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	Tetrachloroethylene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	Toluene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	trans-1,2-Dichloroethene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	trans-1,3-Dichloropropene	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	Trichloroethylene	ug/L	1	MB	2.4	B-08	
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	Trichlorofluoromethane	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	Vinyl chloride	ug/L	1	MB	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-13	Water	7/26/2007	8/8/2007	7H09003	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	Chlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: AM Equipment Blank Pump V	07G0503-20	Water	7/26/2007	8/8/2007	7H09003	Vinyl chloride	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	1,1,1,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	1,1,1-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	1,1,2,2-Tetrachloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	1,1,2-Trichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	1,1-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	1,1-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	1,2-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	1,2-Dichloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	1,2-Dichloropropane	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	1,3-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	1,4-Dichlorobenzene	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	Benzene	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	Bromodichloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	Bromoform	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	Carbon Tetrachloride	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	Chlorobenzene	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	UNITS	DIL	INI	RESULT	FLAG	COUNT
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	Chloroethane	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	Chloroform	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	Chloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	cis-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	cis-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	Dibromochloromethane	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	Ethylbenzene	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	m,p-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	Methylene Chloride	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	o-Xylene	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	Tetrachloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	Toluene	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	trans-1,2-Dichloroethene	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	trans-1,3-Dichloropropene	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	Trichloroethylene	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	Trichlorofluoromethane	ug/L	1	JD	ND		
06-401	DRAFT: Equipment Blank Pump III	07G0218-06	Water	7/12/2007	7/21/2007	7G24002	Vinyl chloride	ug/L	1	JD	ND		

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	1,1-Dichloroethene	1.0	ug/L	1	JD	1.2	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	3.6	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/27/2007	7G31002	Total Organic Carbon	0.5	mg/L	1	ES	8.3	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	Trichloroethylene	1.0	ug/L	1	JD	21.9	
06-401	DRAFT: CMT 1-1	07G0165-01	Water	7/11/2007	7/20/2007	7G20001	Vinyl chloride	1.0	ug/L	1	JD	15.3	
06-401	DRAFT: CMT 1-2	07G0165-02	Water	7/11/2007	7/27/2007	7G31002	Total Organic Carbon	0.5	mg/L	1	ES	22.9	
06-401	DRAFT: CMT 1-4	07G0165-04	Water	7/11/2007	7/15/2007	7G14015	Trichloroethylene	1.0	ug/L	1	JD	1.2	
06-401	DRAFT: CMT 1-5	07G0165-05	Water	7/11/2007	7/27/2007	7G31002	Total Organic Carbon	0.5	mg/L	1	ES	8.2	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	1,1-Dichloroethene	1.0	ug/L	1	MB	4.4	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	cis-1,2-Dichloroethene	1.0	ug/L	1	MB	9.9	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	Trichloroethylene	1.0	ug/L	1	MB	46.3	
06-401	DRAFT: CMT 1-6	07G0165-06	Water	7/11/2007	7/23/2007	7G24008	Vinyl chloride	1.0	ug/L	1	MB	20.7	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	1,1-Dichloroethene	20.0	ug/L	20	MB	286	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	Carbon Tetrachloride	20.0	ug/L	20	MB	69.8	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	cis-1,2-Dichloroethene	20.0	ug/L	20	MB	87.8	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	Trichloroethylene	20.0	ug/L	20	MB	4140	
06-401	DRAFT: CMT 1-7	07G0165-07	Water	7/11/2007	7/23/2007	7G24008	Vinyl chloride	20.0	ug/L	20	MB	22.0	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	1,1-Dichloroethene	10.0	ug/L	10	JD	24.5	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	cis-1,2-Dichloroethene	10.0	ug/L	10	JD	557	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H03009	Total Organic Carbon	0.5	mg/L	1	RS	1.3	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	Trichloroethylene	10.0	ug/L	10	JD	848	
06-401	DRAFT: CMT 2-1	07G0418-01	Water	7/23/2007	8/2/2007	7H02012	Vinyl chloride	10.0	ug/L	10	JD	63.7	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	1,1-Dichloroethene	10.0	ug/L	10	JD	27.1	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	cis-1,2-Dichloroethene	10.0	ug/L	10	JD	349	
06-401	DRAFT: CMT 2-2	07G0418-02	Water	7/23/2007	8/2/2007	7H02012	Trichloroethylene	10.0	ug/L	10	JD	1410	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	1,1-Dichloroethene	10.0	ug/L	10	JD	56.5	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	cis-1,2-Dichloroethene	10.0	ug/L	10	JD	635	
06-401	DRAFT: CMT 2-3	07G0418-03	Water	7/23/2007	8/2/2007	7H02012	Trichloroethylene	10.0	ug/L	10	JD	1750	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	1,1-Dichloroethene	10.0	ug/L	10	JD	25.5	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	cis-1,2-Dichloroethene	10.0	ug/L	10	JD	1750	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	Trichloroethylene	10.0	ug/L	10	JD	314	
06-401	DRAFT: CMT 2-4	07G0418-04	Water	7/23/2007	8/2/2007	7H02012	Vinyl chloride	10.0	ug/L	10	JD	128	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	1,1-Dichloroethene	10.0	ug/L	10	JD	30.7	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	cis-1,2-Dichloroethene	10.0	ug/L	10	JD	268	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H03009	Total Organic Carbon	0.5	mg/L	1	RS	1.3	
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	Trichloroethylene	10.0	ug/L	10	JD	1060	

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 2-5	07G0418-05	Water	7/23/2007	8/2/2007	7H02012	Vinyl chloride	10.0	ug/L	10	JD	21.0	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	1,1-Dichloroethene	5.0	ug/L	5	JD	19.6	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	cis-1,2-Dichloroethene	5.0	ug/L	5	JD	288	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	Trichloroethylene	5.0	ug/L	5	JD	810	
06-401	DRAFT: CMT 2-6	07G0418-06	Water	7/23/2007	8/2/2007	7H02012	Vinyl chloride	5.0	ug/L	5	JD	53.6	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	1,1-Dichloroethene	1.0	ug/L	1	MB	2.1	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	cis-1,2-Dichloroethene	1.0	ug/L	1	MB	95.7	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/2/2007	7H03009	Total Organic Carbon	0.5	mg/L	1	RS	2.5	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	Trichloroethylene	1.0	ug/L	1	MB	44.8	
06-401	DRAFT: CMT 2-7	07G0418-07	Water	7/23/2007	8/5/2007	7H07010	Vinyl chloride	1.0	ug/L	1	MB	11.6	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	3.8	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	Trichloroethylene	1.0	ug/L	1	JD	24.3	
06-401	DRAFT: CMT 3-2	07G0156-24	Water	7/10/2007	7/13/2007	7G13001	Vinyl chloride	1.0	ug/L	1	JD	1.7	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	Toluene	1.0	ug/L	1	JD	1.1	
06-401	DRAFT: CMT 3-3	07G0156-25	Water	7/10/2007	7/20/2007	7G20001	Trichloroethylene	1.0	ug/L	1	JD	1.6	
06-401	DRAFT: CMT 3-4	07G0156-26	Water	7/10/2007	7/20/2007	7G20001	Vinyl chloride	1.0	ug/L	1	JD	7.6	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	1,1-Dichloroethene	2.0	ug/L	2	MB	8.5	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	cis-1,2-Dichloroethene	2.0	ug/L	2	MB	314	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	Trichloroethylene	2.0	ug/L	2	MB	48.0	
06-401	DRAFT: CMT 3-5	07G0156-27	Water	7/10/2007	7/23/2007	7G24008	Vinyl chloride	2.0	ug/L	2	MB	127	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	1,1,1-Trichloroethane	1.0	ug/L	1	MB	2.6	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	1,1-Dichloroethene	1.0	ug/L	1	MB	44.3	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	Chloroform	1.0	ug/L	1	MB	3.9	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	cis-1,2-Dichloroethene	1.0	ug/L	1	MB	152	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	Toluene	1.0	ug/L	1	MB	1.4	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	Trichloroethylene	1.0	ug/L	1	MB	190	
06-401	DRAFT: CMT 3-6	07G0156-28	Water	7/10/2007	7/23/2007	7G24008	Vinyl chloride	1.0	ug/L	1	MB	18.0	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	1,1-Dichloroethene	1.0	ug/L	1	JD	39.9	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	Carbon Tetrachloride	1.0	ug/L	1	JD	2.2	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	Chloroform	1.0	ug/L	1	JD	5.2	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	81.8	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	Trichloroethylene	1.0	ug/L	1	JD	86.2	
06-401	DRAFT: CMT 3-7	07G0156-29	Water	7/10/2007	7/13/2007	7G14013	Vinyl chloride	1.0	ug/L	1	JD	21.8	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	95.5	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/27/2007	7G31002	Total Organic Carbon	0.5	mg/L	1	ES	3.6	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	Trichloroethylene	1.0	ug/L	1	JD	12.5	
06-401	DRAFT: CMT 4-2	07G0371-01	Water	7/19/2007	7/31/2007	7G31017	Vinyl chloride	1.0	ug/L	1	JD	24.9	

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	61.9	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	7/27/2007	7G31002	Total Organic Carbon	0.5	mg/L	1	ES	8.3	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	Trichloroethylene	1.0	ug/L	1	JD	1.7	
06-401	DRAFT: CMT 4-3	07G0371-02	Water	7/19/2007	8/1/2007	7H01069	Vinyl chloride	1.0	ug/L	1	JD	29.4	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	1,1-Dichloroethene	5.0	ug/L	5	JD	37.5	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	Chloroform	5.0	ug/L	5	JD	20.8	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	cis-1,2-Dichloroethene	5.0	ug/L	5	JD	530	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	7/27/2007	7G31002	Total Organic Carbon	0.5	mg/L	1	ES	4.3	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	Trichloroethylene	5.0	ug/L	5	JD	548	
06-401	DRAFT: CMT 4-4	07G0371-03	Water	7/19/2007	8/1/2007	7H02004	Vinyl chloride	5.0	ug/L	5	JD	36.4	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	1,1-Dichloroethene	10.0	ug/L	10	JD	11.2	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	cis-1,2-Dichloroethene	10.0	ug/L	10	JD	1320	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	7/27/2007	7G31002	Total Organic Carbon	0.5	mg/L	1	ES	17.0	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	Trichloroethylene	10.0	ug/L	10	JD	53.8	
06-401	DRAFT: CMT 4-5	07G0371-04	Water	7/19/2007	8/1/2007	7H01069	Vinyl chloride	10.0	ug/L	10	JD	238	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	1,1-Dichloroethene	5.0	ug/L	5	JD	124	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	Carbon Tetrachloride	5.0	ug/L	5	JD	12.4	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	Chloroform	5.0	ug/L	5	JD	23.6	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	cis-1,2-Dichloroethene	5.0	ug/L	5	JD	845	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	7/27/2007	7G31002	Total Organic Carbon	0.5	mg/L	1	ES	3.9	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	Trichloroethylene	5.0	ug/L	5	JD	986	
06-401	DRAFT: CMT 4-6	07G0371-05	Water	7/19/2007	8/1/2007	7H01069	Vinyl chloride	5.0	ug/L	5	JD	79.0	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	1,1-Dichloroethene	5.0	ug/L	5	JD	39.6	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	Chloroform	5.0	ug/L	5	JD	22.2	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	7/31/2007	7H01069	cis-1,2-Dichloroethene	50.0	ug/L	50	JD	1120	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	7/27/2007	7G31002	Total Organic Carbon	0.5	mg/L	1	ES	5.2	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	Trichloroethylene	5.0	ug/L	5	JD	803	
06-401	DRAFT: CMT 4-7	07G0371-06	Water	7/19/2007	8/1/2007	7H01069	Vinyl chloride	5.0	ug/L	5	JD	76.3	
06-401	DRAFT: I	07H0058-05	Solid	8/1/2007	8/8/2007	7H10015	Moisture	0.1	% by Weigh	1	ES	28.2	
06-401	DRAFT: J	07H0058-07	Solid	8/1/2007	8/8/2007	7H10015	Moisture	0.1	% by Weigh	1	ES	21.3	
06-401	DRAFT: K	07H0058-09	Solid	8/1/2007	8/8/2007	7H10015	Moisture	0.1	% by Weigh	1	ES	42.2	
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: L	07H0058-11	Solid	8/1/2007	8/8/2007	7H10015	Moisture	0.1	% by Weigh	1	ES	22.2	
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: M	07H0058-13	Solid	8/1/2007	8/8/2007	7H10015	Moisture	0.1	% by Weigh	1	ES	15.7	

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MP-1	07H0058-20	Water	8/1/2007	8/13/2007	7H14003	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	1.1	
06-401	DRAFT: MW-101	07G0503-15	Water	7/26/2007	8/8/2007	7H09003	Trichloroethylene	1.0	ug/L	1	JD	33.7	
06-401	DRAFT: MW-103	07G0156-09	Water	7/9/2007	7/19/2007	7G19022	Trichloroethylene	1.0	ug/L	1	JD	3.2	
06-401	DRAFT: MW-105	07G0371-08	Water	7/19/2007	7/31/2007	7H01056	Trichloroethylene	1.0	ug/L	1	JD	3.7	B-08
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	Chloroform	2.0	ug/L	2	JD	2.6	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	cis-1,2-Dichloroethene	2.0	ug/L	2	JD	11.4	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/2/2007	7H03009	Total Organic Carbon	0.5	mg/L	1	RS	1.7	
06-401	DRAFT: MW-106	07H0001-09	Water	7/31/2007	8/11/2007	7H13008	Trichloroethylene	2.0	ug/L	2	JD	206	
06-401	DRAFT: MW-107	07G0418-09	Water	7/23/2007	8/2/2007	7H02010	Trichloroethylene	1.0	ug/L	1	JD	64.0	
06-401	DRAFT: MW-107 D	07G0418-10	Water	7/23/2007	8/5/2007	7H07010	Trichloroethylene	1.0	ug/L	1	MB	62.1	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	Chloroform	1.0	ug/L	1	JD	2.9	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	2.5	
06-401	DRAFT: MW-108	07G0503-01	Water	7/27/2007	8/8/2007	7H09009	Trichloroethylene	1.0	ug/L	1	JD	39.8	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	Chloroform	1.0	ug/L	1	MB	8.3	
06-401	DRAFT: MW-111	07G0309-01	Water	7/17/2007	7/22/2007	7G24007	Trichloroethylene	1.0	ug/L	1	MB	12.6	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/2/2007	7H03009	Total Organic Carbon	0.5	mg/L	1	RS	0.7	
06-401	DRAFT: MW-116	07G0421-04	Water	7/24/2007	8/3/2007	7H07008	Trichloroethylene	1.0	ug/L	1	JD	7.3	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	1,1-Dichloroethene	1.0	ug/L	1	JD	4.0	
06-401	DRAFT: MW-117	07G0346-01	Water	7/18/2007	7/25/2007	7G25026	Trichloroethylene	1.0	ug/L	1	JD	48.7	
06-401	DRAFT: MW-124	07G0421-10	Water	7/24/2007	8/5/2007	7H07010	Trichloroethylene	1.0	ug/L	1	MB	6.0	
06-401	DRAFT: MW-125	07G0421-16	Water	7/24/2007	8/6/2007	7H07011	Trichloroethylene	1.0	ug/L	1	MB	5.0	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	1,1-Dichloroethene	1.0	ug/L	1	JD	4.5	
06-401	DRAFT: MW-128	07G0346-10	Water	7/18/2007	7/26/2007	7G30030	Trichloroethylene	1.0	ug/L	1	JD	66.9	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	1,1-Dichloroethene	5.0	ug/L	5	JD	5.3	
06-401	DRAFT: MW-129	07G0488-01	Water	7/26/2007	8/8/2007	7H09003	Trichloroethylene	5.0	ug/L	5	JD	783	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	1,1-Dichloroethene	1.0	ug/L	1	JD	6.8	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	Carbon Tetrachloride	1.0	ug/L	1	JD	2.1	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/27/2007	7G31002	Total Organic Carbon	0.5	mg/L	1	ES	0.9	
06-401	DRAFT: MW-130	07G0346-12	Water	7/18/2007	7/26/2007	7G30030	Trichloroethylene	1.0	ug/L	1	JD	141	
06-401	DRAFT: MW-130 D	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	1,1-Dichloroethene	1.0	ug/L	1	JD	6.9	
06-401	DRAFT: MW-130 D	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	Carbon Tetrachloride	1.0	ug/L	1	JD	2.0	

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-130 I	07G0346-13	Water	7/18/2007	7/27/2007	7G31002	Total Organic Carbon	0.5	mg/L	1	ES	0.9	
06-401	DRAFT: MW-130 I	07G0346-13	Water	7/18/2007	7/26/2007	7G30030	Trichloroethylene	1.0	ug/L	1	JD	143	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/20/2007	7G19003	Chloride	0.5	mg/L	1	LM	6	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/31/2007	7H01064	Nitrate as N	0.1	mg/L	1	RS	1.6	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/23/2007	7G23033	Total Alkalinity	1	mg/L	1	RS	2	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/27/2007	7G31002	Total Organic Carbon	0.5	mg/L	1	ES	0.8	
06-401	DRAFT: MW-131	07G0218-16	Water	7/13/2007	7/21/2007	7G24002	Trichloroethylene	10.0	ug/L	10	JD	2190	
06-401	DRAFT: MW-133	07G0156-19	Water	7/10/2007	7/12/2007	7G13001	Trichloroethylene	1.0	ug/L	1	JD	14.2	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	1,1-Dichloroethene	10.0	ug/L	10	JD	18.8	
06-401	DRAFT: MW-135A	07G0488-04	Water	7/26/2007	8/6/2007	7H07012	Trichloroethylene	10.0	ug/L	10	JD	2140	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	1,1-Dichloroethene	1.0	ug/L	1	JD	1.2	
06-401	DRAFT: MW-136A	07G0309-13	Water	7/16/2007	7/24/2007	7G25009	Trichloroethylene	1.0	ug/L	1	JD	42.0	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	1,1-Dichloroethene	2.0	ug/L	2	JD	3.3	
06-401	DRAFT: MW-137A	07H0001-01	Water	7/31/2007	8/9/2007	7H09009	Trichloroethylene	2.0	ug/L	2	JD	239	
06-401	DRAFT: MW-137A	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	1,1-Dichloroethene	2.0	ug/L	2	JD	2.2	
06-401	DRAFT: MW-137A	07H0001-02	Water	7/31/2007	8/9/2007	7H09009	Trichloroethylene	2.0	ug/L	2	JD	243	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	1,1-Dichloroethene	10.0	ug/L	10	JD	12.9	
06-401	DRAFT: MW-138A	07H0080-01	Water	8/3/2007	8/15/2007	7H16009	Trichloroethylene	10.0	ug/L	10	JD	974	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	1.7	
06-401	DRAFT: MW-146A	07G0371-13	Water	7/19/2007	8/1/2007	7H01056	Trichloroethylene	1.0	ug/L	1	JD	3.8	
06-401	DRAFT: MW-149A	07G0309-21	Water	7/16/2007	7/25/2007	7G25026	Trichloroethylene	1.0	ug/L	1	JD	119	
06-401	DRAFT: MW-150A	07G0218-11	Water	7/13/2007	7/21/2007	7G24002	Trichloroethylene	1.0	ug/L	1	JD	152	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	Chloroform	1.0	ug/L	1	MB	1.8	
06-401	DRAFT: MW-151A	07G0455-05	Water	7/25/2007	8/6/2007	7H07011	Trichloroethylene	1.0	ug/L	1	MB	143	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	Chloroform	1.0	ug/L	1	JD	1.9	
06-401	DRAFT: MW-152A	07G0503-10	Water	7/26/2007	8/8/2007	7H09003	Trichloroethylene	1.0	ug/L	1	JD	96.3	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	1,1-Dichloroethene	1.0	ug/L	1	JD	2.0	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G19003	Chloride	0.5	mg/L	1	LM	7	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/24/2007	7G31004	Nitrate as N	0.1	mg/L	1	RS	4.0	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/19/2007	7G23006	Sulfate as SO4	0.5	mg/L	1	ES	19	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/23/2007	7G23033	Total Alkalinity	1	mg/L	1	RS	34	
06-401	DRAFT: MW-153	07G0218-04	Water	7/12/2007	7/20/2007	7G20001	Trichloroethylene	1.0	ug/L	1	JD	231	
06-401	DRAFT: MW-153 I	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	1,1-Dichloroethene	2.0	ug/L	2	MB	3.0	

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-153 [	07G0218-05	Water	7/12/2007	7/20/2007	7G19003	Chloride	0.5	mg/L	1	LM	7	
06-401	DRAFT: MW-153 [	07G0218-05	Water	7/12/2007	7/24/2007	7G31004	Nitrate as N	0.1	mg/L	1	RS	4.1	
06-401	DRAFT: MW-153 [	07G0218-05	Water	7/12/2007	7/19/2007	7G23006	Sulfate as SO4	0.5	mg/L	1	ES	16	
06-401	DRAFT: MW-153 [	07G0218-05	Water	7/12/2007	7/23/2007	7G23033	Total Alkalinity	1	mg/L	1	RS	35	
06-401	DRAFT: MW-153 [	07G0218-05	Water	7/12/2007	7/23/2007	7G24008	Trichloroethylene	2.0	ug/L	2	MB	286	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/20/2007	7G19003	Chloride	0.5	mg/L	1	LM	10	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/24/2007	7G31004	Nitrate as N	0.1	mg/L	1	RS	4.2	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/25/2007	7G26002	Sulfate as SO4	0.5	mg/L	1	RS	4	
06-401	DRAFT: MW-154	07G0309-09	Water	7/17/2007	7/23/2007	7G23033	Total Alkalinity	1	mg/L	1	RS	5	
06-401	DRAFT: MW-154 [	07G0309-10	Water	7/17/2007	7/20/2007	7G19003	Chloride	0.5	mg/L	1	LM	10	
06-401	DRAFT: MW-154 [	07G0309-10	Water	7/17/2007	7/24/2007	7G31004	Nitrate as N	0.1	mg/L	1	RS	4.2	
06-401	DRAFT: MW-154 [	07G0309-10	Water	7/17/2007	7/23/2007	7G23033	Total Alkalinity	1	mg/L	1	RS	4	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/20/2007	7G19003	Chloride	0.5	mg/L	1	LM	9	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/31/2007	7H01064	Nitrate as N	0.1	mg/L	1	RS	3.5	
06-401	DRAFT: MW-155	07G0218-08	Water	7/12/2007	7/23/2007	7G23033	Total Alkalinity	1	mg/L	1	RS	2	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	1.6	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/19/2007	7G23006	Sulfate as SO4	0.5	mg/L	1	ES	15	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/23/2007	7G23033	Total Alkalinity	1	mg/L	1	RS	30	
06-401	DRAFT: MW-156	07G0218-01	Water	7/12/2007	7/21/2007	7G24002	Trichloroethylene	1.0	ug/L	1	JD	81.8	
06-401	DRAFT: MW-158	07G0503-19	Water	7/25/2007	8/8/2007	7H09003	Trichloroethylene	1.0	ug/L	1	JD	36.0	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	1,1-Dichloroethene	2.0	ug/L	2	JD	3.1	
06-401	DRAFT: MW-1A	07G0503-06	Water	7/27/2007	8/9/2007	7H10011	Trichloroethylene	5.0	ug/L	5	JD	618	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	1,1-Dichloroethene	2.0	ug/L	2	JD	5.5	
06-401	DRAFT: MW-201	07G0503-14	Water	7/26/2007	8/8/2007	7H09009	Trichloroethylene	5.0	ug/L	5	JD	519	
06-401	DRAFT: MW-203	07G0156-10	Water	7/9/2007	7/19/2007	7G19022	Trichloroethylene	5.0	ug/L	5	JD	861	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	1,1-Dichloroethene	2.0	ug/L	2	JD	8.4	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	Carbon Tetrachloride	2.0	ug/L	2	JD	2.3	
06-401	DRAFT: MW-207	07G0418-11	Water	7/23/2007	8/3/2007	7H07008	Trichloroethylene	2.0	ug/L	2	JD	352	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	cis-1,2-Dichloroethene	5.0	ug/L	5	JD	5.6	
06-401	DRAFT: MW-208	07G0503-02	Water	7/27/2007	8/9/2007	7H10011	Trichloroethylene	5.0	ug/L	5	JD	585	
06-401	DRAFT: MW-210	07G0381-01	Water	7/20/2007	8/1/2007	7H02010	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	3.7	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	1,1-Dichloroethene	1.0	ug/L	1	JD	4.3	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	Carbon Tetrachloride	1.0	ug/L	1	JD	1.2	
06-401	DRAFT: MW-211	07G0346-20	Water	7/18/2007	7/31/2007	7G31017	Trichloroethylene	1.0	ug/L	1	JD	61.9	

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-211 I	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	1,1-Dichloroethene	1.0	ug/L	1	JD	4.2	
06-401	DRAFT: MW-211 I	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	Carbon Tetrachloride	1.0	ug/L	1	JD	1.2	
06-401	DRAFT: MW-211 I	07G0346-21	Water	7/18/2007	7/31/2007	7G31017	Trichloroethylene	1.0	ug/L	1	JD	61.3	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	1,1-Dichloroethene	1.0	ug/L	1	JD	1.5	
06-401	DRAFT: MW-213	07G0156-15	Water	7/10/2007	7/12/2007	7G13001	Trichloroethylene	1.0	ug/L	1	JD	29.1	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	1,1-Dichloroethene	1.0	ug/L	1	JD	2.5	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	Chloroform	1.0	ug/L	1	JD	6.0	
06-401	DRAFT: MW-215	07G0156-32	Water	7/10/2007	7/13/2007	7G14013	Trichloroethylene	1.0	ug/L	1	JD	10.8	
06-401	DRAFT: MW-216	07G0421-05	Water	7/24/2007	8/5/2007	7H07010	Trichloroethylene	1.0	ug/L	1	MB	17.7	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	1,1-Dichloroethene	1.0	ug/L	1	JD	6.4	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	Carbon Tetrachloride	1.0	ug/L	1	JD	1.9	
06-401	DRAFT: MW-217	07G0346-02	Water	7/18/2007	7/25/2007	7G25026	Trichloroethylene	1.0	ug/L	1	JD	76.5	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	1,1-Dichloroethene	1.0	ug/L	1	MB	1.9	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	cis-1,2-Dichloroethene	1.0	ug/L	1	MB	1.6	
06-401	DRAFT: MW-223	07G0309-05	Water	7/17/2007	7/23/2007	7G24007	Trichloroethylene	1.0	ug/L	1	MB	208	
06-401	DRAFT: MW-224	07G0421-11	Water	7/24/2007	8/5/2007	7H07010	Trichloroethylene	1.0	ug/L	1	MB	79.2	
06-401	DRAFT: MW-225	07G0421-15	Water	7/24/2007	8/6/2007	7H07011	Trichloroethylene	1.0	ug/L	1	MB	8.8	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	1,1-Dichloroethene	1.0	ug/L	1	JD	10.9	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	Carbon Tetrachloride	1.0	ug/L	1	JD	3.5	
06-401	DRAFT: MW-228	07G0346-11	Water	7/18/2007	7/26/2007	7G30030	Trichloroethylene	1.0	ug/L	1	JD	132	
06-401	DRAFT: MW-229	07G0488-02	Water	7/26/2007	8/8/2007	7H09003	Trichloroethylene	5.0	ug/L	5	JD	694	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	1,1-Dichloroethene	1.0	ug/L	1	JD	67.0	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	Carbon Tetrachloride	1.0	ug/L	1	JD	14.4	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/20/2007	7G19003	Chloride	0.5	mg/L	1	LM	8	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	Chloroform	1.0	ug/L	1	JD	1.2	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/31/2007	7H01066	Nitrate as N	0.1	mg/L	1	RS	12.0	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/23/2007	7G23033	Total Alkalinity	1	mg/L	1	RS	3	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/27/2007	7G31002	Total Organic Carbon	0.5	mg/L	1	ES	0.7	
06-401	DRAFT: MW-230	07G0346-14	Water	7/18/2007	7/30/2007	7G31009	Trichloroethylene	1.0	ug/L	1	JD	204	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/20/2007	7G19003	Chloride	0.5	mg/L	1	LM	5	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/31/2007	7H01064	Nitrate as N	0.1	mg/L	1	RS	2.5	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/27/2007	7G31002	Total Organic Carbon	0.5	mg/L	1	ES	0.6	
06-401	DRAFT: MW-231	07G0218-17	Water	7/13/2007	7/21/2007	7G24003	Trichloroethylene	20.0	ug/L	20	MB	3000	
06-401	DRAFT: MW-231 I	07G0218-18	Water	7/13/2007	7/20/2007	7G19003	Chloride	0.5	mg/L	1	LM	5	
06-401	DRAFT: MW-231 I	07G0218-18	Water	7/13/2007	7/31/2007	7H01064	Nitrate as N	0.1	mg/L	1	RS	2.5	

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-231 I	07G0218-18	Water	7/13/2007	7/23/2007	7G23033	Total Alkalinity	1	mg/L	1	RS	2	
06-401	DRAFT: MW-231 I	07G0218-18	Water	7/13/2007	7/21/2007	7G24003	Trichloroethylene	20.0	ug/L	20	MB	2910	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	1,1-Dichloroethene	2.0	ug/L	2	JD	5.0	
06-401	DRAFT: MW-232	07G0346-07	Water	7/18/2007	7/30/2007	7G30029	Trichloroethylene	2.0	ug/L	2	JD	262	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	1,1-Dichloroethane	1.0	ug/L	1	JD	3.8	
06-401	DRAFT: MW-233	07G0156-20	Water	7/10/2007	7/20/2007	7G20001	Trichloroethylene	1.0	ug/L	1	JD	92.5	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	1,1-Dichloroethene	2.0	ug/L	2	JD	27.6	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	Carbon Tetrachloride	2.0	ug/L	2	JD	7.3	
06-401	DRAFT: MW-234	07G0156-02	Water	7/9/2007	7/19/2007	7G19022	Trichloroethylene	2.0	ug/L	2	JD	349	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	1,1-Dichloroethene	20.0	ug/L	20	JD	36.0	
06-401	DRAFT: MW-235B	07G0488-05	Water	7/26/2007	8/6/2007	7H07012	Trichloroethylene	20.0	ug/L	20	JD	3320	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	1,1-Dichloroethene	10.0	ug/L	10	JD	55.7	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	Carbon Tetrachloride	10.0	ug/L	10	JD	15.8	
06-401	DRAFT: MW-235C	07G0488-06	Water	7/26/2007	8/8/2007	7H09003	Trichloroethylene	10.0	ug/L	10	JD	1110	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	1,1-Dichloroethene	1.0	ug/L	1	JD	16.3	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	Carbon Tetrachloride	1.0	ug/L	1	JD	3.8	
06-401	DRAFT: MW-236B	07G0309-14	Water	7/16/2007	7/26/2007	7G30030	Trichloroethylene	1.0	ug/L	1	JD	224	
06-401	DRAFT: MW-236B	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	1,1-Dichloroethene	1.0	ug/L	1	JD	15.7	
06-401	DRAFT: MW-236B	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	Carbon Tetrachloride	1.0	ug/L	1	JD	4.1	
06-401	DRAFT: MW-236B	07G0309-15	Water	7/16/2007	7/26/2007	7G30030	Trichloroethylene	1.0	ug/L	1	JD	224	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	1,1-Dichloroethene	2.0	ug/L	2	JD	76.4	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	Carbon Tetrachloride	2.0	ug/L	2	JD	18.5	
06-401	DRAFT: MW-236C	07G0309-16	Water	7/16/2007	7/26/2007	7G30030	Trichloroethylene	2.0	ug/L	2	JD	299	
06-401	DRAFT: MW-237B	07H0001-03	Water	7/31/2007	8/9/2007	7H09009	Trichloroethylene	5.0	ug/L	5	JD	466	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	1,1-Dichloroethene	50.0	ug/L	50	JD	118	
06-401	DRAFT: MW-237C	07H0001-04	Water	7/31/2007	8/9/2007	7H10011	Trichloroethylene	50.0	ug/L	50	JD	6360	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	1,1-Dichloroethene	50.0	ug/L	50	JD	455	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/11/2007	7H14003	Carbon Tetrachloride	50.0	ug/L	50	JD	130	
06-401	DRAFT: MW-238B	07H0077-01	Water	8/2/2007	8/13/2007	7H14003	Trichloroethylene	100	ug/L	100	JD	10600	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	1,1-Dichloroethene	50.0	ug/L	50	JD	850	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/11/2007	7H14003	Carbon Tetrachloride	50.0	ug/L	50	JD	204	
06-401	DRAFT: MW-238C	07H0077-02	Water	8/2/2007	8/13/2007	7H14003	Trichloroethylene	100	ug/L	100	JD	11400	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	1,1-Dichloroethene	1.0	ug/L	1	JD	1.9	
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	Chloroform	1.0	ug/L	1	JD	1.1	

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-243B	07G0455-07	Water	7/25/2007	8/6/2007	7H07012	Trichloroethylene	1.0	ug/L	1	JD	224	
06-401	DRAFT: MW-243B	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	1,1-Dichloroethene	1.0	ug/L	1	JD	1.9	
06-401	DRAFT: MW-243B	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	Chloroform	1.0	ug/L	1	JD	1.1	
06-401	DRAFT: MW-243B	07G0455-08	Water	7/25/2007	8/6/2007	7H07012	Trichloroethylene	1.0	ug/L	1	JD	225	
06-401	DRAFT: MW-244B	07G0165-10	Water	7/11/2007	7/16/2007	7G16009	Chloroform	1.0	ug/L	1	JD	6.0	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	Chloroform	1.0	ug/L	1	MB	1.4	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	cis-1,2-Dichloroethene	1.0	ug/L	1	MB	2.1	
06-401	DRAFT: MW-246B	07G0455-03	Water	7/25/2007	8/6/2007	7H07011	Trichloroethylene	1.0	ug/L	1	MB	20.2	
06-401	DRAFT: MW-246B	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	Chloroform	1.0	ug/L	1	MB	1.4	
06-401	DRAFT: MW-246B	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	cis-1,2-Dichloroethene	1.0	ug/L	1	MB	2.0	
06-401	DRAFT: MW-246B	07G0455-04	Water	7/25/2007	8/6/2007	7H07011	Trichloroethylene	1.0	ug/L	1	MB	20.3	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	Chloroform	1.0	ug/L	1	MB	1.8	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	cis-1,2-Dichloroethene	1.0	ug/L	1	MB	2.2	
06-401	DRAFT: MW-247B	07G0455-02	Water	7/25/2007	8/6/2007	7H07011	Trichloroethylene	1.0	ug/L	1	MB	17.3	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/26/2007	7G25026	1,1-Dichloroethene	25.0	ug/L	25	JD	43.0	
06-401	DRAFT: MW-249B	07G0309-22	Water	7/16/2007	7/25/2007	7G25026	Trichloroethylene	50.0	ug/L	50	JD	5910	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	cis-1,2-Dichloroethene	10.0	ug/L	10	JD	15.4	
06-401	DRAFT: MW-249C	07G0309-23	Water	7/16/2007	7/26/2007	7G30030	Trichloroethylene	10.0	ug/L	10	JD	1820	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	1,1-Dichloroethene	10.0	ug/L	10	MB	10.8	
06-401	DRAFT: MW-250B	07G0218-12	Water	7/13/2007	7/23/2007	7G24008	Trichloroethylene	10.0	ug/L	10	MB	2150	
06-401	DRAFT: MW-250C	07G0218-13	Water	7/13/2007	7/23/2007	7G24008	Trichloroethylene	50.0	ug/L	50	MB	8180	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	1,1-Dichloroethene	2.0	ug/L	2	JD	6.9	
06-401	DRAFT: MW-251B	07G0421-09	Water	7/24/2007	8/6/2007	7H07012	Trichloroethylene	2.0	ug/L	2	JD	235	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	1,1-Dichloroethene	2.0	ug/L	2	JD	2.2	
06-401	DRAFT: MW-252B	07G0503-09	Water	7/26/2007	8/8/2007	7H09009	Trichloroethylene	5.0	ug/L	5	JD	517	
06-401	DRAFT: MW-2A	07G0156-33	Water	7/10/2007	7/14/2007	7G14015	Trichloroethylene	1.0	ug/L	1	JD	12.4	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	1,1-Dichloroethene	2.0	ug/L	2	JD	41.1	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	Carbon Tetrachloride	2.0	ug/L	2	JD	7.1	
06-401	DRAFT: MW-3A	07H0001-13	Water	7/30/2007	8/10/2007	7H10011	Trichloroethylene	2.0	ug/L	2	JD	270	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/3/2007	7H03011	Chloride	0.5	mg/L	1	LM	11	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/8/2007	7H10005	Sulfate as SO4	0.5	mg/L	1	RS	1	
06-401	DRAFT: MW-457	07G0455-14	Water	7/25/2007	8/6/2007	7H06011	Total Alkalinity	1	mg/L	1	RS	90	

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	cis-1,2-Dichloroethene	1.0	ug/L	1	JD	1.6	
06-401	DRAFT: MW-5A	07G0381-04	Water	7/20/2007	8/1/2007	7H02010	Trichloroethylene	1.0	ug/L	1	JD	6.3	
06-401	DRAFT: N	07H0058-15	Solid	8/1/2007	8/8/2007	7H10015	Moisture	0.1	% by Weigh	1	ES	25.0	
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: 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	07H0058-17	Solid	8/1/2007	8/8/2007	7H10015	Moisture	0.1	% by Weigh	1	ES	47.5	
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: P	07H0058-19	Solid	8/1/2007	8/8/2007	7H10015	Moisture	0.1	% by Weigh	1	ES	26.4	
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: PM Equip	07G0346-18	Water	7/18/2007	7/30/2007	7G31009	Trichloroethylene	1.0	ug/L	1	JD	4.4	B-08
06-401	DRAFT: PM Equip	07G0418-13	Water	7/23/2007	8/5/2007	7H07010	Trichloroethylene	1.0	ug/L	1	MB	6.3	B-08
06-401	DRAFT: PM Equip	07G0346-19	Water	7/18/2007	7/30/2007	7G31009	Trichloroethylene	1.0	ug/L	1	JD	4.3	B-08
06-401	DRAFT: PM Equip	07G0418-14	Water	7/23/2007	8/5/2007	7H07010	Trichloroethylene	1.0	ug/L	1	MB	6.0	B-08
06-401	DRAFT: PM Equip	07G0346-22	Water	7/18/2007	7/31/2007	7G31017	Trichloroethylene	1.0	ug/L	1	JD	1.3	B-08
06-401	DRAFT: PM Equip	07G0346-08	Water	7/18/2007	7/30/2007	7G30029	Trichloroethylene	1.0	ug/L	1	JD	2.6	B-08
06-401	DRAFT: PM Equip	07G0421-17	Water	7/24/2007	8/6/2007	7H07011	Trichloroethylene	1.0	ug/L	1	MB	1.7	B-08
06-401	DRAFT: PM Equip	07G0309-08	Water	7/17/2007	7/30/2007	7G30029	Trichloroethylene	1.0	ug/L	1	JD	1.2	B-08
06-401	DRAFT: PM Equip	07G0346-09	Water	7/18/2007	7/30/2007	7G31009	Trichloroethylene	1.0	ug/L	1	JD	3.5	B-08
06-401	DRAFT: PM Equip	07G0421-18	Water	7/24/2007	8/6/2007	7H07011	Trichloroethylene	1.0	ug/L	1	MB	1.8	B-08
06-401	DRAFT: Trip Blank	07G0371-07	Water	7/19/2007	7/31/2007	7H02004	Methylene Chloride	1.0	ug/L	1	JD	1.0	B-09
06-401	DRAFT: Trip Blank	07G0309-17	Water	7/16/2007	7/30/2007	7G30029	Trichloroethylene	1.0	ug/L	1	JD	1.7	B-08
06-401	DRAFT: Trip Blank	07G0309-25	Water	7/16/2007	7/30/2007	7G30029	Trichloroethylene	1.0	ug/L	1	JD	1.5	B-08
06-401	DRAFT: Trip Blank	07G0309-06	Water	7/17/2007	7/30/2007	7G30029	Trichloroethylene	1.0	ug/L	1	JD	1.5	B-08
06-401	DRAFT: Trip Blank	07G0346-23	Water	7/18/2007	7/31/2007	7G31017	Trichloroethylene	1.0	ug/L	1	JD	1.2	B-08

PROJ	SAMPLE ID	LAB ID	MATRIX	SAMPLED	ANALYZED	BATCH	ANALYTE	RL	UNITS	DIL	INI	RESULT	FLAG
06-401	DRAFT: Trip Blank	07G0346-03	Water	7/18/2007	7/30/2007	7G30029	Trichloroethylene	1.0	ug/L	1	JD	2.1	B-08
06-401	DRAFT: Trip Blank	07G0371-14	Water	7/19/2007	8/1/2007	7H01056	Trichloroethylene	1.0	ug/L	1	JD	2.9	B-08
06-401	DRAFT: Trip Blank	07G0381-02	Water	7/20/2007	8/1/2007	7H02010	Trichloroethylene	1.0	ug/L	1	JD	1.8	B-08
06-401	DRAFT: Trip Blank	07G0418-12	Water	7/23/2007	8/5/2007	7H07010	Trichloroethylene	1.0	ug/L	1	MB	4.0	B-08
06-401	DRAFT: Trip Blank	07G0421-12	Water	7/24/2007	8/5/2007	7H07011	Trichloroethylene	1.0	ug/L	1	MB	2.5	B-08
06-401	DRAFT: AM Equip	07G0346-16	Water	7/18/2007	7/30/2007	7G31009	Trichloroethylene	1.0	ug/L	1	JD	1.5	B-08
06-401	DRAFT: AM Equip	07G0309-12	Water	7/17/2007	7/30/2007	7G30029	Trichloroethylene	1.0	ug/L	1	JD	4.0	B-08
06-401	DRAFT: AM Equip	07G0346-17	Water	7/18/2007	7/30/2007	7G31009	Trichloroethylene	1.0	ug/L	1	JD	1.4	B-08
06-401	DRAFT: AM Equip	07H0077-04	Water	8/2/2007	8/13/2007	7H14003	Trichloroethylene	1.0	ug/L	1	JD	7.4	A-01
06-401	DRAFT: AM Equip	07G0309-07	Water	7/17/2007	7/30/2007	7G30029	Trichloroethylene	1.0	ug/L	1	JD	2.9	B-08
06-401	DRAFT: AM Equip	07G0346-04	Water	7/18/2007	7/30/2007	7G30029	Trichloroethylene	1.0	ug/L	1	JD	3.5	B-08
06-401	DRAFT: AM Equip	07G0371-15	Water	7/19/2007	8/1/2007	7H01056	Trichloroethylene	1.0	ug/L	1	JD	1.8	B-08
06-401	DRAFT: AM Equip	07G0421-13	Water	7/24/2007	8/5/2007	7H07011	Trichloroethylene	1.0	ug/L	1	MB	2.3	B-08
06-401	DRAFT: AM Equip	07G0346-05	Water	7/18/2007	7/30/2007	7G30029	Trichloroethylene	1.0	ug/L	1	JD	3.4	B-08
06-401	DRAFT: AM Equip	07G0421-14	Water	7/24/2007	8/6/2007	7H07011	Trichloroethylene	1.0	ug/L	1	MB	2.4	B-08

QUALIFIER	DESCRIPTION						
A-01	Sample result duplicated in a second analysis. Possible field contamination after sampling h						
B-08	This analyte was detected in some trip blanks and equipment blanks but not in lab blanks. T						
B-09	Possible laboratory contamination						

ighly contaminated well.							
he trace contamination is from an undetermined source outside of the laboratory.							

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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				
MW-1A#		X			07/27/07	[illegible]	P III	1020
MW-2A#		X			07/10/07	DM	P II	1308
MW-3A#		X			07/30/07	WM	SES IV	1425
MW-5A#		X			07/20/07	[illegible]	P III	1045
MW-101#		X			07/26/07	WM	SES V	1625
MW-201#	DUP	X			07/26/07	WM	SES IV	1545
MW-103#		X			07/09/07	WM / JJ	SES 4	1540
MW-203#		X			07/09/07	WM / JJ	SES 5	1555
MW-105		X			07/19/07	DM	P I	0922
MW-205		X			07/19/07	DM	P II	1139
MW-106	~~DUP~~	X	XX	X	07/31/07	[illegible]	Per I	1030
MW-206		X	XX	X	07/31/07	[illegible]	P III	1015
MW-107	DUP	X	XX	X	07/23/07	DM	P I	1431
MW-207		X	XX	X	07/23/07	DM	P II	1704
MW-108		X			07/27/07	DM	P I	0917
MW-208		X			07/27/07	DM	P II	1116
MW-210		X			07/20/07	DM	P II	0931
MW-111		X			07/17/07	[illegible]	P III	1205
MW-211	DUP	X			07/18/07	[illegible]	P III	1525
MW-113		X			07/10/07	WM / JJ	SES P 4	?
MW-213		X			07/10/07	WM / JJ	SES P V	?
MW-115		X			07/10/07	DM	P I	0917
MW-215		X			07/10/07	DM	P II	1006
MW-116		X		X	07/24/07	DM	P I	0955
MW-216		X			07/24/07	DM	P I	1258
MW-117		X			07/18/07	WM, JJ	SES P IV	0918
MW-217	DUP	X			07/18/07	WM, JJ	SES P V	1125
MW-123		X			07/17/07	WM / JJ	SES P IV	1010
MW-223		X		X	07/17/07	WM / JJ	SES P V	1420
MW-124		X			07/24/07	JJ	SES IV	1005

Inorganics { Alk, Cl, NO_2, NO_3, SO_4

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				
MW-224		X			07/24/07	JJ	SES V	1105
MW-125		X			07/24/07	WM/JJ	SES IV	1319
MW-225		X			07/24/07	WM/JJ	SES V	1515
MW-128		X			07/18/07	DM	P I	0920
MW-228		X			07/18/07	DM	P II	1110
MW-129#		X			07/26/07	[illegible]	Per I	1030
MW-229#		X			07/26/07	[illegible]	Per I	1215
MW-130	DUP	X	XX	X	07/18/07	DM	P I	1330
MW-230		X	X	X	07/18/07	DM	P II	1506
MW-131#		X	XX	X	07/13/07	DM	P I	1010
MW-231#	DUP	X	XX	X	07/13/07	DM	P II	1100
MW-132		X			07/18/07	WM, JJ	SESP IV	1335
MW-232		X			07/18/07	WM, JJ	SESP V	1610
MW-133		X			07/10/07	WM/JJ	SESP IV	1320
MW-233		X			07/10/07	WM/JJ	SESP V	1420
MW-134		X			07/09/07	DM	I	1440
MW-234		X			07/09/07	DM	II	1538
MW-135A		X	XX		07/26/07	DM	P I	1008
MW-235B		X	XX		07/26/07	DM	I	1207
MW-235C		X			07/26/07	DM	III	1135
MW-136A		X	XX		07/16/07	DM	P I	1501
MW-236B	DUP	X	XX		07/16/07	DM	P I	1649
MW-236C		X	XX		07/16/07	DM	P II	1605
MW-137A	DUP	X	XX		07/31/07	DM	P I	1235
MW-237B		X			07/31/07	DM	P I	1036
MW-237C		X			07/31/07	DM	P II	1117
MW-138A		X	XX		08/03/07	DM	P II	0912
MW-238B		X	XX		08/02/07	DM	P II	1220
MW-238C		X	XX		08/02/07	DM	P II	1034
MW-339	DUP	X			08/02/07	JJ	SES IV	

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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				
MW-340		X			07/31/07	JJ	SES IV	
MW-341		X			07/09/07	[illegible]	P III	1535
MW-342		X			08/01/07	JJ	P I	1317
MW-143A#		X			07/25/07	DM	I	1258
MW-243B#	DUP	X			07/25/07	DM	II	1336
MW-144A		X			07/11/07	DM	P I	1034
MW-244B		X			07/11/07	DM	P I	1305
MW-244C		X			07/11/07	DM	P II	1239
MW-145A		X			07/11/07	WM/JJ	SES IV	1120
MW-146A#		X			07/19/07	JJ	SES IV	0830
MW-246B#	DUP	X			07/25/07	DM	I	1115
MW-147A#		X			07/25/07	DM	I	0918
MW-247B#		X			07/25/07	DM	II	0945
MW-149A		X			07/16/07	[illegible]	Per I	1505
MW-249B		X			07/16/07	[illegible]	Per I	1525
MW-249C		X			07/16/07	[illegible]	P III	1510
MW-150A		X			07/13/07	[illegible]	Per I	1040
MW-250B		X			07/13/07	[illegible]	Per I	1020
MW-250C		X			07/13/07	[illegible]	P III	1110
MW-151A		X			07/25/07	DM	II	1525
MW-251B		X			07/24/07	DM	P I	1537
MW-152A#		X			07/26/07	WM	SES V	1230
MW-252B#		X			07/26/07	WM	SES IV	1145
MW-153	DUP	X	X		07/12/07	[illegible]	P III	1400
MW-154	DUP	X	X		07/17/07	[illegible]	P II	1255
MW-155		X	X		07/12/07	WM	SES P V	1600
MW-156		X	X		07/12/07	DM	P II	1214
MW-357		X			07/24/07	[illegible]	P III	1440
MW-457		X	X		07/25/07	[illegible]	P II	1620
CMT 1-1		X	XX	X	07/11/07	[illegible]	Per I	1310

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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				
CMT 1-2		X	XX	X	07/11/07	[illegible]	Per I	1240
CMT 1-3		X	XX		07/11/07	[illegible]	Per I	1210
CMT 1-4		X	XX		07/11/07	[illegible]	Per I	1135
CMT 1-5		X	XX	X	07/11/07	[illegible]	Per I	1125
CMT 1-6		X	XX		07/11/07	[illegible]	Per I	1040
CMT 1-7		X	XX		07/11/07	[illegible]	Per I	1030
CMT 2-1		X	XX	X	07/23/07	[illegible]	Per I	1445
CMT 2-2		X	XX		07/23/07	[illegible]	Per I	1359
CMT 2-3		X	XX		07/23/07	[illegible]	Per I	1345
CMT 2-4		X	XX		07/23/07	[illegible]	Per I	1300
CMT 2-5		X	XX	X	07/23/07	[illegible]	Per I	1250
CMT 2-6		X	XX		07/23/07	[illegible]	Per I	1057
CMT 2-7		X	XX	X	07/23/07	[illegible]	Per I	1115
CMT 3-1		X			Dry 07/10/07	[illegible]		
CMT 3-2		X			07/10/07	[illegible]	Per I	1420
CMT 3-3		X			07/10/07	[illegible]	Per I	1400
CMT 3-4		X			07/10/07	[illegible]	Per I	1325
CMT 3-5		X			07/10/07	[illegible]	Per I	1300
CMT 3-6		X			07/10/07	[illegible]	Per I	1125
CMT 3-7		X			07/10/07	[illegible]	Per I	1110
CMT 4-1		X	Dry		07/19/07	[illegible]	Per I	—
CMT 4-2		X	XX	X	07/19/07	[illegible]	Per I	1425
CMT 4-3		X	XX	X	07/19/07	[illegible]	Per I	1350
CMT 4-4		X	XX	X	07/19/07	[illegible]	Per I	1230
CMT 4-5		X	XX	X	07/19/07	[illegible]	Per I	1210
CMT 4-6		X	XX	X	07/19/07	[illegible]	Per I	0945
CMT 4-7		X	XX	X	07/19/07	[illegible]	Per I	1015
MP-1		X			08/01/07	BN, DM, WM	/	1420
MP-2		X			08/01/07	BN, DM, WM	/	1440
CP-1		X			08/01/07	BN, DM, WM	/	1450

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:** MP-1

Sampling Method: 071+0058-20

Date: 08/01/07 **Personnel:** BN, DM, WM

Parameter	Time	Reading
pH, s.u.	1420	9.36
Conductivity, umhos/cm		119
Turbidity, ntu		9.33
Temperature, C°		34.90
ORP, mV		-90.5
DO, mg/L		9.38

8260

Facility Name: ALDOT/Coliseum Blvd Plume **Job No:** 06-401 **Ditch ID:** MP-2

Sampling Method: 071+0058-21F

Date: 08/01/07 **Personnel:** BN, DM, WM

Parameter	Time	Reading
pH, s.u.	1440	10.01
Conductivity, umhos/cm		168
Turbidity, ntu		2.33
Temperature, C°		36.84
ORP, mV		-115.6
DO, mg/L		6.99

8260

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

Sampling Method: 07H0058-22F

Date: 08/01/07 **Personnel:** BN, DM, WM

Parameter	Time	Reading
pH, s.u.	1450	9.78
Conductivity, umhos/cm		~~9.78~~ 138
Turbidity, ntu		12.9
Temperature, C°		36.21
ORP, mV		-127.3
DO, mg/L		5.22

8260 Levels very low 4 1/2"

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Facility Name: ALDOT/Coliseum Blvd Plume **Job No:** 06-401 **Ditch ID:** CP-2

Sampling Method: 07H0058-23F

Date: 08/01/07 **Personnel:**

Parameter	Time	Reading
pH, s.u.	1507	8.41
Conductivity, umhos/cm		133
Turbidity, ntu		8.39
Temperature, C°		28.42
ORP, mV		-118.7
DO, mg/L		3.70

8260

Facility Name: ALDOT/Coliseum Blvd Plume **Job No:** 06-401 **Ditch ID:** CP-3

Sampling Method: 07H0058-24F

Date: 08/01/07 **Personnel:** BN, DM, ~~[illegible]~~

Parameter	Time	Reading
pH, s.u.	~~1221~~ 1330	7.72 (1100)
Conductivity, umhos/cm		122
Turbidity, ntu		6.11
Temperature, C°		25.00
ORP, mV		-143.5
DO, mg/L		3.65

8260

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

Sampling Method: 07H0077-06

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

Parameter	Time	Reading
pH, s.u.	1050	8.31
Conductivity, umhos/cm		107
Turbidity, ntu		18.9
Temperature, C°		31.59
ORP, mV		-131.6
DO, mg/L		6.60

8260

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)

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 1-1**

Job No: 06-401 Personnel: CNolf Date: 07/11/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: Per I

Depth to Water, ft: 25.26	Total Well Depth, ft: 43.03	Calculated Well Vol: 711 mL 1 vol / 2,132 mL vol
Controller Settings:		Volume Purged ~~gal~~ mL: 2,150 mL 3 vol

Sampled @ 1310 By CNolf

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1225	32.34	56	6.74	157	2.80	-104.4	TOC/MEE
1240	32.97	55	6.72	147	4.18	-50.7	Bolts stripped
1250	31.39	56	6.56	143	3.05	-102.2	water in casing
							No Cap on well.
							Grass over top of well.
							Cap inside casing not on PVC of well
							? Water in casing Poping off Cap
							Cal @ 40mL LFT

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 1-2**

Job No: 06-401 Personnel: CWolf Date: 07/11/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: Per I

Depth to Water, ft: 16.85	Total Well Depth, ft: 38.93	1 Vol 8835mL Calculated Well Vol: x3 2,650mL
Controller Settings:		Volume Purged, ~~gal~~: 900mL DY

Sample @ 1240 W/ C

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1215	27.19	80	6.52	63.8	3.65	-108.2	Dry TOC/MEE
							Cal @ 40mL
							LFT

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 1-3**

Job No: 06-401 Personnel: CWG Date: 07/11/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: Per F

Depth to Water, ft: 17.90	Total Well Depth, ft: 35.07	1 vol 687 mL Calculated Well Vol: 3V 2,061 mL
Controller Settings:		Volume Purged, ~~gal~~: 1,400 mL DTW

Sampled @ 1210 by CG

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1140	29.79	79	6.79	49.0	3.11	-49.7	DTW MEE
1155	30.10	76	6.57	67.0	2.91	-84.3	DTW
							Cal @ 40 mL per LFT

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 1-4**

Job No: 06-401 Personnel: C Nolin Date: 07/11/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: Per I

Depth to Water, ft: 21.61	Total Well Depth, ft: 31.60	1 vol ~~400mL~~ Calculated Well Vol: 1,200 mL
Controller Settings:		Volume Purged, ~~gal.~~ ~~app~~ 800 mL DRY

Sampled @ 1135 by C

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1044	30.95	62	6.36	40.5	3.96	-63.7	Dry MEE
1110	29.45	57	6.10	30.0	4.95	-70.7	Dry
							cal @ 40mL-LFT

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 1-5**

Job No: 06-401 Personnel: CNolia Date: 07/11/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: Per F

Depth to Water, ft: 15.95	Total Well Depth, ft: ~~28.97~~ 29.02	~~1 Vol 523 mL~~ Calculated Well Vol: 1,569 mL 3V
Controller Settings:	CNN 07/11/07	Volume Purged, ~~gal~~: 1,100 mL Dry

Sampled @ 1125 by CN

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1035	28.14	40	6.37	59.8	5.44	-78.2	Dry TOC/MEE
1100	29.61	45	6.50	59.7	6.38	-84.0	Dry
							40 mL per LFT

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 1-6**

Job No: 06-401 Personnel: CNolk Date: 07/11/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: Per E

Depth to Water, ft: 25.79	Total Well Depth, ft: 47.21	(Vol 857mL) Calculated Well Vol: 2,571mL 3V
Controller Settings:		Volume Purged, ~~gal~~: 2,600mL

Sampled @ 1040 by CN

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0920	28.90	35	6.37	46.9	4.52	-75.9	MEE
1010	29.05	33	6.26	22.2	3.67	-76.0	Cal 40mL per LFT
1018	27.14	37	6.10	20.0	3.50	-39.4	
1026	27.21	39	6.15	19.9	3.44	-37.5	

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 1-7**

Job No: 06-401 Personnel: CNoly Date: 07/11/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: Per I

Depth to Water, ft: 25.80	Total Well Depth, ft: 51.29	Wol 765 Calculated Well Vol: 2,300mL 3V
Controller Settings:		Volume Purged, ~~gal~~: 2,300mL

Sampled @ 1030 DO

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0926	25.39	51	6.75	30.6	4.45	-112.9	MEE
1015	25.27	75	5.78	1.84	3.17	-27.5	
1020	24.53	78	5.62	1.06	3.58	-3.0	
1025	24.64	77	5.72	1.07	5.31	-5.9	(1005.31)
							Cal @ 30mL per L PT

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 2-1**

Job No: 06-401 Personnel: C Nolan Date: 07/23/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: Per I

Depth to Water, ft: 28.54	Total Well Depth, ft: 32.19	1 Vol 146 mL Calculated Well Vol: 438 mL 3 Vol
Controller Settings:		Volume Purged, ~~gal~~: approx 200 mL Dry

Sampled @ 1445 By [illegible]

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1405	31.92	93	5.02	194	4.78	38.4	TOC/MEE
1435	27.51	120	5.10	173	220	89.5	Dry Bolts stripped Cal 40 mL PLRX

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 2-3**

Job No: 06-401 Personnel: C Kolman Date: 07/23/07

Sampling Method: ☐ Bladder Pump ☒ Peristaltic Pump ☐ Submersible Pump Pump No : Per-I

Depth to Water, ft: 28.53	Total Well Depth, ft: 44.25	1 vol 629mL Calculated Well Vol: 1,887mL @ 3 vol
Controller Settings:		Volume Purged, ~~gal~~: 2,520mL

Sampled @ 1345 by CK

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1255	25.29	87	5.78	848	1.91	13.0	MEE
1320	25.44	87	4.88	839	1.66	65.4	add 40mL p L DI
1325	25.45	87	4.28	172	1.72	97.9	
1330	25.34	87	3.90	160	1.66	114.2	
1335	25.30	87	4.19	171	1.72	125.2	

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SOUTHERN EARTH SCIENCES, Inc.

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ENVIROCHEM Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 2-2**

Job No: 06-401 Personnel: C Nolz Date: 07/23/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: Per I

Depth to Water, ft: 28.53	Total Well Depth, ft: 40.27	1 Vol 470mL Calculated Well Vol: 1,410mL = 3 Vol
Controller Settings:		Volume Purged, gal: ~~gg~~ 500mL DTY

Sampled @ 1359 by CNC

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1305	30.62	91	5.97	238	3.91	-1.6	MEE
1350	29.80	92	5.27	202	4.62	32.0	D-1 cl 40mL pt PT

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SOUTHERN EARTH SCIENCES, Inc.

July 2007
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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 2-4**

Job No: 06-401 Personnel: CNolf Date: 07/27/01

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: Per-F

Depth to Water, ft: 28.53	Total Well Depth, ft: 48.25	~~Vol 789 gal~~ Calculated Well Vol: 2,366 gal @ 3 vol
Controller Settings:		Volume Purged, ~~gal~~: 2,400 gal

Sampled @ 1300 by C

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1105	32.69	111	6.25	6.78	4.20	-76.4	MEE
1233	30.79	117	6.32	8.88	3.11	-62.7	40 mL p L Cl
1238	31.01	115	6.38	7.70	3.59	-61.6	
1244	31.17	119	6.40	9.79	3.42	-57.0	

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 2-5**

Job No: 06-401 Personnel: CNoly Date: 07/23/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: PC-I

Depth to Water, ft: 28.53	Total Well Depth, ft: 52.30	1 Vol 951 mL Calculated Well Vol: 2,852 mL 3 vol
Controller Settings:		Volume Purged, ~~gal~~: 2,900 mL

Sampled @ 1250

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1120	32.70	108	6.28	28.8	4.17	-76.5	TOC/MEE
1230	32.74	103	6.29	8.34	3.64	-70.9	Cd 40 mL p LAB
1235	32.70	103	6.28	8.44	3.66	-68.0	
1240	32.65	103	6.28	8.21	3.60	-67.2	

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 2-6**

Job No: 06-401 Personnel: CNoC Date: 07/23/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: Per-I

Depth to Water, ft: 28.56	Total Well Depth, ft: 56.21	1 vol 1106al Calculated Well Vol: 3,318 gal 3 vol
Controller Settings:		Volume Purged, ~~gal~~: 3,400 gal

Sampled @ 1057 by CNoC

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0910	26.21	174	6.38	1.68	0.93	-159.5	Lnl MEE
1030	26.79	165	6.62	1.84	1.57	-162.1	40 mL pH & CT
1035	26.81	164	6.55	1.40	1.52	-158.3	
1040	26.84	164	6.57	0.87	1.42	-162.0	

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 2-7**

Job No: 06-401 Personnel: CMC Date: 07/23/07

Sampling Method: ☐ Bladder Pump ☐ Peristaltic Pump ☑ Submersible Pump Pump No.: Per-I

Depth to Water, ft: 28.55	Total Well Depth, ft: 59.28	Calculated Well Vol: 1 Vol 922 gal 2,766 gal 3 Vol
Controller Settings:		Volume Purged, gal: 2,800 gal

Sampled @ 1115 BJ

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0915	29.30	186	6.62	9.65	3.99	-132.2	TOC/MEE
1050	24.74	363	6.71	24.4	3.63	-111.9	Col @ 30 gal per hr
1055	24.82	362	6.67	25.7	2.48	-116.3	
1100	24.15	361	6.67	23.1	2.55	-110.4	

Verified by: _____ Date: _____

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 3-1**

Job No: 06-401 Personnel: CNoles Date: 07/10/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: Per I

Depth to Water, ft: Dry	Total Well Depth, ft: 27.45	Calculated Well Vol:
Controller Settings:		Volume Purged, gal:

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
							Water in carb over-cap Bolts stripped

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 3-2**

Job No: 06-401 Personnel: C Wolfe Date: 07/10/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: Per. I

Depth to Water, ft: 31.09	Total Well Depth, ft: 32.42	1 vol 53 mL Calculated Well Vol: 160 mL 3 V
Controller Settings:		Volume Purged, ~~gal.~~ 60 mL Dry

Sampled @ 1420 by MJC

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1335	25.36	158	5.68	161	3.10	10.4	
1415	25.79	158	5.54	112	3.08	13.0	Dry
							cd @ 40 mL per LF#

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 3-3**

Job No: 06-401 Personnel: C Wolin Date: 07/10/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☑ Submersible Pump Pump No.: Per T

Depth to Water, ft: 31.10	Total Well Depth, ft: 37.43	Calculated Well Vol: 760 mL 3 Vol (1 Vol 253 mL)
Controller Settings:		Volume Purged, ~~gal~~: 760 mL Dry

Sampled @ 1400 by CW

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1330	25.44	63	6.46	31.9	3.70	-37.1	
1350	25.70	64	6.36	17.6	3.46	-34.0	Dry
							Col @ 90 mL per LFT

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 3-4**

Job No: 06-401 Personnel: C Nolan Date: 07/10/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☑ Submersible Pump Pump No : Per I

Depth to Water, ft: 31.10	Total Well Depth, ft: 42.34	1 Vol 450mL Calculated Well Vol: 1,349mL 3 Vol
Controller Settings:		Volume Purged ~~gal~~: ~~gg~~ 460mL DRY

sampled 1325 by [illegible]

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1128	25.60	72	6.01	71.1	3.45	-65.0	
1309	26.00	71	6.16	57.1	3.29	-53.8	DRY Cal 40mL per LDT

Verified by: _____ Date: _____

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 3-5**

Job No: 06-401 Personnel: CKG Date: 07/10/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: Per J

Depth to Water, ft: 31.16	Total Well Depth, ft: 47.46	1V=1652 Calculated Well Vol: 1960mL 3V=1
Controller Settings:		Volume Purged, ~~gal~~: ~~gp~~ 700mL Dry

Sampled @ 1300 by CKG.

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1115	28.84	49	6.71	79.7	68.44	-46.2	
1250	27.99	50	6.67	39.5	3.44	-30.2	Dry
							Col 40mL per 2 CT

Verified by: _____ Date: _____

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 3-6**

Job No: 06-401 Personnel: CW/oly Date: 07/10/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: Pc - I

Depth to Water, ft: 31.18	Total Well Depth, ft: 52.45	Calculated Well Vol: 1 vol 85% 2.55 gal 3 vol
Controller Settings:		Volume Purged, gal: 9.00 gal 8 vol

Sampled @ 1125 by CW

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0820	28.90	111	5.77	60.7	4.37	21.6	cal 40 ml per hr
1100	28.99	95	6.17	99.0	4.58	2.7	

Verified by: _____ Date: _____

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 3-7**

Job No: 06-401 Personnel: CWolfy Date: 07/10/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: Per I

Depth to Water, ft: 31.22	Total Well Depth, ft: 58.08	Calculated Well Vol: 2,417 mL 3 Vol (1 Vol 806 mL)
Controller Settings:		Volume Purged, ~~gal~~: ~~gg~~ 800 mL Dry

Sampled @ 1110 by [illegible]

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0815	28.55	107	7.11	159	5.40	-29.6	
1040	28.72	109	6.13	58.2	5.14	3.3	Dry
							Cal 30 ml per L PT

Verified by: _____ Date: _____

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 4-1**

Job No: 06-401 Personnel: C Nolan Date: 07/19/07

Sampling Method: ☐ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: _____

Depth to Water, ft: Dry	Total Well Depth, ft: 26.19	Calculated Well Vol:
Controller Settings:		Volume Purged, gal:

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
							Bolts stripped

Verified by: _____ Date: _____

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 4-2**

Job No: 06-401 Personnel: CKoly Date: 07/19/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: Per I

Depth to Water, ft: 29.58	Total Well Depth, ft: 32.18	1 vol 104 mL Calculated Well Vol: 312 mL 3 vol
Controller Settings:		Volume Purged, ~~gal~~ ml: 150 mL TOD DO

Sample @ 1425 By

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1235	23.98	93	5.95	87.3	2.99	-82.5	TOC/MEE
1400	23.66	91	5.92	20.2	1.50	-108.3	Dry
							40 mL pH Lost

Verified by: _____ Date: _____

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 4-3**

Job No: 06-401 Personnel: CKolz Date: 07/19/07

Sampling Method: ☐ Bladder Pump ☒ Peristaltic Pump ☐ Submersible Pump Pump No: Per-F

Depth to Water, ft: 29.55	Total Well Depth, ft: 37.19	Calculated Well Vol: 1 vol 306 gal 917 gal 3 vol
Controller Settings:		Volume Purged, ~~gal~~: 400 gal TGD/y

Sample @ 1350

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1215	24.26	57	5.88	18.9	4.01	-111.5	TOC/MEE
1340	23.13	58	5.54	15.1	2.72	-115.4	Dry
							40 mL pH PT

Verified by: _____ Date: _____

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 4-4**

Job No: 06-401 Personnel: C N [illegible] Date: 07/09/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: Pe-I

Depth to Water, ft: 29.59	Total Well Depth, ft: 42.22	Calculated Well Vol: 1,516 gal 3 vol (Vol 505 gal)
Controller Settings:		Volume Purged, gal: 5 (Vol) D [illegible]

Sampled @ 1230 [illegible]

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1020	23.87	55	5.73	49.6	3.95	-97.2	TOC/MEE
1215	23.65	55	5.64	36.1	2.58	-102.8	Dry
							40mL p LDT

Verified by: _____ Date: _____

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ENVIROCHEM Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 4-5**

Job No: 06-401 Personnel: C N & [illegible] Date: 07/19/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: Per F

Depth to Water, ft: 29.60	Total Well Depth, ft: 48.22	Calculated Well Vol: 1 vol 749 mL 2,235 mL 3 vol
Controller Settings:		Volume Purged, ~~gal~~: 800 mL Dry

Sampled @ 1210 by [illegible]

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0950	24.06	102	5.85	107.1	4.73	-108.3	TOC/MEE
1155	24.54	101	5.75	85.3	3.10	-113.4	Dry
							40 mL pH RX

Verified by: _____ Date: _____

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 4-6**

Job No: 06-401 Personnel: [illegible] Date: 07/19/07

Sampling Method: ☐ Bladder Pump ☒ Peristaltic Pump ☐ Submersible Pump Pump No.: Per I

Depth to Water, ft: 29.60	Total Well Depth, ft: 54.25	Calculated Well Vol: 2958 mL 3 vol (1 vol 986 mL)
Controller Settings:		Volume Purged, gal: 1,000 mL

Sampled @ 0945 by [illegible] DP

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0820	23.35	50	5.54	1470	2.17	-70.7	TOC/MEE
0930	23.40	54	4.81	120	2.24	-44.7	Dry
							40 mL pH [illegible]

Verified by: _____ Date: _____

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **CMT 4-7**

Job No: 06-401 Personnel: CNolf Date: 07/19/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: Per I

Depth to Water, ft: 29.60	Total Well Depth, ft: 42.24	1 Vol 379 mL Calculated Well Vol: 1,138 mL 3 Vol
Controller Settings:		Volume Purged, ~~gal~~: 400 mL To Dry

Sampled @ 1015 by CS

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0815	24.40	50	5.01	37.7	3.01	-150.7	TOC/MEE
1000	24.39	55	5.52	21.9	2.39	-154.9	Dry
							30 mL per Liner

Verified by: _____ Date: _____

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Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-1A #**

Job No: 06-401 Personnel: [illegible] Date: 07/27/07

Sampling Method: ☑ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: P-III

Depth to Water, ft: 20.54	Total Well Depth, ft: 43.33	Calculated Well Vol: 12 gal 3 v
Controller Settings:		Volume Purged, gal:

Sample @ 1020 by G

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0830	21.06	61	4.51	3.36	5.46	126.3	
0950	22.49	58	4.27	1.49	5.15	125.0	
1000	22.30	58	4.23	1.44	5.16	136.0	
1010	22.01	58	4.29	1.99	5.86	130.7	

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Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-2A #**

Job No: 06-401 Personnel: DM Date: 07/10/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: II

Depth to Water, ft: 13.65	Total Well Depth, ft: 42.34	Calculated Well Vol: 14 GAL (3 VOL)
Controller Settings: 12/17		Volume Purged, gal: 16.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1051	24.04	46	3.42	259	1.69	80.2	INITIAL
1134	23.26	45	3.98	13.2	0.43	50.3	5 GAL
1218	22.54	45	4.09	3.34	0.34	52.3	10 GAL
1250	22.86	45	4.14	2.06	0.36	45.6	14 GAL
1255	22.85	45	4.25	1.88	0.28	46.1	
1300	22.87	45	4.22	1.20	0.23	44.3	
1305	22.88	45	4.23	1.22	0.21	46.1	16 GAL
							SAMPLE @
							1308
							✓

Verified by: _____ Date: _____

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Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-3A #**

Job No: 06-401 Personnel: WM Date: 07/30/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: SES III

Depth to Water, ft: 16.13	Total Well Depth, ft: 41.57	Calculated Well Vol: 12.2gal. (3Vol.)
Controller Settings: 15/15		Volume Purged, gal: 13gal

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1300	20.93	48	4.89	31.3	23.14	26.1	← 1gal.
1335	21.36	47	4.92	2.22	26.17	51.5	← 5gal.
1400	21.73	46	4.94	0.44	28.76	55.4	← 10gal.
1415	21.49	46	4.91	0.15	26.19	54.6	← 12.5gal.
1420	21.24	46	4.88	0.27	25.97	57.7	
1425	21.14	46	4.87	0.63	26.37	56.1	
							Sampled @ 1425

Verified by: _____ Date: _____

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-5A #**

Job No: 06-401 Personnel: CKolesy Date: 07/20/07

Sampling Method: ☑ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: P III

Depth to Water, ft: 17.51	Total Well Depth, ft: 28.60	Calculated Well Vol: 5.5 gal @ 3v
Controller Settings:		Volume Purged, gal: 15.0 gal

Sampled @ 1045 By CK

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0850	20.97	41	5.40	200	2.32	-102.0	
1000	21.07	41	5.34	2.17	0.51	-156.4	
1010	21.02	40	5.36	1.08	1.20	-168.9	
1020	20.99	40	5.29	2.01	1.15	-166.8	

Verified by: _____ Date: _____

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ENVIROCHEM Environmental Laboratories

Project: ALDOT/Coliseum Blvd Plume

Well No: MW-101 #

Job No: 06-401 Personnel: WM

Date: 7/26/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump

Pump No.: SES II

Depth to Water, ft: 9.94	Total Well Depth, ft: 12.14	Calculated Well Vol: 1 gal. (3 Vol.)
Controller Settings: 7/15		Volume Purged, gal: 3.5 gal.

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1556	23.98	32	4.26	30.7	8.76	31.6	← Initial
1615	23.76	33	4.22	2.53	8.28	52.8	← 2 gal.
1620	23.75	33	4.19	0.00	8.57	20.1	
1625	23.77	34	4.20	0.52	8.66	15.9	
							Sampled @ 1625

Verified by: _____ Date: _____

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-201 # DUP**

Job No: 06-401 Personnel: WM Date: 7/26/07

Sampling Method: ☑ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: SES IV

Depth to Water, ft: 10.09	Total Well Depth, ft: 27.59	Calculated Well Vol: 8.5 gal (3 Vol.)
Controller Settings: 10/15		Volume Purged, gal: 11 gal

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1458	21.55	40	4.82	0.79	7.09	30.4	← 3 gal.
1510	21.33	40	4.75	0.00	6.98	65.9	← 5 gal.
1535	21.21	39	4.78	0.00	6.92	103.6	← 9 gal.
1540	21.08	40	4.73	0.00	7.30	87.5	
1545	21.14	40	4.74	0.27	7.28	52.1	
							Sampled @ 1545

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Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-103 #**

Job No: 06-401 Personnel: WM / JS Date: 07/09/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: SES IV (4)

Depth to Water, ft: 15.84	Total Well Depth, ft: 16.64	Calculated Well Vol: 0.5 gal (3 vol.)
Controller Settings: 10/10		Volume Purged, gal: 0.6 gal.

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1440	—	—	—	—	—	—	
1520	23.26	138	5.01	5.43	3.45	133.0	← 0.4 gal.
1530	23.52	138	4.99	4.26	4.80	133.0	← 0.5 gal (3 vol)
1535	24.20	137	5.06	3.31	5.76	135.1	
1540	24.19	137	5.02	2.25	5.15	135.3	
							Sampled @ 1540

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Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-203 #**

Job No: 06-401 Personnel: WM/JS Date: 07/09/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: SES IV (5)

Depth to Water, ft: 16.05	Total Well Depth, ft: 33.40	Calculated Well Vol: 8.5 gal (3 vol)
Controller Settings: 10/10		Volume Purged, gal: 9 gal

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1445	—	—	—	—	—	—	
1510	20.59	55	4.00	1.52	5.82	174.4	← 3 gal.
1542	21.04	56	4.28	1.23	6.61	149.0	← 8.5 gal.
1545	20.39	55	4.13	0.52	5.91	151.6	
1550	20.23	55	4.10	0.00	6.05	150.3	
1555	20.33	55	4.11	0.00	6.21	151.1	
							Sampled @ 1555
							✓

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Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-105**

Job No: 06-401 Personnel: DM Date: 07/19/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: I

Depth to Water, ft: 23.36	Total Well Depth, ft: 26.36	Calculated Well Vol: 1.5 (3 GAL)
Controller Settings: 15/17		Volume Purged, gal: 3.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0847	23.29	48	4.31	447>	6.65	59.9	INITIAL
0903	22.16	48	4.40	31.5	6.36	59.5	1.5 GAL
0908	22.15	48	4.47	12.64	6.56	55.4	
0913	22.12	48	4.46	2.05	6.50	59.8	
0918	22.10	48	4.41	1.43	6.44	58.0	3 GAL
							SAMPLE @
							0922
							H_2O IN CASING
							ABOVE WELL CAP
							✓

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Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-205**

Job No: 06-401 Personnel: DM Date: 07/19/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: II

Depth to Water, ft: 23.76	Total Well Depth, ft: 56.37	Calculated Well Vol: 16 GAL (3 vol)
Controller Settings: 12/17		Volume Purged, gal: 17 GAL

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0844	23.04	22	3.28	50.2	7.08	85.7	INITIAL
0932	22.22	23	4.66	11.67	7.11	64.4	5 GAL
1021	22.32	23	4.92	1.70	7.51	66.5	10 GAL
1110	22.24	23	4.87	1.96	7.54	68.2	15 GAL
1119	21.95	23	4.80	0.90	7.46	72.0	16 GAL
1124	21.96	23	4.79	1.47	7.45	66.7	
1129	21.99	23	4.77	1.31	7.10	63.3	
1134	22.11	23	4.87	1.04	6.91	58.5	17 GAL
							SAMPLE @
							1139
							✓

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Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-106 ~~DUP~~** CE

Job No: 06-401 Personnel: C Wolfe Date: 07/31/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: Per. I

Depth to Water, ft: 29.03	Total Well Depth, ft: 33.47	Calculated Well Vol: 2.2gal
Controller Settings:		Volume Purged, gal: 2.0g

Sampled @ 1030 by CE

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0900	27.65	81	6.14	136	5.66	-27.2	TOC MEE
1000	29.63	43	4.91	533	4.23	-35.9	Dry
1010	29.06	43	4.94	170	4.28	-43.5	Poor recharge

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Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-206**

Job No: 06-401 Personnel: C Nelis Date: 07/31/07

Sampling Method: ☑ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: 8 III

Depth to Water, ft: 28.96	Total Well Depth, ft: 53.92	Calculated Well Vol: 12.5 @ 3L
Controller Settings:		Volume Purged, gal: 15

Sampled @ 1015 by CN

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0800	23.12	44	5.76	24.1	6.42	1.3	TOC MEE
0940	23.23	39	4.91	3.73	5.98	-26.8	
0950	23.36	40	5.09	3.95	6.68	-23.7	
1000	23.41	39	4.93	4.35	6.33	-40.4	

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-107 DUP**

Job No: 06-401 Personnel: DM Date: 07/23/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: I

Depth to Water, ft: 28.88	Total Well Depth, ft: 34.75	Calculated Well Vol: 3 (3 vol)
Controller Settings: 12/17		Volume Purged, gal: 7 GAL

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1316	25.33	29	2.63	161.	6.97	88.3	INITIAL TOC MEE
1347	24.61	28	1.83	7.92	6.17	99.1	3 GAL
1405	24.52	28	3.38	6.24	6.06	75.0	5 GAL
1410	24.21	28	3.73	4.77	5.99	64.2	
1415	24.36	28	3.08	3.91	6.14	74.4	
1420	24.56	28	4.08	3.39	6.25	51.6	
1425	24.45	28	3.98	2.91	6.19	58.4	7 GAL
							SAMPLE @
							1431
							H_2O IN CASING
							✓

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-207**

Job No: 06-401 Personnel: DM Date: 07/23/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: II

Depth to Water, ft: 28.96	Total Well Depth, ft: 68.71	Calculated Well Vol: 19 GAL (3 VOL)
Controller Settings: 15/20		Volume Purged, gal: 20.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1312	27.59	34	6.01	106.7	5.22	43.2	INITIAL TOC MEE
1410	24.21	27	4.52	5.70	4.70	71.3	5 GAL
1504	24.04	29	5.29	3.12	3.68	52.4	10 GAL
1559	23.98	30	5.49	2.38	3.83	46.7	15 GAL
1644	23.95	30	5.37	2.39	3.85	47.5	19 GAL
1649	23.89	30	5.41	1.77	3.28	38.6	
1654	23.94	30	5.48	1.96	3.47	33.7	
1659	23.67	30	5.43	1.58	3.31	37.7	20 GAL
							SAMPLE @
							~~1649~~
							1704
							H_2O IN CASING
							✓

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ENVIROCHEM Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-108**

Job No: 06-401 Personnel: DM Date: 07/27/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: I

Depth to Water, ft: 19.13	Total Well Depth, ft: 24.87	Calculated Well Vol: 3 (3 vol)
Controller Settings: 12/17		Volume Purged, gal:

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0834	25.77	32	3.95	549.	7.30	67.6	INITIAL
0859	24.54	45	3.53	61.5	6.96	39.4	3 GAL
0904	24.36	46	3.80	19.1	6.75	39.2	
0909	24.25	46	3.49	15.2	6.64	46.9	
0914	24.28	46	3.35	8.0	6.65	64.2	
							SAMPLE @
							0917
							H_2O IN CASING
							ABOVE WELL
							CAP
							√

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-208**

Job No: 06-401 Personnel: DM Date: 07/27/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: II

Depth to Water, ft: 19.30	Total Well Depth, ft: 52.35	Calculated Well Vol: 16 (3 vol)
Controller Settings: 15/17		Volume Purged, gal:

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0829	25.54	49	5.28	94.6	5.41	46.8	INITIAL
0916	23.35	29	4.19	12.38	3.99	58.1	5 GAL
1005	23.74	28	4.91	5.28	4.11	46.9	10 GAL
1049	23.70	28	5.20	5.30	3.82	19.2	15 GAL
1058	23.77	28	5.18	3.80	3.58	15.5	16 GAL
1103	23.73	28	5.06	1.69	3.65	19.8	
1108	23.66	28	4.90	2.02	3.87	36.7	
1113	23.74	28	4.81	1.70	3.83	36.2	
							SAMPLE @
							1116
							✓

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-210**

Job No: 06-401 Personnel: DM Date: 07/20/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: II

Depth to Water, ft: 3.04	Total Well Depth, ft: 8.69	Calculated Well Vol: 3 GAL (3 vol)
Controller Settings: 12/17		Volume Purged, gal: 4.5

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0843	27.88	234	6.93	1212.>	0.87	20.2	INITIAL
0911	27.52	263	7.71	31.8	0.15	14.7	3 GAL
0916	27.56	263	7.74	8.03	0.32	14.9	
0921	27.55	265	7.76	08.46	0.20	13.9	
0926	27.54	265	7.76	6.43	0.18	15.2	4.5 GAL
							SAMPLE @
							0931

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-111**

Job No: 06-401 Personnel: CKolb Date: 07/17/07

Sampling Method: ☑ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: P III

Depth to Water, ft: 42.58	Total Well Depth, ft: 45.28	Calculated Well Vol: 1.5 gal
Controller Settings:		Volume Purged, gal: 6.0 g

Sampled @ 1205 By CK

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1000	21.95	56	3.40	396	7.33	97.5	
1130	21.61	52	4.27	1.78	6.69	20.4	
1140	21.69	53	4.21	1.15	6.58	35.0	
1150	22.06	54	4.37	1.45	6.50	29.9	

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ENVIROCHEM Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-211 DUP**

Job No: 06-401 Personnel: C Nolin Date: 07/18/07

Sampling Method: ☑ Bladder Pump ☐ Peristaltic Pump ☑ Submersible Pump Pump No.: P III

Depth to Water, ft: 43.02	Total Well Depth, ft: 81.74	Calculated Well Vol: 19.5 gal 3 v
Controller Settings:	SB	Volume Purged, gal: 25.0 g

Sampled @ 1525 by CN

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1025	22.23	59	5.18	2.68	6.01	-42.5	
1500	21.89	54	4.57	1.05	5.55	-1.4	
1505	22.20	54	4.68	1.10	5.33	-9.3	
1510	22.06	55	4.58	1.00	5.32	0.8	
							✓

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Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-113**

Job No: 06-401 Personnel: WM / JS Date: 07/10/07

Sampling Method: ☑ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: SES IV

Depth to Water, ft: 13.70	Total Well Depth, ft: 35.60	Calculated Well Vol: 10.5 gal (3 Vol)
Controller Settings: 10/10		Volume Purged, gal:

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
8:45	20.90	22	3.95	~~430~~ 19.6	2.51	69.5	initial
9:00	20.96	22	3.46	0	3.91	81.6	5 gal.
9:20	20.88	22	3.89	0	2.25	74.2	10.5 gal (3 Vol.)
9:25	20.82	22	3.88	0	2.17	73.5	
9:30	20.96	22	3.89	0	2.39	73.9	
9:35	20.95	22	3.89	0	2.15	72.5	

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Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-213**

Job No: 06-401 Personnel: WM/SS Date: 07/10/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: SES IV

Depth to Water, ft: 13.49	Total Well Depth, ft: 20.43	Calculated Well Vol: 7gal (3vol.)
Controller Settings: 10/10		Volume Purged, gal:

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
8:45	20.94	30	4.16	430	5.66	208.6	initial
9:00	20.99	30	4.07	6.42	5.39	266.3	5gal.
9:15	20.93	30	4.11	3.36	6.40	273.9	7gal (3vol.)
9:20	20.81	30	4.10	1.62	6.20	277.3	
9:25	20.84	30	4.08	1.28	5.70	281.7	
9:30	20.87	30	4.08	1.27	5.70	283.9	

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Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-115**

Job No: 06-401 Personnel: DM Date: 07/10/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No: I

Depth to Water, ft: 18.91	Total Well Depth, ft: 25.03	Calculated Well Vol: 3 GAL (3 VOL)
Controller Settings: 15/17		Volume Purged, gal: 4.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0818	23.16	66	4.68	47.5	5.94	55.0	INITIAL
0857	22.74	69	4.51	1.58	7.00	52.8	3 GAL
0902	22.77	68	4.57	2.35	6.55	47.5	
0907	22.74	69	4.44	4.99	6.72	50.9	
0912	22.75	69	4.42	2.54	6.75	52.7	4.0 GAL
							SAMPLE @
							0917
							H_2O IN CASING
							✓

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Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-215**

Job No: 06-401 Personnel: DM Date: 07/10/07

Sampling Method: [X] Bladder Pump [ ] Peristaltic Pump [ ] Submersible Pump Pump No.: II

Depth to Water, ft: 19.11	Total Well Depth, ft: 39.64	Calculated Well Vol: 10 GAL (3 VOL)
Controller Settings: 10/17		Volume Purged, gal: 11.5

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0814	22.52	63	5.05	211	2.36	63.5	INITIAL
0902	22.12	61	4.83	3.03	3.52	44.9	5 GAL
0948	22.13	61	4.67	1.94	2.13	54.9	10 GAL
0953	22.15	61	4.75	2.43	0.86	43.4	
0958	22.14	60	4.63	3.48	0.84	42.7	
1003	22.06	59	4.63	2.42	0.82	43.9	11.5 GAL
							SAMPLE @
							1006

Verified by: _____ Date: _____

DM

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Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-116**

Job No: 06-401 Personnel: DM Date: 07/24/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: I

Depth to Water, ft: 9.10	Total Well Depth, ft: 19.21	Calculated Well Vol: 5 GAL (3 VOL)
Controller Settings: 12/17		Volume Purged, gal: 7 GAL

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0853	25.53	46	5.01	120.	3.75	31.4	INITIAL TOC
0936	25.18	31	4.69	7.14	2.18	58.2	5 GAL
0941	25.19	31	4.65	6.40	2.19	58.9	
0946	25.20	31	4.71	5.18	2.37	55.1	
0951	25.20	31	4.82	4.90	2.26	52.4	7 GAL
							SAMPLE @
							0955

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Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-216**

Job No: 06-401 Personnel: DM Date: 07/24/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: I

Depth to Water, ft: 9.15	Total Well Depth, ft: 40.39	Calculated Well Vol: 15 GAL (3 VOL)
Controller Settings: 12 / 17		Volume Purged, gal: 16

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1022	25.50	41	4.26	329	6.60	90.5	INITIAL
1106	24.19	38	4.28	30.5	5.95	65.2	5 G
1152	24.33	38	4.51	10.8	5.89	65.0	10 G
1237	24.32	38	4.43	1.90	5.76	70.3	15 G
1242	24.30	38	4.59	1.06	5.73	64.0	
1247	24.24	38	4.66	1.48	5.62	59.9	
1252	24.17	38	4.63	1.16	5.67	61.4	
							SAMPLE @
							1258
							✓

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Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-117**

Job No: 06-401 Personnel: WM / JS Date: 7/18/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: SES IV

Depth to Water, ft: 40.56	Total Well Depth, ft: 43.21	Calculated Well Vol: 1.2 gal (3 Vol.)
Controller Settings: 15/20		Volume Purged, gal: 1.2 gal.

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
9:03	21.35	38	5.14	0.67	6.38	67.7	[redacted]
9:08	21.28	38	5.16	0.31	6.87	66.7	← 1.2 gal (3 Vol.)
9:13	21.33	38	5.18	0.38	6.99	63.9	
9:18	21.28	38	5.22	0.20	7.05	62.1	
							Sampled @ 9:18
							✓

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Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-217 DUP**

Job No: 06-401 Personnel: WM / JS Date: 7/18/07

Sampling Method: ☑ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: SES V

Depth to Water, ft: 40.65	Total Well Depth, ft: 74.12	Calculated Well Vol: 16.1 gal (3 vol.)
Controller Settings: 15/20		Volume Purged, gal: 16.5 gal (3 vol.)

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
9:05	21.98	47	4.86	11.7	4.68	44.1	← 3 gal.
1035	21.25	48	4.83	1.13	4.73	126.3	← 13 gal.
1115	21.54	48	4.87	0.25	4.95	124.0	← 16.1 gal (3 vol.)
1120	21.27	48	4.87	0.31	6.00	128.7	
1125	21.31	48	4.84	0.28	5.47	128.8	
							Sampled @ 1125
							✓

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-123**

Job No: 06-401 Personnel: WM / JS Date: 7/17/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: SES IV

Depth to Water, ft: 24.65	Total Well Depth, ft: 26.51	Calculated Well Vol: 1 gal. (3 Vol.)
Controller Settings: 5/14		Volume Purged, gal: 1 gal.

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
953	24.14	51	4.40	0.11	6.73	153.0	
1000	24.19	52	4.37	0.32	6.67	163.4	← 1 gal.
1005	23.85	52	4.37	0.19	6.76	169.5	
1010	24.10	52	4.33	0.00	6.52	173.2	
							Sampled @ 1010

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-223**

Job No: 06-401 Personnel: WM / JS Date: 7/17/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: SES IV

Depth to Water, ft: 24.70	Total Well Depth, ft: 69.11	Calculated Well Vol: 21 gal. (3 Vol.)
Controller Settings: 15 / 23		Volume Purged, gal: 21 gal.

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1015	21.81	33	5.09	4.87	5.38	98.8	← 2 gal. TOC
1100	22.37	35	5.22	0.06	5.49	81.9	← 5 gal.
1200	21.52	33	5.37	0.03	5.51	88.6	← 10 gal.
1300	21.70	35	5.30	0.00	5.51	83.5	← 15 gal.
1400	22.83	33	5.42	0.00	5.48	75.2	← 20 gal.
1410	22.61	33	5.64	0.00	5.62	52.4	← 21 gal.
1415	22.52	34	5.63	0.00	5.64	53.5	
1420	22.70	33	5.50	0.00	6.00	48.9	
							Sampled @ 1420
							✓

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-124**

Job No: 06-401 Personnel: JJ Date: 7/24/07

Sampling Method: ☑ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No: SES IV

Depth to Water, ft: 30.03	Total Well Depth, ft: 38.29	Calculated Well Vol: 4 gal (3vol)
Controller Settings: 10/10		Volume Purged, gal: 8 gal.

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
9:36	21.83	45	4.52	53.1	15.22	159.9	← initial
9:55	21.49	44	4.04	11.64	14.28	187.7	← 4 gal (3vol)
10:00	21.52	44	4.00	8.77	14.38	195.2	
10:05	21.43	44	4.00	36.4	14.16	202.8	
							Sampled @ 1005

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Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-224**

Job No: 06-401 Personnel: JJ Date: 7/24/07

Sampling Method: ☑ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: SESV

Depth to Water, ft: 30.17	Total Well Depth, ft: 52.97	Calculated Well Vol: 11gal (3vol)
Controller Settings: 10/10		Volume Purged, gal: 12 gal.

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
9:36	21.72	31	4.92	25.5	6.91	41.2	← initial
1055	21.56	33	5.19	2.95	6.28	55.5	← 11 gal.
1100	21.50	33	5.26	0.98	6.51	31.0	
1105	21.57	33	5.21	2.41	6.61	15.8	
							Sampled @ 1105

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-125**

Job No: 06-401 Personnel: WM/JJ Date: 7/24/07

Sampling Method: ☑ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: SESIV

Depth to Water, ft: 18.52	Total Well Depth, ft: 24.60	Calculated Well Vol: 2.9 gal (3 vol)
Controller Settings: 10 / 15		Volume Purged, gal: 3 gal.

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
~~1246~~	~~33.13~~	~~1~~	~~4.75~~		~~6.45~~	~~101.1~~	~~initial~~
12:51	23.54	34	5.34	82.7	7.21	14.6	← initial
13:09	23.32	34	4.98	27.1	6.36	39.8	← 3 gal (3 vol)
13:14	23.26	34	4.92	23.7	6.47	56.3	
13:19	23.24	34	4.88	18.4	6.53	69.1	
							Sampled @ 1319

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ENVIROCHEM
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Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-225**

Job No: 06-401 Personnel: WM/JJ Date: 7/24/07

Sampling Method: ☑ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: SES V

Depth to Water, ft: 18.42	Total Well Depth, ft: 39.94	Calculated Well Vol: 10.3 gal (3 vol)
Controller Settings: 10/20		Volume Purged, gal: 12 gal.

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1246	23.52	73	5.77	50.3	5.20	40.3	← initial
1415	22.48	50	5.36	3.42	8.99	90.1	← 5 gal.
1456	22.20	48	5.24	1.76	10.05	103.7	← 10 gal.
1505	22.11	48	5.19	1.49	10.71	105.4	← 11 gal.
1510	22.11	48	5.13	1.37	11.41	108.9	
1515	22.10	48	5.12	2.97	11.61	110.9	
							Sampled @ 1515

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-128**

Job No: 06-401 Personnel: DM Date: 07/18/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: I

Depth to Water, ft: 22.53	Total Well Depth, ft: 27.61	Calculated Well Vol: 2.5 (3 VOL)
Controller Settings: 12/17		Volume Purged, gal: 4.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0836	23.84	47	4.31	193>	7.87	34.7	INITIAL
0859	22.18	47	3.98	18.4	6.73	59.8	2.5 GAL
0904	22.15	47	4.03	8.21	6.67	63.8	
0909	22.13	46	3.90	5.48	6.89	64.7	
0914	22.20	47	3.99	5.02	6.76	60.6	4 GAL
							SAMPLE @
							0920
							H_2O IN CASING
							ABOVE WELL
							CAP

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ENVIROCHEM
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Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-228**

Job No: 06-401 Personnel: DM Date: 07/18/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: II

Depth to Water, ft: 22.68	Total Well Depth, ft: 50.94	Calculated Well Vol: 14 G (3 VOL)
Controller Settings: 12/17		Volume Purged, gal: 16 GAL

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0832	21.99	68	3.74	192>	4.73	65.2	INITIAL
0923	21.65	67	4.16	12.61	4.01	79.1	5 GAL
1011	21.60	67	4.27	11.78	3.82	62.8	10 GAL
1051	21.59	67	4.45	1.60	4.01	61.2	14 GAL
1056	21.61	67	4.40	1.36	3.93	62.6	
1101	21.58	67	4.43	1.09	3.89	59.0	
1106	21.60	67	4.38	1.49	3.81	59.9	16 GAL
							SAMPLE @ ~~1055~~ 1110
							H_2O IN CASING ABOVE WELL CAP
							✓

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-129 #**

Job No: 06-401 Personnel: CNolan Date: 07/26/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No: Per. I

Depth to Water, ft: 21.50	Total Well Depth, ft: 27.96	Calculated Well Vol: 3.5 gal @ 3 v
Controller Settings:		Volume Purged, gal: 5.0 gal

Sampled @ 1030 by

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0900	22.50	83	4.44	190	6.87	186.6	
1000	22.24	63	3.80	1.98	5.86	173.9	
1010	22.13	63	3.71	1.33	5.47	182.7	
1020	22.19	63	3.72	1.69	5.35	184.8	

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-229 #**

Job No: 06-401 Personnel: CNolan Date: 07/26/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No : Pe-I

Depth to Water, ft: 21.22	Total Well Depth, ft: 39.82	Calculated Well Vol: 9.5 gal 3v
Controller Settings:		Volume Purged, gal:

Sampled @ 1215 by CN

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1035	22.38	63	3.83	11.4	6.20	177.5	
1140	22.21	64	3.58	3.25	5.80	188.0	
1150	22.28	63	3.19	2.86	5.94	209.1	
1200	22.46	63	3.85	1.79	5.69	171.5	

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-130 DUP**

Job No: 06-401 Personnel: DM Date: 07/18/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: I

Depth to Water, ft: 22.94	Total Well Depth, ft: 28.40	Calculated Well Vol: 3 GAL (3 vol)
Controller Settings: 12/17		Volume Purged, gal: 4 GAL

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1241	24.43	52	5.16	70.6	8.54	6.1	INITIAL TOC MEE
1309	23.33	57	3.14	31.3	6.53	109.6	3 GAL
1314	23.30	56	3.09	18.6	6.07	91.8	
1319	23.24	57	3.68	7.7	6.02	38.6	
1324	23.23	56	3.05	4.7	5.89	97.6	4 GAL
							SAMPLE @
							1330
							NO BOLTS
							✓

Verified by: _____ Date: _____

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-230**

Job No: 06-401 Personnel: DM Date: 07/18/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: II

Depth to Water, ft: 22.84	Total Well Depth, ft: 51.11	Calculated Well Vol: 13.5 GAL (3.00L)
Controller Settings: 12/17		Volume Purged, gal: 15 GAL

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1239	24.32	109	4.17	10.42	7.13	56.1	INITIAL TOC INORG
1326	22.30	110	3.64	2.01	6.68	82.3	5 GAL
1414	22.11	112	4.35	1.40	6.89	72.1	10 GAL
1445	22.73	110	4.85	1.36	6.46	56.3	13.5 GAL
1450	22.70	110	4.89	0.94	6.39	51.0	
1455	22.58	111	4.89	1.05	6.32	49.3	
1500	22.49	111	5.04	0.81	6.31	24.4	15 GAL
							SAMPLE @
							1506
							H_2O IN CASING
							ABOVE WELL
							CAP
							NO BOLTS
							✓

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-131 #**

Job No: 06-401 Personnel: DM Date: 07/13/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: I

Depth to Water, ft: 12.39	Total Well Depth, ft: 24.00	Calculated Well Vol: 6 (3 VOL)
Controller Settings: 12/17		Volume Purged, gal: 8.0 GAL

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0907	19.56	39	3.67	71.7	6.58	109.0	INITIAL TOC MEE
0944	19.41	38	4.37	12.3	4.39	88.8	5 GAL
0953	19.48	38	4.29	5.10	4.81	100.0	6 GAL
0958	19.41	38	4.24	6.18	4.47	99.2	
1003	19.38	38	4.30	4.55	4.32	94.6	8 GAL
							SAMPLE @
							1010

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ENVIROCHEM
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Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-231 # DUP**

Job No: 06-401 Personnel: DM Date: 07/13/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: II

Depth to Water, ft: 12.36	Total Well Depth, ft: 31.81	Calculated Well Vol: 9.5 (3 VOL)
Controller Settings: 12/17		Volume Purged, gal: 12.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0903	20.32	47	5.29	16.5	6.42	66.7	INITIAL TOC MEE
0950	19.73	42	4.50	11.28	5.52	85.4	5 GAL
1039	19.61	43	4.65	1.80	5.54	88.2	10 GAL
1044	19.62	43	4.58	1.75	5.07	87.0	
1049	19.62	43	4.62	1.75	4.93	85.5	
1054	19.64	43	4.61	1.09	5.00	84.4	12 GAL
							SAMPLE @
							1100
							✓

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ENVIROCHEM Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-132**

Job No: 06-401 Personnel: WM / JS Date: 7/18/07

Sampling Method: [X] Bladder Pump [ ] Peristaltic Pump [ ] Submersible Pump Pump No.: SES IV

Depth to Water, ft: 24.51	Total Well Depth, ft: 28.22	Calculated Well Vol: 2gal (3vol.)
Controller Settings: 10/15		Volume Purged, gal: 3gal.

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
13:20	22.51	59	4.33	3.21	6.35	119.9	← 2 gal.
13:25	22.25	58	4.32	1.11	6.94	134.5	
13:30	22.34	58	4.32	0.40	7.43	135.2	
13:35	22.21	58	4.29	0.13	7.99	148.3	
							Sampled @ 1335

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ENVIROCHEM
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Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-232**

Job No: 06-401 Personnel: WM / JS Date: 7/18/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: SES IV

Depth to Water, ft: 24.33	Total Well Depth, ft: 53.78	Calculated Well Vol: 14.1 gal (3 Vol.)
Controller Settings: 10/20		Volume Purged, gal: 16 gal.

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1400	21.78	48	4.82	28.7	7.88	148.1	← 1 gal.
1440	21.81	43	4.85	0.00	8.00	163.7	← 6 gal.
1520	21.70	43	4.87	0.07	7.62	175.6	← 11 gal.
1600	21.77	43	4.88	0.93	6.98	172.8	← 15 gal.
1605	21.80	43	4.87	0.17	7.20	172.0	
1610	21.78	43	4.86	0.12	7.37	170.4	
							Sampled @ 1610
							✓

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Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-133**

Job No: 06-401 Personnel: wm/JS Date: 7/10/07

Sampling Method: ☑ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: SES IV

Depth to Water, ft: 11.55	Total Well Depth, ft: 17.92	Calculated Well Vol: 3gal. (3Vol.)
Controller Settings: 10/10		Volume Purged, gal: 3.5 gal

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
12.55	23.33	29	4.17	6.63	5.54	69.0	initial
13:05	23.21	30	4.10	2.29	4.75	86.4	~3 gal.
13:10	23.20	29	4.15	0.94	4.30	85.8	
13:15	23.20	29	4.11	0	4.27	85.7	
13:20	23.23	29	4.13	0	4.03	83.4	
							Sampled @ 1320

✓

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-233**

Job No: 06-401 Personnel: Wm / JS Date: 7/10/07

Sampling Method: [X] Bladder Pump [ ] Peristaltic Pump [ ] Submersible Pump Pump No.: SES IV

Depth to Water, ft: 11.53	Total Well Depth, ft: 29.82	Calculated Well Vol: 9 gal. (3 vol)
Controller Settings: 10/10		Volume Purged, gal: 9.5 gal.

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
12:55	22.03	71	6.09	65.5	2.72	117.9	initial
13:30	21.01	51	5.91	3.89	3.12	-37.1	5 gal
14:05	20.85	47	5.75	1.73	3.31	0.9	← 9 gal (3 vol.)
14:10	20.81	45	5.67	2.09	2.61	7.8	
14:15	20.83	43	5.72	2.04	4.03	17.8	
14:20	20.85	43	5.59	1.74	3.18	37.1	
							Sampled @ 1420
							✓

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-134**

Job No: 06-401 Personnel: DM Date: 07/09/07

Sampling Method: [X] Bladder Pump [ ] Peristaltic Pump [ ] Submersible Pump Pump No : I

Depth to Water, ft: 16.65	Total Well Depth, ft: 25.78	Calculated Well Vol: 4.5G (3 VOL)
Controller Settings: 10/17		Volume Purged, gal: 6.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1334	25.47	42	4.68	189	6.41	26.0	INITIAL
1422	23.42	42	4.00	11.1	3.99	96.4	4.5 GAL
1427	23.38	41	3.67	6.96	3.90	97.5	
1432	23.27	41	3.65	6.22	3.83	92.4	
1437	23.26	41	3.67	6.10	3.76	90.1	6.0 GAL
							SAMPLE @ 1440
							RAIN HARD FOR ~ 10 MIN (1410)
							H_2O IN CASING
							MISSING BOLTS

Verified by: _____ Date: _____

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ENVIROCHEM
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Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-234**

Job No: 06-401 Personnel: DM Date: 07/09/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: II

Depth to Water, ft: 16.82	Total Well Depth, ft: 39.29	Calculated Well Vol: 11 G (3 vol)
Controller Settings: ~~15/12~~ 12/17		Volume Purged, gal: 12.5

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1329	24.35	90	3.61	77.2	3.64	72.4	INITIAL
1419	24.73	76	4.49	5.48	3.29	65.3	5 GAL
1506	22.88	75	4.53	1.80	3.39	89.8	10 GAL
1517	22.74	75	4.36	1.34	3.25	84.2	11 GAL
1522	22.70	75	4.37	1.26	3.25	81.5	
1527	22.70	75	4.42	0.84	3.25	79.6	
1532	22.76	75	4.45	1.09	3.30	77.2	12.5 GAL
							SAMPLE @ 1538
							RAIN HARD FOR ~ 10 MIN (1410)
							RAIN AGAIN (1455)
							H_2O IN CASING
							NO BOLTS ✓

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-135A**

Job No: 06-401 Personnel: DM Date: 07/24/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: I

Depth to Water, ft: 23.91	Total Well Depth, ft: 35.46	Calculated Well Vol: 6 (3 vol)
Controller Settings:		Volume Purged, gal: 8.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0900	25.42	35	5.41	152.	6.63	38.7	INITIAL MEE
0949	23.42	34	4.75	18.6	4.59	50.9	6 GAL
0954	23.29	34	4.61	12.9	4.62	54.8	
0959	23.36	34	4.51	9.6	4.48	54.3	
1004	23.36	34	4.62	9.5	4.60	47.5	8 GAL
							SAMPLE @
							1008
							H_2O IN CASING
							ABOVE WELL CAP
							✓

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-235B**

Job No: 06-401 Personnel: DM Date: 07/26/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No : I

Depth to Water, ft: 23.78	Total Well Depth, ft: 43.99	Calculated Well Vol: 10 (3 vol)
Controller Settings: 12/17		Volume Purged, gal: 12.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1013	26.40	37	5.81	283.	5.34	39.9	INITIAL MEE
1101	24.23	27	3.94	20.8	7.27	92.6	5 GAL
1147	24.18	38	5.33	2.67	3.63	53.1	10 GAL
1152	24.26	38	5.40	2.97	3.60	43.9	
1157	24.17	38	5.36	2.80	3.38	47.5	
1202	24.25	38	4.99	2.63	3.45	84.2	12 GAL
							SAMPLE @
							1207
							✓

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-235C**

Job No: 06-401 Personnel: DM Date: 07/26/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: III

Depth to Water, ft: 23.35	Total Well Depth, ft: 55.21	Calculated Well Vol: 15.5 (3 vol)
Controller Settings: 15/17		Volume Purged, gal: 17.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0854	24.90	29	3.84	42.6	5.52	77.0	INITIAL
0938	24.21	26	5.24	3.33	6.61	49.9	5 GAL
1026	24.21	27	4.03	3.07	6.94	84.1	10 GAL
1116	24.65	26	5.21	2.49	6.04	49.9	15.5 GAL
1121	24.77	26	4.85	2.05	6.03	68.7	
1126	24.83	26	5.31	2.17	5.85	50.9	
1131	24.89	26	5.25	2.41	6.02	51.7	17 GAL
							SAMPLE @
							1135

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-136A**

Job No: 06-401 Personnel: DM Date: 07/16/07

Sampling Method: [X] Bladder Pump [ ] Peristaltic Pump [ ] Submersible Pump Pump No.: I

Depth to Water, ft: 17.46	Total Well Depth, ft: 24.55	Calculated Well Vol: 3.5 (3 VOL)
Controller Settings: 12/17		Volume Purged, gal: 5.5

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1402	22.66	44	5.54	160 >	8.84	16.0	INITIAL MEE
1443	20.64	45	4.08	3.68	6.25	20.5	4 GAL
1448	20.63	45	4.13	4.13	6.01	20.0	
1453	20.64	45	4.17	4.50	5.90	19.4	
1458	20.51	45	4.15	3.53	5.87	22.1	5.5 GAL
							SAMPLE @
							1501
							BOLTS STRIPPED
							✓

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, inc.

July 2007
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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-236B DUP**

Job No: 06-401 Personnel: DM Date: 07/16/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: I

Depth to Water, ft: 17.37	Total Well Depth, ft: 31.25	Calculated Well Vol: 7 (3 VOL)
Controller Settings: 12/17		Volume Purged, gal: 9.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1524	22.33	56	5.28	16.41	8.87	-10.8	INITIAL MEE
1609	20.14	48	4.93	3.43	6.30	-12.1	5 GAL
1628	20.04	48	4.89	2.99	6.16	-8.4	7 GAL
1633	20.20	47	4.92	2.21	5.97	-11.3	
1638	20.25	47	4.84	2.51	5.97	-11.8	
1643	20.21	47	4.85	2.50	5.98	-12.2	9 GAL
							SAMPLE @
							1649

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-236C**

Job No: 06-401 Personnel: DM Date: 07/16/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: II

Depth to Water, ft: 16.96	Total Well Depth, ft: 38.28	Calculated Well Vol: 10.5 (3 vol)
Controller Settings: 10 | 17		Volume Purged, gal: 12.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1409	21.55	41	4.81	10.97	7.84	-3.2	INITIAL MEE
1455	20.83	41	4.64	1.15	7.64	9.8	5 GAL
1546	20.50	41	4.63	0.94	7.94	5.1	10.5 GAL
1551	20.54	41	4.61	0.90	7.63	5.5	
1556	20.66	41	4.65	0.70	7.56	4.0	
1601	20.77	41	4.64	0.74	7.53	4.2	12.0 GAL
							SAMPLE @
							1605

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SOUTHERN EARTH SCIENCES, Inc.

July 2007
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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-137A DUP**

Job No: 06-401 Personnel: DM Date: 07/31/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: I

Depth to Water, ft: 20.84	Total Well Depth, ft: 35.40	Calculated Well Vol: 7 (3 vol)
Controller Settings: 12/17		Volume Purged, gal: 9.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1121	27.12	38	5.82	49.4	6.57	19.0	INITIAL MEE
1203	22.61	38	4.54	2.40	6.38	57.1	5 GAL
1217	22.37	38	4.68	1.76	6.04	50.9	7 GAL
1222	22.21	38	4.57	1.15	6.28	56.1	
1227	22.19	38	4.27	0.81	6.26	65.0	
1232	22.14	38	4.29	0.79	6.24	58.1	9 GAL
							SAMPLE @
							1235
							H_2O IN CASING
							ABOVE WELL
							CAP
							BOLTS STRIPPED

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-237B**

Job No: 06-401 Personnel: DM Date: 07/31/07

Sampling Method: [X] Bladder Pump [ ] Peristaltic Pump [ ] Submersible Pump Pump No.: I

Depth to Water, ft: 20.93	Total Well Depth, ft: 45.73	Calculated Well Vol: 12 (3 vol)
Controller Settings: 12/17		Volume Purged, gal: 14.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0829	22.68	51	4.54	1336.	6.38	52.9	INITIAL
0918	22.24	47	5.16	24.0	4.83	42.5	5 GAL
1004	22.41	47	5.25	16.9	5.20	40.6	10 GAL
~~1050~~							~~12 GAL~~
1023	22.64	47	5.38	3.5	5.54	43.1	12 GAL
1028	22.51	47	5.12	4.3	5.17	46.1	
1033	22.51	47	4.99	1.9	4.99	45.6	
							14 GAL
							SAMPLE @ 1036
							H_2O IN CASING ABOVE WELL CAP

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-237C**

Job No: 06-401 Personnel: DM Date: 07/31/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: II

Depth to Water, ft: 20.97	Total Well Depth, ft: 53.35	Calculated Well Vol: 16 (3 vol)
Controller Settings: 12/17		Volume Purged, gal: 18.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0826	23.27	51	4.47	39.8	5.29	43.3	INITIAL
0916	22.80	49	4.77	4.35	4.75	49.9	5 GAL
1001	23.04	49	4.99	2.19	4.46	33.3	10 GAL
1048	23.14	49	5.03	1.86	4.34	36.7	15 GAL
1058	23.22	49	5.21	0.87	4.34	20.2	16 GAL
1103	23.26	50	5.01	1.66	4.33	30.1	
1108	23.13	49	5.23	1.69	4.39	19.4	
1113	23.23	49	5.11	1.03	4.40	27.9	18 GAL
							SAMPLE @
							1117
							H_2O IN CASING
							ABOVE WELL
							CAP
							BOLTS STRIPPED
							✓

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-138A**

Job No: 06-401 Personnel: DM Date: 08/03/07

Sampling Method: [X] Bladder Pump [ ] Peristaltic Pump [ ] Submersible Pump Pump No.: II

Depth to Water, ft: 29.70	Total Well Depth, ft: 38.96	Calculated Well Vol: 4.5 (3 vol)
Controller Settings: 12/17		Volume Purged, gal: 6.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0814	23.63	40	4.37	24.44	4.70	45.7	INITIAL MEE
0853	21.22	44	3.99	1.14	3.38	54.5	4.5 GAL
0858	21.20	44	4.05	1.14	3.41	47.3	
0903	21.19	44	4.15	1.15	3.32	46.1	
0908	21.21	44	4.16	1.05	3.49	44.5	6 GAL
							SAMPLE @
							0912
							H_2O ABOVE
							WELL CAP
							✓

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-238B**

Job No: 06-401 Personnel: DM Date: 08/02/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: II

Depth to Water, ft: 29.98	Total Well Depth, ft: 49.00	Calculated Well Vol: 9 GAL (3 vol)
Controller Settings: 12/17		Volume Purged, gal: 11.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1056	25.89	71	6.58	151.	4.84	30.8	INITIAL MEE
1134	23.01	69	6.04	15.2	2.61	35.4	5 GAL
1201	22.78	63	5.83	10.09	2.73	34.7	9 GAL
1206	22.64	63	5.81	9.72	2.61	37.8	
1211	22.79	62	5.73	8.51	2.77	34.9	
1216	22.82	62	5.56	9.17	2.75	38.0	11 GAL
							SAMPLE @
							1220
							H_2O ABOVE
							WELL CAP

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-238C**

Job No: 06-401 Personnel: DM Date: 08/02/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: II

Depth to Water, ft: 29.56	Total Well Depth, ft: 54.89	Calculated Well Vol: 12 GAL (3 vol)
Controller Settings: 12/17		Volume Purged, gal: 14.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0823	22.36	47	4.61	31.0	5.13	48.2	INITIAL MEE
0912	21.14	49	5.15	4.74	3.39	46.9	5 GAL
0956	21.19	49	5.60	3.10	3.14	35.3	10 GAL
1015	21.19	49	5.66	2.57	3.21	27.4	12 GAL
1020	21.22	49	5.53	2.52	3.25	30.8	
1025	21.18	49	5.62	2.26	3.28	26.9	
1030	21.20	49	5.49	2.36	3.25	30.7	14 GAL
							SAMPLE @ 1034

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, inc.

July 2007 Semi-Annual Event

ENVIROCHEM Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-339** DUP

Job No: 06-401 Personnel: JJ / WM Date: 8/2/07

Sampling Method: [X] Bladder Pump [ ] Peristaltic Pump [ ] Submersible Pump Pump No.: SES IV

Depth to Water, ft: 65.39	Total Well Depth, ft: 108.99	Calculated Well Vol: 21g. (3vol)
Controller Settings: 25/30		Volume Purged, gal:

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1000	23.96	546	9.20	2.36	1.32	-32.9	← 4 gal.
1208	24.34	345	8.77	0.00	2.98	-134.0	← 10 gal.
1328	25.74	344	8.75	0.76	1.72	-126.6	← 12 gal.
1605	24.02	308	8.82	0.44	1.00	-104.0	← 19 gal.
~~1645~~							~~← 21 gal.~~
~~1650~~							
~~1655~~							
1645	23.77	299	8.73	0.38	0.91	-91.6	← 21 gal.
1650	23.88	298	8.73	0.34	0.83	-102.4	
1655	23.81	298	8.73	0.34	0.78	-106.4	

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-340**

Job No: 06-401 Personnel: JS Date: 7/31/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: SES III

Depth to Water, ft: 25.86	Total Well Depth, ft: 91.42	Calculated Well Vol: 31.5 gal (3 Vol.)
Controller Settings:		Volume Purged, gal: 32 g

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
10:30	23.91	164	6.80	16.4	0.45	-308.9	← Initial
5:30	25.97	128	6.76	1.38	0.58	-159.8	← 31.5 gal (3 vol)
5:35	25.53	126	6.60	1.35	0.83	-183.5	
5:40	26.58	124	6.63	1.59	0.87	-216.9	

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-341**

Job No: 06-401 Personnel: C Nolan Date: 07/09/07

Sampling Method: ☑ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: P III

Depth to Water, ft: 18.99	Total Well Depth, ft: 53.50	Calculated Well Vol: 17.2 @ 3 vol.
Controller Settings:		Volume Purged, gal: 8.0 g

Sampled @ 1535 by CN

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1310	29.70	280	6.59	37.9	6.40	70.4	
1435	27.60	250	6.92	9.80	2.34	24.0	(00 7.34) D-Y
1440	23.97	248	6.59	9.90	3.35	60.1	
1445	23.96	248	5.99	10.0	3.09	70.6	

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-342**

Job No: 06-401 Personnel: JJ Date: 08/01/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: I

Depth to Water, ft: 23.47	Total Well Depth, ft: 85.73	Calculated Well Vol: 30G (3vol)
Controller Settings: 15/18		Volume Purged, gal: 31 gal.

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1307	22.71	190	8.46	0.67	2.40	-149.6	30gal (3vol.)
1312	22.65	189	8.49	0.51	0.54	-159.5	
1317	22.60	189	8.37	0.35	0.65	-147.6	
							Sampled @
							1317.

Verified by: SMgal Date: 9/22/07

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-143A #**

Job No: 06-401 Personnel: DM Date: 07/25/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: I

Depth to Water, ft: 11.78	Total Well Depth, ft: 13.45	Calculated Well Vol: 1 (3 vol)
Controller Settings: 12/17		Volume Purged, gal: 2.5 GAL

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1231	25.90	30	2.84	249.	5.95	67.4	INITIAL
1239	23.61	28	1.52	65.2	5.62	99.5	1 GAL
1244	23.65	28	1.55	53.1	5.71	100.8	
1249	23.76	28	1.70	54.2	5.79	95.4	
1254	23.97	28	2.11	56.1	5.90	93.4	2.5 GAL
							SAMPLE @
							1258

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-243B # DUP**

Job No: 06-401 Personnel: DM Date: 07/25/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: II

Depth to Water, ft: 11.87	Total Well Depth, ft: 23.44	Calculated Well Vol: 6 (3 VOL)
Controller Settings: 12/17		Volume Purged, gal: 8.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1226	24.31	34	4.19	764	4.07	44.3	INITIAL
1309	21.36	34	3.28	5.70	2.19	87.1	5 GAL
1318	21.40	34	3.33	4.43	2.08	75.7	6 GAL
1323	21.37	34	3.43	3.52	2.10	65.7	
1328	21.50	33	3.45	386	2.11	64.1	
1333	21.58	34	3.57	3.05	2.14	57.9	8 GAL
							SAMPLE @
							1336

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-144A**

Job No: 06-401 Personnel: DM Date: 07/11/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: I

Depth to Water, ft: 22.85	Total Well Depth, ft: 31.73	Calculated Well Vol: 4.5 (3 VOL)
Controller Settings: 15/17		Volume Purged, gal: 6.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0927	22.45	33	4.67	20.1	7.85	29.4	INITIAL
1014	22.42	62	4.32	2.55	7.66	48.5	4.5 GAL
1019	22.47	62	4.22	2.21	7.69	58.3	
1024	22.41	61	4.34	1.46	7.36	63.4	
1029	22.50	62	4.20	1.38	7.40	61.6	6.0 GAL
							SAMPLE @
							1034
							H_2O IN CASING
							✓

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-244B**

Job No: 06-401 Personnel: DM Date: 07/11/07

Sampling Method: [X] Bladder Pump [ ] Peristaltic Pump [ ] Submersible Pump Pump No.: I

Depth to Water, ft: 22.85	Total Well Depth, ft: 47.84	Calculated Well Vol: 12.0 (3 vol)
Controller Settings: 12/17		Volume Purged, gal: 14.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1050	22.90	71	4.53	17.31	6.38	53.8	INITIAL
1134	21.65	67	4.36	11.04	5.11	55.7	5 GAL
1223	21.47	64	4.36	1.85	5.18	61.8	10 GAL
1244	21.94	64	4.76	1.67	5.39	57.6	12 GAL
1249	21.79	63	4.68	1.57	5.14	48.5	
1254	21.69	63	4.54	1.25	5.06	53.3	
1259	21.45	63	4.37	1.09	5.11	54.3	14 GAL.
							SAMPLE @
							1305
							H_2O IN CASING
							✓

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-244C**

Job No: 06-401 Personnel: DM Date: 07/11/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: II

Depth to Water, ft: 22.88	Total Well Depth, ft:. 62.67	Calculated Well Vol: 19.0 (3 VOL)
Controller Settings: 12/17		Volume Purged, gal: 20.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0923	22.25	36	4.69	11.2	3.73	37.7	INITIAL
1008	22.01	37	4.70	1.99	7.18	48.7	5 GAL
1055	21.95	38	4.21	1.70	5.98	61.9	10 GAL
1141	21.75	37	4.55	0.99	6.51	58.6	15 GAL
1220	21.70	37	4.38	0.89	6.54	58.7	19 GAL
1225	21.84	38	4.40	0.98	6.51	62.7	
1230	21.82	38	4.47	0.98	6.25	57.6	
1235	21.88	38	4.39	0.72	6.39	61.9	20 GAL
							SAMPLE @
							1239
							H_2O IN CASING
							✓

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July 2007
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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-145A**

Job No: 06-401 Personnel: WM / JJ Date: 7/11/07

Sampling Method: ☑ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: SES IV

Depth to Water, ft: 100.25	Total Well Depth, ft: 106.47	Calculated Well Vol: 3 gal (3 vol.)
Controller Settings: 20/10		Volume Purged, gal: 3 gal.

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1025	23.51	26	4.68	76.3	6.40	171.5	← 1 gal.
1110	25.40	24	4.72	2.25	5.65	194.0	← 3 gal.
1115	25.57	24	4.71	2.09	6.07	193.8	
1120	25.84	24	4.70	1.85	6.15	194.7	
							sampled @ 1120

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-146A #**

Job No: 06-401 Personnel: WM / JJ Date: 7/19/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: SES III

Depth to Water, ft: 10.35	Total Well Depth, ft: 15.00	Calculated Well Vol: 2.2 gal. (3vol)
Controller Settings: 10/15		Volume Purged, gal:

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
8:04	23.15	39	4.61	21.0	6.42	54.7	initial
8:20	22.89	54	4.92	2.09	4.05	58.7	2 gal (3vol)
8:25	22.82	63	5.04	2.21	3.15	56.2	
8:30	22.80	65	5.05	1.98	2.80	55.4	

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-246B # DUP**

Job No: 06-401 Personnel: DM Date: 07/25/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: I

Depth to Water, ft: 10.90	Total Well Depth, ft: 24.49	Calculated Well Vol: 6.5 (3 vol)
Controller Settings: 12/17		Volume Purged, gal: 8.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0956	22.71	34	2.52	97.3	4.65	73.1	INITIAL
1041	22.28	37	4.14	5.10	0.22	60.3	5 GAL
1055	22.20	37	4.18	3.79	0.16	53.8	6.5 GAL
1100	22.44	38	4.62	2.11	0.11	43.4	
1105	22.41	38	4.64	1.97	0.11	42.7	
1110	22.34	38	4.61	1.97	0.11	45.4	8 GAL
							SAMPLE @
							1115
							✓

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-147A #**

Job No: 06-401 Personnel: DM Date: 07/25/07

Sampling Method: [X] Bladder Pump [ ] Peristaltic Pump [ ] Submersible Pump Pump No.: I

Depth to Water, ft: 10.28	Total Well Depth, ft: 14.88	Calculated Well Vol: 2.5 (3 vol)
Controller Settings: 12/17		Volume Purged, gal: 4.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0837	23.62	62	4.15	151.	5.06	53.2	INITIAL
0859	23.11	54	4.72	7.40	3.73	42.6	2.5 GAL
0904	23.09	56	4.91	6.42	3.81	37.7	
0909	23.04	57	4.81	5.16	3.83	41.8	
0914	22.99	59	5.01	3.55	3.80	30.3	4 GAL
							SAMPLE @
							0918

Verified by: _____ Date: _____

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-247B #**

Job No: 06-401 Personnel: DM Date: 07/25/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No : II

Depth to Water, ft: 11.00	Total Well Depth, ft: 24.03	Calculated Well Vol: 6.5 (3 VOL)
Controller Settings: 12 | 17		Volume Purged, gal:

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0832	23.09	40	3.79	77.0	1.76	67.8	INITIAL
0912	22.01	38	4.04	3.65	0.61	48.8	5 GAL
0925	21.98	38	4.26	2.61	0.56	40.7	6.5 GAL
0930	21.88	38	4.09	1.84	0.22	47.8	
0935	21.92	38	4.04	1.34	0.18	47.9	
0940	21.94	38	4.25	1.80	0.18	42.2	
							SAMPLE @ 0945

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SOUTHERN EARTH SCIENCES, Inc.

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-149A**

Job No: 06-401 Personnel: C Nolly Date: 07/16/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: Per I

Depth to Water, ft: 16.68	Total Well Depth, ft: 23.56	Calculated Well Vol: 3.4e7 ✓
Controller Settings:		Volume Purged, gal: 10 gal

sample @ 1505 by [illegible]

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1320	27.52	66	5.99	7.26	6.66	51.9	Inside PVC marked 139A
1435	24.65	52	5.64	10.26	3.31	4.2	
1445	24.69	52	5.70	8.91	3.12	16.4	
1455	24.77	52	5.79	8.70	3.02	30.7	

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-249B**

Job No: 06-401 Personnel: CNolt Date: 07/16/07

Sampling Method: ☐ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: Pr I

Depth to Water, ft: 16.73	Total Well Depth, ft: 37.16	Calculated Well Vol: 10.2 3 Vol
Controller Settings:		Volume Purged, gal: 15.0 g

Sqlp @ 1525 by

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1314	23.29	61	3.70	1.72	4.84	62.9	Inside PVC
@1330	25.26	56	5.58	8.77	3.74	42.8	marked 239B
1442	25.06	55	5.57	9.71	3.47	43.7	
1456	24.98	55	5.57	10.10	3.40	44.0	
1512	24.87	55	5.46	9.17	3.60	46.9	

Verified by: _____ Date: _____

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-249C**

Job No: 06-401 Personnel: CKolb Date: 07/26/07

Sampling Method: ☑ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: P IV

Depth to Water, ft: 16.71	Total Well Depth, ft: 45.86	Calculated Well Vol: 14.5e3vol
Controller Settings:		Volume Purged, gal: 18 gal

Sampled @ 1510 by G

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1300	22.70	40	3.29	58.2	0.78	62.0	Inside PVC marked 239C
1440	21.84	44	3.83	13.1	2.40	71.0	
1450	21.70	44	4.34	7.79	2.18	53.4	
1500	21.77	45	4.50	8.17	2.20	51.2	

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-150A**

Job No: 06-401 Personnel: C N Date: 07/13/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: Per I

Depth to Water, ft: 14.33	Total Well Depth, ft: 17.70	Calculated Well Vol: 1.7
Controller Settings:		Volume Purged, gal: 5.0

Sampled @ 1040 by CN

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0855	23.62	52	3.16	11.6	3.60	117.9	
1000	23.57	42	4.88	14.0	4.16	-4.7	
1012	23.65	43	4.72	5.04	3.76	1.1	
1025	23.60	43	4.57	5.72	3.91	3.2	

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-250B**

Job No: 06-401 Personnel: CNola Date: 07/13/07

Sampling Method: ☐ Bladder Pump ☑ Peristaltic Pump ☐ Submersible Pump Pump No.: Per I

Depth to Water, ft: 14.45	Total Well Depth, ft: 26.98	Calculated Well Vol: 6.3
Controller Settings:		Volume Purged, gal: 7.0

Sampled @ 1020 by CN

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0900	27.17	54	3.66	124	6.92	83.7	
1005	23.90	57	5.23	1,073	2.69	-28.5	
1010	23.45	55	5.21	20.5	2.11	-15.5	
1015	23.60	55	5.32	4.95	2.78	2.9	

Verified by: _____ Date: _____

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-250C**

Job No: 06-401 Personnel: C AV Date: 07/13/07

Sampling Method: ☑ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No : P III

Depth to Water, ft: 14.36	Total Well Depth, ft: 36.21	Calculated Well Vol: 10.88
Controller Settings:		Volume Purged, gal: 15.00

Sampled @ 1110 bk G

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0850	21.96	52	6.74	192	7.05	-365	
1045	21.89	49	4.82	8.03	6.10	3.1	
1050	21.91	49	4.87	8.42	6.12	-0.9	
1055	21.88	49	4.93	8.40	6.16	1.5	

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-151A**

Job No: 06-401 Personnel: DM Date: 07/25/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: II

Depth to Water, ft: 8.76	Total Well Depth, ft: 17.99	Calculated Well Vol: 4.5 (3 vol.)
Controller Settings: 12/17		Volume Purged, gal: 12.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1348	29.79	51	5.62	146.	2.43	-13.9	INITIAL
1426	29.64	34	4.36	5.57	0.54	46.7	5 GAL
1506	29.67	34	4.35	2.41	0.62	48.1	10 GAL
1511	29.66	34	4.42	2.18	0.58	45.8	
1516	29.64	34	4.39	2.52	0.56	45.5	
1521	29.68	34	4.30	2.52	0.57	47.2	12 GAL
							SAMPLE @
							1525
							H_2O IN CASING
							ABOVE WELL
							CAP
							✓

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-152A #**

Job No: 06-401 Personnel: WM Date: 7/26/07

Sampling Method: ☑ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: SES IV

Depth to Water, ft: 12.19	Total Well Depth, ft: 18.31	Calculated Well Vol: 3 gal. (3 Vol.)
Controller Settings: 7/15		Volume Purged, gal: 6 gal.

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1158	23.48	34	4.57	0.66	5.24	77.0	← 2 gal.
1205	23.37	34	4.67	0.00	5.06	45.0	
1210	23.38	35	4.62	0.00	4.22	-12.8	← 3 gal.
1215	23.31	35	4.65	0.00	4.35	-24.2	
1220	23.27	35	4.67	0.04	3.87	-67.3	
1225	23.24	35	4.65	0.00	3.89	-72.4	
1230	23.24	35	4.66	0.00	3.82	-72.4	← 6 gal
							Sampled @ 1230

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-251B**

Job No: 06-401 Personnel: DM Date: 07/24/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: I

Depth to Water, ft: 8.75	Total Well Depth, ft: 28.29	Calculated Well Vol: 9.5 (3 VOL)
Controller Settings: 12/17		Volume Purged, gal: 11.0 GAL

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1352	27.76	37	2.30	261.	4.57	89.9	INITIAL
1440	26.45	33	2.42	34.0	3.21	88.2	5 GAL
1517	26.10	32	3.83	6.40	3.38	59.7	9.5 GAL
1522	26.13	32	3.84	6.16	3.30	54.6	
1527	26.18	32	3.92	5.77	3.34	53.7	
1532	26.17	32	4.00	5.33	3.31	53.9	11 G
							SAMPLE @
							1537
							H_2O IN CASING
							ABOVE WELL
							CAP
							✓

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-252B #**

Job No: 06-401 Personnel: WM Date: 7/26/07

Sampling Method: ☒ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: SES IIC

Depth to Water, ft: 12.28	Total Well Depth, ft: 32.99	Calculated Well Vol: 10gal. (3vol.)
Controller Settings: 7/15		Volume Purged, gal: 12 gal.

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
1048	22.10	39	4.44	2.92	9.32	71.0	← 3 gal.
1104	22.02	39	4.44	2.25	9.53	103.4	← 5 gal.
1135	21.94	39	4.50	0.93	9.79	155.4	← 10 gal.
1140	22.02	39	4.50	0.93	9.84	141.0	
1145	22.10	39	4.51	0.34	10.49	110.2	
							Sampled @ 1145

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-153 DUP**

Job No: 06-401 Personnel: CNolan Date: 07/12/07

Sampling Method: ☑ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No : P III

Depth to Water, ft: 69.81	Total Well Depth, ft: 113.52	Calculated Well Vol: 7.2 Vol = 22.00
Controller Settings:	SB	Volume Purged, gal: 25 gal Pvol

Sampled @ 1400 by CN

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0850	25.21	118	6.09	2.85	5.92	-48.9	INORGANICS
1215	23.65	113	6.41	2.59	5.66	-64.6	Water over cap
1330	23.60	112	5.71	2.39	5.10	-37.6	
1340	23.88	109	6.10	1.96	5.22	-65.0	
1350	23.32	108	6.00	1.76	5.30	~~67~~ 102.1	

Verified by: _____ Date: _____

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-154 DUP**

Job No: 06-401 Personnel: DM Date: 07/17/07

Sampling Method: ☑ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: II

Depth to Water, ft: 66.49	Total Well Depth, ft: 104.44	Calculated Well Vol: 18.5 (3 VOL)
Controller Settings:		Volume Purged, gal: 20

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0916	22.92	80	5.37	17.21	1.84	52.8	INITIAL INORGANICS
1008	22.06	73	5.05	14.75	1.33	58.9	5 GAL
1101	22.07	68	5.08	12.05	3.32	40.8	10 GAL
1151	21.74	69	5.01	11.20	3.93	44.4	15 GAL
1234	22.35	68	5.14	9.39	4.07	38.3	19 GAL
1239	22.29	69	5.12	9.69	3.99	37.8	
1244	22.11	69	5.01	9.41	3.96	45.7	
1249	21.93	69	4.95	8.67	4.10	47.9	
							SAMPLE @
							1255
							H_2O IN CASING
							ABOVE WELL CAP

Verified by: _____ Date: _____

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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-155**

Job No: 06-401 Personnel: WM Date: 7/12/07

Sampling Method: [X] Bladder Pump [ ] Peristaltic Pump [ ] Submersible Pump Pump No.: SES II

Depth to Water, ft: 51.35	Total Well Depth, ft: 99.08	Calculated Well Vol: 23 gal. (3 Vol.)
Controller Settings: 20 / 18		Volume Purged, gal: 23.5 gal.

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
900	21.17	48	4.12	19.3	7.76	192.8	← 3 gal. INORGANICS
1114	23.51	48	4.85	12.1	6.08	78.2	← 10 gal.
1240	22.58	47	4.81	2.13	6.47	38.1	← 13 gal.
1545	23.10	47	4.91	0.10	6.36	85.9	← 23 gal. (3 Vol.)
1550	22.78	48	4.86	0.14	6.64	91.4	
1555	22.71	48	4.86	0.20	6.58	91.9	
1600	22.74	48	4.85	0.11	6.63	96.2	
							Sampled @ 1600
							✓

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-156**

Job No: 06-401 Personnel: DM Date: 07/12/07

Sampling Method: [X] Bladder Pump [ ] Peristaltic Pump [ ] Submersible Pump Pump No.: II

Depth to Water, ft: 31.81	Total Well Depth, ft: 78.29	Calculated Well Vol: 23 GAL (3 VOL)
Controller Settings: 15/20		Volume Purged, gal: 25.0

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0804	23.21	73	6.40	58.2	3.12	-189.2	INITIAL INORGANICS
0857	21.31	100	5.77	23.9	0.54	-101.5	5 GAL
0948	21.26	79	5.60	11.8	1.21	-31.4	10 GAL
1037	21.56	72	5.62	6.90	1.68	3.4	15 GAL
1122	21.90	68	5.54	4.83	1.93	27.0	20 GAL
1154	22.06	65	5.40	4.34	2.06	41.2	23 GAL
1159	22.01	65	5.46	4.09	2.03	36.8	
1204	21.97	65	5.49	4.28	2.02	36.3	
1209	21.99	65	5.41	3.14	2.09	40.3	25 GAL
							SAMPLE @
							~~1208~~ 1214
							H_2O IN CASING
							NO BOLTS

Verified by: _____ Date: _____

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July 2007
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ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-357**

Job No: 06-401 Personnel: CN/Gleg Date: 07/24/07

Sampling Method: ☑ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: P III

Depth to Water, ft: 13.43	Total Well Depth, ft: 63.58	Calculated Well Vol: 25 gal @ 3 v
Controller Settings:		Volume Purged, gal: 27 gal

Sampled @ 1440 by CN

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0830	22.22	55	3.61	114	4.94	55.6	H_2O in Casing
1330	22.89	61	5.46	34.3	1.51	40.0	1 Bottom stuffed
1350	22.62	60	5.20	21.4	1.21	72.0	
1410	22.60	59	5.30	23.5	1.16	66.7	
1420	22.66	59	5.32	25.4	1.14	64.0	

Verified by: _____ Date: _____

SOUTHERN EARTH SCIENCES, Inc.

July 2007
Semi-Annual Event

ENVIROCHEM
Environmental Laboratories

Project: **ALDOT/Coliseum Blvd Plume** Well No: **MW-457**

Job No: 06-401 Personnel: C Nolan Date: 07/24/07

Sampling Method: ☑ Bladder Pump ☐ Peristaltic Pump ☐ Submersible Pump Pump No.: P II

07/25/07

Depth to Water, ft: 57.71	Total Well Depth, ft: 148.13	Calculated Well Vol: 45 gal 3v
Controller Settings:		Volume Purged, gal: 47 g

Sampled 07/25/07 1620 by

Time	Temperature C°	Conductivity umhos/cm	pH	Turbidity ntu	DO mg/L	Redox mV	Remarks
0820	24.59	301	6.14	825	1.35	-117.4	INORGANICS
1530	31.13	224	5.89	8.15	1.70	-98.6	
1540	30.75	224	5.80	4.80	1.34	-96.6	
1550	30.70	224	5.76	4.67	1.23	-93.1	

Verified by: _____ Date: _____

WELL LOG

WELL NO.: MW-158

PROJECT: COLISEUM BOULEVARD PLUME | **PROJECT NO.:** C06-401

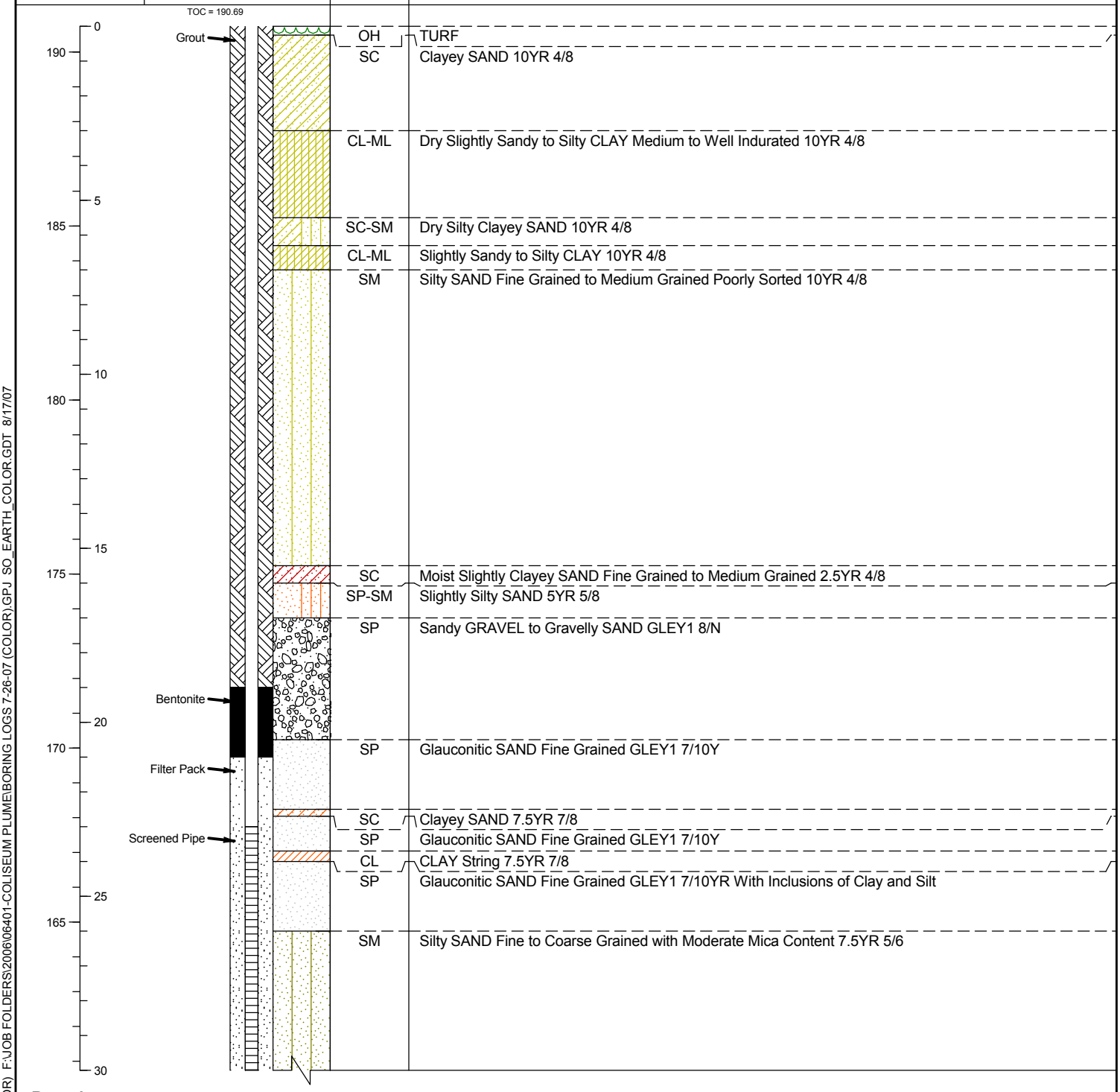
PROJECT LOCATION: SCHILLECI PROPERTY | **METHOD:** ROTO SONIC

WELL LOCATION: MONTGOMERY, AL | **WELL ELEVATION:** 190.74 ft

DATE DRILLED: 07/10/07 | **DATE COMPLETED:** 07/10/07

SCREEN INTERVAL: 23-33 ft | **GEOL/ENGR:** ERIC GUARINO

CASING DEPTH: NO OVERIDE CASING **TOC:** 190.69 ft | **DRILLER:** MILLER DRILLING COMPANY



Remarks:

WELL LOG (COLOR) F:\JOB FOLDERS\2006\06401-COLISEUM PLUME\BORING LOGS 7-26-07 (COLOR).GPJ SO_EARTH_COLOR.GDT 8/17/07

WELL LOG

WELL NO.: MW-158

PROJECT: COLISEUM BOULEVARD PLUME

PROJECT NO.: C06-401

PROJECT LOCATION: SCHILLECI PROPERTY

METHOD: ROTO SONIC

WELL LOCATION: MONTGOMERY, AL

WELL ELEVATION: 190.74 ft

DATE DRILLED: 07/10/07

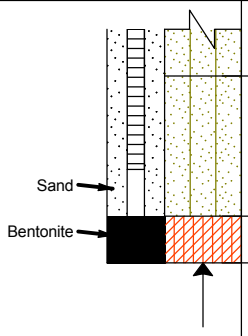
DATE COMPLETED: 07/10/07

SCREEN INTERVAL: 23-33 ft

GEOL/ENGR: ERIC GUARINO

CASING DEPTH: NO OVERIDE CASING **TOC:** 190.69 ft

DRILLER: MILLER DRILLING COMPANY

Elevation / Depth	Well Construction and Soil Symbols	USCS	Description
30 / 160		SM	
		SM	Silty SAND Fine to Coarse Grained with Moderate Mica Content and Small Clay Inclusions
35 / 155		CL-ML	Dry Silty CLAY 7.5YR 6-7/8 to 5Y 8/1
40 / 150			
45 / 145			
50 / 140			
55 / 135			
60			

Remarks:

WELL LOG

WELL NO.: MW-258

PROJECT: COLISEUM BOULEVARD PLUME | **PROJECT NO.:** C06-401

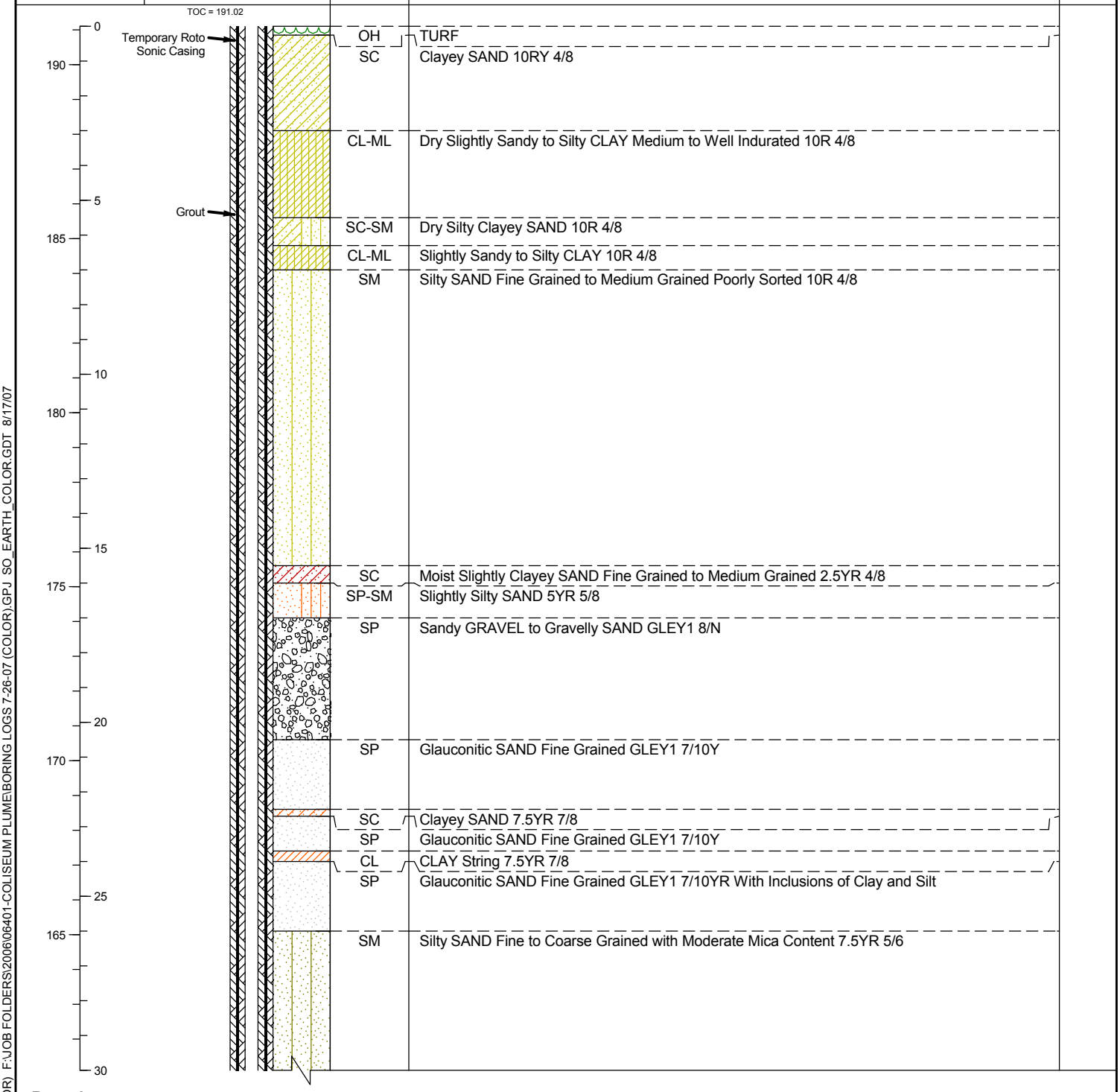
PROJECT LOCATION: SCHILLECI PROPERTY | **METHOD:** ROTO SONIC

WELL LOCATION: MONTGOMERY, AL | **WELL ELEVATION:** 191.1 ft

DATE DRILLED: 07/10/07 | **DATE COMPLETED:** 07/10/07

SCREEN INTERVAL: 43-48 ft | **GEOL/ENGR:** ERIC GUARINO

CASING DEPTH: 38- 8" OVERIDE | **TOC:** 191.02 ft | **DRILLER:** MILLER DRILLING COMPANY



Remarks:

WELL LOG

WELL NO.: MW-258

PROJECT: COLISEUM BOULEVARD PLUME | **PROJECT NO.:** C06-401

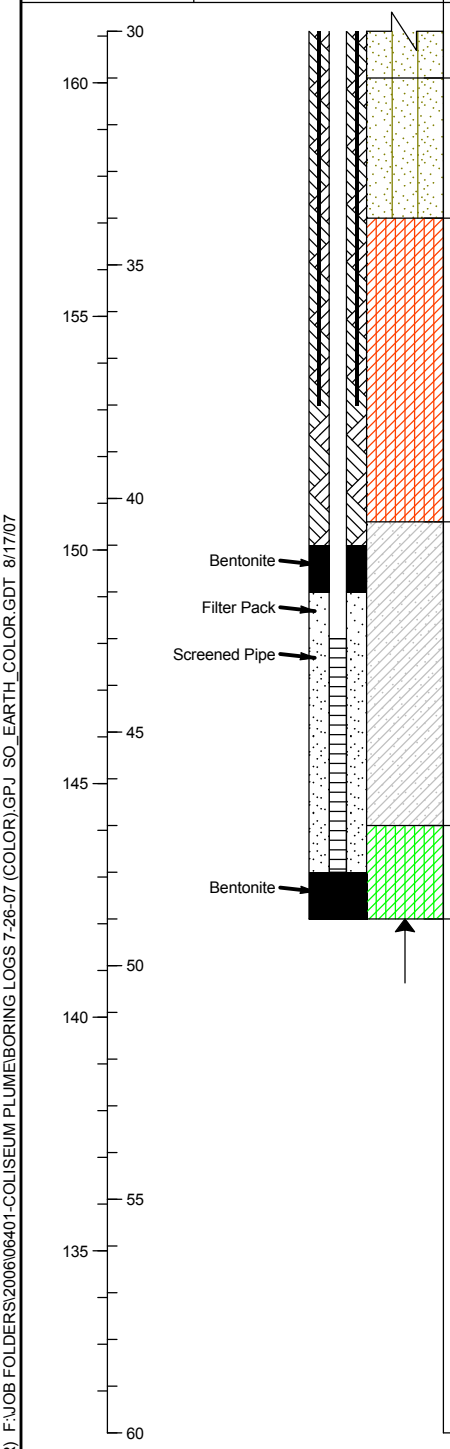
PROJECT LOCATION: SCHILLECI PROPERTY | **METHOD:** ROTO SONIC

WELL LOCATION: MONTGOMERY, AL | **WELL ELEVATION:** 191.1 ft

DATE DRILLED: 07/10/07 | **DATE COMPLETED:** 07/10/07

SCREEN INTERVAL: 43-48 ft | **GEOL/ENGR:** ERIC GUARINO

CASING DEPTH: 38- 8" OVERIDE | **TOC:** 191.02 ft | **DRILLER:** MILLER DRILLING COMPANY



USCS	Description	200 %
SM		
SM	Silty SAND Fine to Coarse Grained with Moderate Mica Content and Small Clay Inclusions	
CL-ML	Dry Silty CLAY 7.5YR 6-7/8 to 5Y 8/1	39
SC-CL	Dry Sandy CLAY GLEY2 8/10G	32 35 29 57
CL-ML	Silty CLAY GLEY2 5/5BG	76 35

Remarks:

WELL LOG

WELL NO.: PW-5

PROJECT: COLISEUM BOULEVARD PLUME | **PROJECT NO.:** C06-401

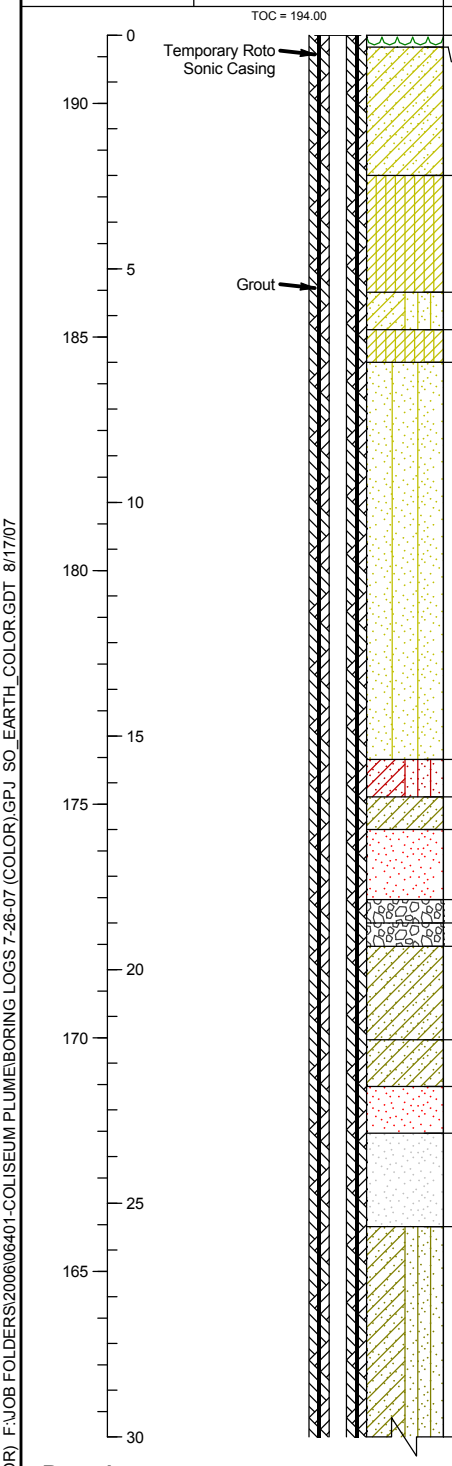
PROJECT LOCATION: SCHILLECI PROPERTY | **METHOD:** ROTO SONIC

WELL LOCATION: MONTGOMERY, AL | **WELL ELEVATION:** 191.46 ft

DATE DRILLED: 07/11/07 | **DATE COMPLETED:** 07/11/07

SCREEN INTERVAL: 66-86 ft | **GEOL/ENGR:** ERIC GUARINO

CASING DEPTH: 56- 10"-8" TO 35' **TOC:** 194.00 ft | **DRILLER:** MILLER DRILLING COMPANY



Elevation / Depth	USCS	Description	200 %
	OH	TURF	
	SC	Clayey SAND w/ Concrete Pieces 10R 4/8	
	CL-ML	Silty SAND to Silty CLAY 10R 4/8	
	SC-SM	Silty Clayey SAND 10R 4/8	
	CL-ML	Silty SAND to Silty CLAY 10R 4/8	
	SM	Silty SAND Fine Grained to Medium Grained, Poorly Sorted 10R 4/8	
	SC-SM	Silty Clayey SAND Fine Grained to Medium Grained 2.5YR 4/8	
	SC	Clayey SAND 10R 3/4	
	SP	Saturated SAND Fine Grained to Coarse Grained with Gravel, Poorly Sorted 10R 5/4	
		Gravelly CLAY GLEY1 3/10Y	
		Gravelly SAND Fine Grained to Poorly Sorted Gravel 5R 4/1	
	SC	Clayey Gravelly SAND 7.5R 5/2	17
	SC	10% Clay Gravelly SAND Saturated	
	SP	Gravelly SAND with Massive Gravel 2.5YR 6/2	
	SM	SAND Fine Grained to Medium Grained Medium Sorted GLEY 7/10	10
			29
	SC-SM	Moist Clayey Silty SAND Well Indurated 10YR 5/6	14

Remarks:

WELL LOG

WELL NO.: PW-5

PROJECT: COLISEUM BOULEVARD PLUME **PROJECT NO.:** C06-401

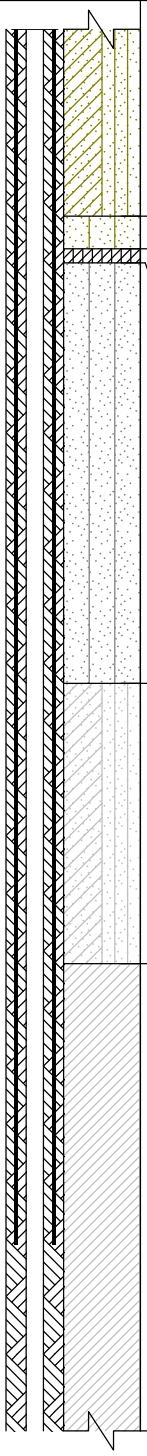
PROJECT LOCATION: SCHILLECI PROPERTY **METHOD:** ROTO SONIC

WELL LOCATION: MONTGOMERY, AL **WELL ELEVATION:** 191.46 ft

DATE DRILLED: 07/11/07 **DATE COMPLETED:** 07/11/07

SCREEN INTERVAL: 66-86 ft **GEOL/ENGR:** ERIC GUARINO

CASING DEPTH: 56- 10"-8" TO 35' **TOC:** 194.00 ft **DRILLER:** MILLER DRILLING COMPANY



Elevation / Depth	USCS	Description	200 %
30	SC-SM		36
160			13
			26
	SM	Silty SAND Fine Grained with Clay	
35	CL-ML	Sandy CLAY 2.5Y 2.5/1	21
	ML	Dry Sandy SILT 2.5YR 7/3 Fine Grained Sand, Well Indurated	
155			
			68
40			
150			
	SM	Sandy CLAY to Sandy SILT Well Indurated GLEY2 7/10G M	
45			
145			24
			29
50	CL	Mottled CLAY Well Indurated No Silt Or Sand GLEY1 7/5G to 10R 3/3 to 10R5/3 to 10R 6/3	
140			91
55			
135			85
			85
60			

Remarks:

WELL LOG (COLOR) F:\JOB FOLDERS\2006\06401-COLISEUM PLUME\BORING LOGS 7-26-07 (COLOR).GPJ SO_EARTH_COLOR.GDT 8/17/07

WELL LOG

WELL NO.: PW-5

PROJECT: COLISEUM BOULEVARD PLUME **PROJECT NO.:** C06-401

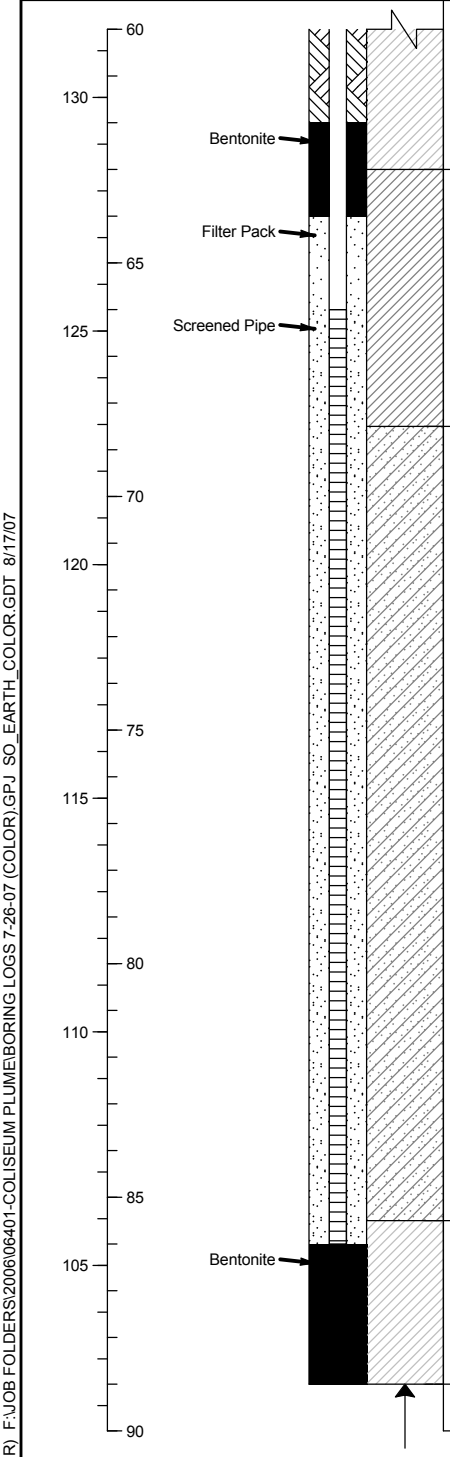
PROJECT LOCATION: SCHILLECI PROPERTY **METHOD:** ROTO SONIC

WELL LOCATION: MONTGOMERY, AL **WELL ELEVATION:** 191.46 ft

DATE DRILLED: 07/11/07 **DATE COMPLETED:** 07/11/07

SCREEN INTERVAL: 66-86 ft **GEOL/ENGR:** ERIC GUARINO

CASING DEPTH: 56- 10"-8" TO 35' **TOC:** 194.00 ft **DRILLER:** MILLER DRILLING COMPANY



Elevation / Depth	Well Construction and Soil Symbols	USCS	Description	200 %
		CL		66
		CL	Micaceous CLAY Very High Mica Content with Minor Mottling Slightly Moist GLEY1 5/10GY	37
		SC-CL	Micaceous Clayey SAND Very Fine Grained GLEY1 6/5GY	87
				25
				21
				18
		CL	CLAY Well Inurated 2.5YR 3/2 to GLEY1 7/10GY	15
				97

Remarks:

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 PLUMT
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

Chain of Custody Record
Agreement to Perform Services

*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	TCLP*	HNO3: 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. Baumm	8/2/07	1320	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

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 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: ☆ 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	TCLP*	METALS*	HNO3: ASBESTOS	MISC TEST/FIELD DATA: % MOIST
13	LOW LYING AREA M		X	SD	08/01/07	0955																															2									—
14	LOW LYING AREA N		X	SW		1150																															3									
15	LOW LYING AREA N		X	SD		1150																															2									—
16	LOW LYING AREA O		X	SW		1300																															3									
17	LOW LYING AREA O		X	SD		1300																															2									—
18	LOW LYING AREA P		X	SW		1215																															3									
19	LOW LYING AREA P		X	SD		1215																															2									—

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:

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: 43842

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: 1 Vial ea. GW on site
*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 AQ = AQUEOUS

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: 82 WO
1	mw 134		X	GW	07/09/07	1440																																										3
2	mw 234		X	GW	07/09/07	1538																																										3
3	TRIP BLANK 07/09		1	AQ	07/09/07	0700																																										2
4	PM EQ BLANK PI 07/09		1	AQ	07/09/07	1450																																										2
5	PM EQ BLANK PII 07/09		1	AQ	07/09/07	1545																																										2

SAMPLER(S) SIGNATURE(S)/COMPANY:

ENTER NO OF CONTAINERS

DEPARTMENT RECEIPT: INITIALS, DATE, TIME

1. RELINQUISHED BY:	DATE 7/11	TIME 8:00	2. RELINQUISHED BY:	DATE	TIME	3. RELINQUISHED BY:	DATE	TIME
SIGNATURE:	07/10/07	1540	SIGNATURE:			SIGNATURE:		
COMPANY:			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE:	7/11/07	900	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: 43842

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES Mont.
ADDRESS:
CITY/ST/ZIP:
CONTACT: Hal Wood
PHONE:
FAX:
EMAIL:

PROJECT: AIRPT Coliseum
PO#: Plump

Chain of Custody Record
Agreement to Perform Services

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: 1 Vial GW site on site 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
6	MW-341		1	GW	07/09/07	1535																															3											
7	PM Eqp BK PTII 07/09		1	Aq	07/09/07	1600																															2											
8	Trip Blank 07/09		1	Aq	07/09/07	0700																															2											

ENTER NO OF CONTAINERS

SAMPLER(S) SIGNATURE(S)/COMPANY: C Nolin / EC

DEPARTMENT RECEIPT: INITIALS, DATE, TIME

1. RELINQUISHED BY:	DATE	TIME	2. RELINQUISHED BY:	DATE	TIME	3. RELINQUISHED BY:	DATE	TIME
SIGNATURE: C Nolin	07/10/07	1540	SIGNATURE:			SIGNATURE:		
COMPANY: C Nolin EC			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: [illegible]	7/10/07	900	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: 43842

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES - MGY
ADDRESS:
CITY/ST/ZIP:
CONTACT: Hal Wood
PHONE:
FAX:
EMAIL:

PROJECT: CBP
PO#:
METHOD OF DELIVERY: ☐ UPS ☐ BUS ☐ AIRBORNE ☐ DROP OFF ☐ FED X ☐ ECI PICK-UP/SAMPLED ☐ USPS
SHIPPING TICKET NO.:
COMMENTS: 1 Vial ea GW onsite 8260
*SPECIFY ANALYTE LIST AND/OR METHOD

Chain of Custody Record
Agreement to Perform Services

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

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 (PLASTIC NONE)	ALKALINITY	CHLORIDE	pH	SS	SULFATE	TDS	TSS	TURBIDITY	O-PHOS	NITRATE	NITRITE	NO3+NO2 (PLASTIC H2SO4)	AMMONIA-N	COD	TOTAL PHOS	TKN	TOC	CN, AMENABLE (P/G NaOH)	CN, TOTAL	HW S/CN (P/G NONE)	FLASHPOINT	PHENOLS* (GLASS H2SO4)	TPH*	OIL & GREASE	SEMI-VOL* (GLASS NONE)	PAH's	BETX (GLASS HCL)	BETXM	BETXN	VOLATILES*	FECAL COLI (STERILE Na2S203)	COLIFORM, MF	COLIFORM, P/A	ENTERO	TCLP*	METALS* (HNO3)	ASBESTOS	MISC TEST/FIELD DATA
9	MW 103		Y	GW	07/09/07	1540																															3									
10	MW 203		Y	GW	07/09/07	1555																															3									
11	Trip Blank 07/09		1	AQ	07/09/07	~~1550~~ 0700																															2									
12	Rm Eq Blk III (4) 07/09		1	AQ	07/10/07	0730																															2									
13	Rm Eq Blk III (5) 07/09		1	AQ	07/10/07	0730																															2									

SAMPLER(S) SIGNATURE(S)/COMPANY: Tod McBride, SESI

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:	07/10/07	0735	SIGNATURE:			SIGNATURE:		
COMPANY: SESI			COMPANY:			COMPANY:		
1. RECEIVED BY:	**DATE**	**TIME**	**2. RECEIVED BY:**	**DATE**	**TIME**	**3. RECEIVED BY:**	**DATE**	**TIME**
SIGNATURE:	7.11.07	0900	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: 43842

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES - MANT.
ADDRESS:
CITY/ST/ZIP:
CONTACT: Hal Wood
PHONE:
FAX:
EMAIL:

PROJECT: CBP
PO#:
METHOD OF DELIVERY: ☐ UPS ☐ BUS ☐ AIRBORNE ☐ DROP OFF ☐ FED X ☐ ECI PICK-UP/SAMPLED ☐ USPS
SHIPPING TICKET NO.:
COMMENTS:
*SPECIFY ANALYTE LIST AND/OR METHOD

Chain of Custody Record
Agreement to Perform Services

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

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	TCLP*	HNO3: METALS*	ASBESTOS	MISC TEST/FIELD DATA
14	MW113		X	GW	7/10/07	1155																															3											
15	MW 13		X	GW	7/10/07	1120																															3											
16	Trip Blank 07/10			AQ	7/10/07	7:00																															2											
17	AMEQ BLK 1854 07/10			AQ	7/10/07	1100																															2											
18	AMEQ BLK 07/10			AQ	7/10/07	1100																															2											
19	MW 133		X	GW	7/10/07	1320																															3											
20	MW 233		X	GW	7/10/07	1420																															3											
21	PM EQ BLK SES4 07/10			AQ	7/10/07	1500																															2											
22	PM EQ BLK SES5 07/10			AQ	7/10/07	1510																															2											

SAMPLER(S) SIGNATURE(S)/COMPANY: SES J

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:	7/10/07	1515	SIGNATURE:			SIGNATURE:		
COMPANY: SES J			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: McBrown	7.11.07	900	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: 43842

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES Mont
ADDRESS:
CITY/ST/ZIP:
CONTACT: Hal Wood
PHONE:
FAX:
EMAIL:

PROJECT: AIDOT Coliseum Plume
PO#:

Chain of Custody Record
Agreement to Perform Services

METHOD OF DELIVERY: ☐ UPS ☐ BUS ☐ AIRBORNE ☐ DROP OFF ☐ FED X ☐ ECI PICK-UP/SAMPLED ☐ USPS

SHIPPING TICKET NO.:

COMMENTS: 1 Vial on GW on site 8260

*SPECIFY ANALYTE LIST AND/OR METHOD

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

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
23	CMT @ 3-1		1																																													
24	CMT 3-2		1	Gw	07/10/07	1420																															W											
25	CMT 3-3		1	Gw	07/10/07	1400																															3											
26	CMT 3-4		1	Gw	07/10/07	1325																															3											
27	CMT 3-5		1	Gw	07/10/07	1300																															3											
28	CMT 3-6		1	Gw	07/10/07	1125																															3											
29	CMT 3-7		1	Gw	07/10/07	1110																															3											
30	Trip Blank 07/10		1	Ag	07/10/07	0630																															2											

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

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]	07/10/07	1540	SIGNATURE:			SIGNATURE:		
COMPANY: EC			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: [signature]	7/11	0900	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

Chain of Custody Record
Agreement to Perform Services

LAB NO: 43842

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: 1 Vial ea GW on site

*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 AQ= AQUEOUS

PRESERVATION/CONTAINERS FOR WATER SAMPLES: PLASTIC NONE; PLASTIC H2SO4; P/G NaOH; P/G NONE; GLASS H2SO4; GLASS NONE; GLASS HCL; STERILE Na2S203; HNO3; MISC TEST/FIELD DATA

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	HW S/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	VOC					
31	mw 115		X	GW	07/10/07	0917																																									W				
32	mw 215		X	GW	|	1006																																									3				
33	mw 2A		X	GW	|	1308																																									3				
34	TRIP BLANK 07/10			AQ	|	0700																																									2				
35	AM EQ BLANK I 07/10			AQ	|	0924																																									2				
36	AM EQ BLANK II 07/10			AQ	|	1015																																									2				
37	PM EQ BLANK II 07/10			AQ	|	1329																																									2				

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]	07/11/07	0800	SIGNATURE:			SIGNATURE:		
COMPANY: EC			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: [signature]	7-11-07	0900	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

Chain of Custody Record
Agreement to Perform Services

LAB NO: 43894

REQUESTED TAT: 07G0165
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES Mont.
ADDRESS:
CITY/ST/ZIP:
CONTACT: Hal Wood
PHONE:
FAX:
EMAIL:

PROJECT: ADOT Coliseum
PO#: Plume
METHOD OF DELIVERY: ☐ UPS ☐ BUS ☐ AIRBORNE ☐ DROP OFF ☐ FED X ☐ ECI PICK-UP/SAMPLED ☐ USPS
SHIPPING TICKET NO.:
COMMENTS: 1 Vial of each GW on site. 8260
*SPECIFY ANALYTE LIST AND/OR METHOD

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

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: Methane	Ethane	Ethane
1	CMT 1-1		1	GW	07/11/07	1310																		—													W													
2	CMT 1-2		1	GW	07/11/07	1240																		—													W													
3	CMT 1-3		1	GW	07/11/07	1210																															W													
4	CMT 1-4		1	GW	07/11/07	1135																															W													
5	CMT 1-5		1	GW	07/11/07	1125																		—													W													
6	CMT 1-6		1	GW	07/11/07	1040																															W													
7	CMT 1-7		1	GW	07/11/07	1030																															W													
8	Trip Blank 07/11		1	Ag	07/11/07	0630																															W													

SAMPLER(S) SIGNATURE(S)/COMPANY: CWolin EC

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:	07/11/07	1600	SIGNATURE:			SIGNATURE:		
COMPANY: CWolin			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE:	7-11-07	1600	SIGNATURE:			SIGNATURE:		
COMPANY:			COMPANY:			COMPANY:		

COOLER TEMP: oC ICE PRESENT: Y N	# OF BROKEN CONTAINERS:	SAMPLE #	CORRECTIVE ACTION TAKEN: Y N IF YES, COMPLETE
AIR BUBBLES PRESENT IN VOA VIALS: Y N N/A	HOLD TIMES EXCEEDED: Y N	SAMPLE #/TEST	
CUSTODY SEALS INTACT: Y N N/A	CORRECT CONT/PRES: Y N	SAMPLE #/TEST	PERSON CONTACTED: BY WHOM:
COOLER OPENED BY: DATE/TIME:	# OF ID DISCREPENCIES:	SAMPLE #	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

Chain of Custody Record
Agreement to Perform Services

LAB NO: 43894

REQUESTED TAT: 07G0165
(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.:
COMMENTS: ☆ 8260
*SPECIFY ANALYTE LIST AND/OR METHOD

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

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 AQ - AQUEOUS

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	HW S/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	MISC TEST/FIELD DATA
							PLASTIC NONE												PLASTIC H2SO4						P/G NaOH		P/G NONE		GLASS H2SO4			GLASS NONE		GLASS HCL			STERILE Na2S203						HNO3		
9	MW 144 A		X	GW	07/11/07	1034																															3								
10	MW 214 B		X	GW		1305																															3								
11	MW 244 C		X	GW		1239																															3								
12	TRIP BLANK			AQ		0700																															2								
13	AM EQ BLANK I			AQ		1040																															2								
14	AM EQ BLANK II			AQ		1245																															2								
15	PM EQ BLANK I			AQ		1312																															2								

SAMPLER(S) SIGNATURE(S)/COMPANY: Allen WO / 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: Allen WO	07/11/07	1600	SIGNATURE:			SIGNATURE:		
COMPANY: ECI			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: H K Brown	7-12-07	1000	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: 07G0218

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.:
COMMENTS: ☆ 8260

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

Chain of Custody Record
Agreement to Perform Services

*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 AQ = AQUEOUS

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	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	TCLP*	METALS*	ASBESTOS	MISC TEST/FIELD DATA
01	MW 156		X	GW	07/12/07	1214		1	1			1						1	1																		2									
02	TRIP BLANK			AQ	1	0700																															2									
03	AM EQ BLANK II			AQ	1	1225																															2									

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

ENTER NO OF CONTAINERS

DEPARTMENT RECEIPT: INITIALS, DATE, TIME: RS 07/13/07 RAS 1616

1. RELINQUISHED BY:	DATE	TIME	2. RELINQUISHED BY:	DATE	TIME	3. RELINQUISHED BY:	DATE	TIME
SIGNATURE:	07/13/07	1515	SIGNATURE:			SIGNATURE:		
COMPANY: ECI			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE:	7-13-07	1515	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

Chain of Custody Record
Agreement to Perform Services

LAB NO: 07G0218

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES Mont.
ADDRESS:
CITY/ST/ZIP:
CONTACT: Hal Wood
PHONE:
FAX:
EMAIL:

PROJECT: ALDOT Cidevum Plume
PO#:
METHOD OF DELIVERY: ☐ UPS ☐ BUS ☐ AIRBORNE ☐ DROP OFF ☐ FED X ☐ ECI PICK-UP/SAMPLED ☐ USPS
SHIPPING TICKET NO.:
COMMENTS: 8260
*SPECIFY ANALYTE LIST AND/OR METHOD

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

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 (PLASTIC NONE)	ALKALINITY	CHLORIDE	pH	SS	SULFATE	TDS	TSS	TURBIDITY	O-PHOS	NITRATE	NITRITE	NO3+NO2 (PLASTIC H2SO4)	AMMONIA-N	COD	TOTAL PHOS	TKN	TOC	CN, AMENABLE (P/G NaOH)	CN, TOTAL	HW S/CN (P/G NONE)	FLASHPOINT	PHENOLS* (GLASS H2SO4)	TPH*	OIL & GREASE	SEMI-VOL* (GLASS NONE)	PAH's	BETX (GLASS HCL)	BETXM	BETXN	VOLATILES*	FECAL COLI (STERILE Na2S203)	COLIFORM, MF	COLIFORM, P/A	ENTERO	TCLP*	METALS* (HNO3)	ASBESTOS	MISC TEST/FIELD DATA
04	MW 153		1	GW	07/12/07	1400		1	1			1						1	1																	W										
05	Dup MW-153		1	GW		1400		1	1			1						1	1																	W										
06	Eq BK. PIII 07/12		1	Aq		1600																														W										
28	Trip Blank 07/12		1	Aq		0630																														W										

07 MW

ENTER NO OF CONTAINERS: 8GRS 8G 1S

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

DEPARTMENT RECEIPT: INITIALS, DATE, TIME: 07/13/07 1620

1. RELINQUISHED BY:	DATE	TIME	2. RELINQUISHED BY:	DATE	TIME	3. RELINQUISHED BY:	DATE	TIME
SIGNATURE:	07/13/07		SIGNATURE:	07/13/07	1515	SIGNATURE:		
COMPANY: EC			COMPANY: ECI			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE:	07/13/07	1200	SIGNATURE:	7-13-07	1515	SIGNATURE:		
COMPANY: ECI			COMPANY:			COMPANY:		

COOLER TEMP: 0C	ICE PRESENT: Y N	# OF BROKEN CONTAINERS: 0	SAMPLE #
AIR BUBBLES PRESENT IN VOA VIALS: Y N N/A		HOLD TIMES EXCEEDED: Y N	SAMPLE #/TEST
CUSTODY SEALS INTACT: Y N N/A		CORRECT CONT/PRES: Y N	SAMPLE #/TEST
COOLER OPENED BY:	DATE/TIME:	# OF ID DISCREPENCIES: 0	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: 07G0218

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES
ADDRESS:
CITY/ST/ZIP:
CONTACT:
PHONE:
FAX:
EMAIL:

PROJECT: CFF
PO#:
METHOD OF DELIVERY: ☐ UPS ☐ BUS ☐ AIRBORNE ☐ DROP OFF ☐ FED X ☒ ECI PICK-UP/SAMPLED ☐ USPS
SHIPPING TICKET NO.:
COMMENTS:
*SPECIFY ANALYTE LIST AND/OR METHOD

Chain of Custody Record
Agreement to Perform Services

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

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	HW S/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	MISC TEST/FIELD DATA
							PLASTIC NONE												PLASTIC H2SO4						P/G NaOH	P/G NONE			GLASS H2SO4			GLASS NONE		GLASS HCL				STERILE Na2S203					HNO3		
11	[illegible]			[illegible]	[illegible]	[illegible]																																							
12	[illegible]			[illegible]																																									
13	[illegible]			[illegible]																																									
14	[illegible]		X	[illegible]	[illegible]	[illegible]				VOID																																			
15	[illegible]	[illegible]								VOID																																			
16	[illegible]	D								VOID									Listed Above																										

SAMPLER(S) SIGNATURE(S)/COMPANY:

ENTER NO OF CONTAINERS:

DEPARTMENT RECEIPT: INITIALS, DATE, TIME: RC 7/13/07 1010

1. RELINQUISHED BY:	DATE	TIME	2. RELINQUISHED BY:	DATE	TIME	3. RELINQUISHED BY:	DATE	TIME
SIGNATURE:			SIGNATURE: [signature]	07/13/07	1515	SIGNATURE:		
COMPANY:			COMPANY: ECI			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: [signature]	07/13/07	1200	SIGNATURE: [signature]	7.13.07	1515	SIGNATURE:		
COMPANY: ECI			COMPANY:			COMPANY:		

COOLER TEMP: oC ICE PRESENT: Y N	# OF BROKEN CONTAINERS: 0	SAMPLE #
AIR BUBBLES PRESENT IN VOA VIALS: Y N N/A	HOLD TIMES EXCEEDED: Y N	SAMPLE #/TEST
CUSTODY SEALS INTACT: Y N N/A	CORRECT CONT/PRES: Y N	SAMPLE #/TEST
COOLER OPENED BY: [illegible] DATE/TIME: [illegible]	# OF ID DISCREPENCIES: 0	SAMPLE #

CORRECTIVE ACTION TAKEN: Y N IF YES, COMPLETE
PERSON CONTACTED: Tel different proj def Will McBride BY WHOM: [illegible]
RESOLUTION: [illegible] DATE/TIME: 7/16/07

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: 07G0218

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES Mont.
ADDRESS:
CITY/ST/ZIP:
CONTACT: Hal Wood
PHONE:
FAX:
EMAIL:

PROJECT: #1001 Coliseum Plume

PO#:

METHOD OF DELIVERY: ☐ UPS ☐ BUS ☐ AIRBORNE ☐ DROP OFF ☐ FED X ☐ ECI PICK-UP/SAMPLED ☐ USPS

SHIPPING TICKET NO.:

COMMENTS: 8260

*SPECIFY ANALYTE LIST AND/OR METHOD

Chain of Custody Record
Agreement to Perform Services

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

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	TCLP*	HNO3: METALS*	ASBESTOS	MISC TEST/FIELD DATA
11	17 MW 150A		1	GW	07/13/07	1040																															3										
12	18 MW 250B		1	GW		1020																															3										
13	19 MW 250C		1	GW		1110																															3										
14	20 Equip Blank PIII 07/13		1	Aq		1300																															2										
15	21 Trip Blank 07/13		1	Aq		0700																															2										

SAMPLER(S) SIGNATURE(S)/COMPANY: Colin EC

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:	07/13/07		SIGNATURE:	07/13/07	1515	SIGNATURE:		
COMPANY: Colin EC			COMPANY: ECI			COMPANY:		
1. RECEIVED BY:	**DATE**	**TIME**	**2. RECEIVED BY:**	**DATE**	**TIME**	**3. RECEIVED BY:**	**DATE**	**TIME**
SIGNATURE:	07/13/07	1200	SIGNATURE:	7-13-07	1515	SIGNATURE:		
COMPANY: ECI			COMPANY:			COMPANY:		

COOLER TEMP: oC ICE PRESENT: Y N	# OF BROKEN CONTAINERS: 0	SAMPLE #	CORRECTIVE ACTION TAKEN: Y N IF YES, COMPLETE
AIR BUBBLES PRESENT IN VOA VIALS: Y N N/A	HOLD TIMES EXCEEDED: Y N	SAMPLE #/TEST	
CUSTODY SEALS INTACT: Y N N/A	CORRECT CONT/PRES: Y N	SAMPLE #/TEST	PERSON CONTACTED: BY WHOM:
COOLER OPENED BY: DATE/TIME:	# OF ID DISCREPENCIES: 0	SAMPLE #	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: 07G0218

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#

Chain of Custody Record
Agreement to Perform Services

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	TCLP*	METALS*	ASBESTOS	HNO3: MISC TEST/FIELD DATA
10	22 MW 131		X	GW	07/13/07	1010		1	1			1						1	1					1													3								2			
42	23 MW 231		X	GW		1100		1	1			1						1	1					1													3								2			
17	24 DUP MW 231		X	GW		1100		1	1			1						1	1					1													3											
23	25 TRIP BLANK			AQ		0700																															2											
24	26 AM EQ BLANK I			AQ		1019																															2											
25	27 AM EQ BLANK II			AQ		1112																															2											

ENTER NO OF CONTAINERS: 3 RS RK RS

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

DEPARTMENT RECEIPT: INITIALS, DATE, TIME: 07/23/07 1625

1. RELINQUISHED BY:	DATE	TIME	2. RELINQUISHED BY:	DATE	TIME	3. RELINQUISHED BY:	DATE	TIME
SIGNATURE:	07/13/07	1515	SIGNATURE:			SIGNATURE:		
COMPANY: ECI			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE:	7.13.07	1515	SIGNATURE:			SIGNATURE:		
COMPANY:			COMPANY:			COMPANY:		

COOLER TEMP oC	ICE PRESENT: Y N	# OF BROKEN CONTAINERS:	SAMPLE #
AIR BUBBLES PRESENT IN VOA VIALS: Y N N/A		HOLD TIMES EXCEEDED: Y N	SAMPLE #/TEST
CUSTODY SEALS INTACT: Y N N/A		CORRECT CONT/PRES: Y N	SAMPLE #/TEST
COOLER OPENED BY:	DATE/TIME:	# 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

Chain of Custody Record
Agreement to Perform Services

LAB NO: 07G0218

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SESI
ADDRESS:
CITY/ST/ZIP:
CONTACT: Hal Wood
PHONE:
FAX:
EMAIL:

PROJECT: C-06-401
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:
*SPECIFY ANALYTE LIST AND/OR METHOD: 8260

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: HWS/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	TCLP*	HNO3: METALS*	ASBESTOS	MISC TEST/FIELD DATA
	2 P-1		X	GW	7-5-07	1030																															3											
	DI Unit Test			Aq	7/11/07	1415																																										
	Pm Eq Orange			Aq	7/11/07	1405																															2											
	Pm Eq Yellow			Aq	7/11/07	1400																															2											
	Beam Bud		X	GW	7/11/07	1748																															3											
22	MW 145 A		X	GW	7/11/07	1120																															3											
23	Am Eq Blk SESIII		X	Aq	7/11/07	715																															2											
24	Trip Blank		X	Aq	7/11/07	700																															2											

SAMPLER(S) SIGNATURE(S)/COMPANY: Will McBryde, SESI

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:	7/12/07	730	SIGNATURE:			SIGNATURE:		
COMPANY: SESI			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE:	7-12-07	1630	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: 7/12/07

OF BROKEN CONTAINERS: 0 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
Move samples to new COC
PERSON CONTACTED: Will McBryde BY WHOM: SAA
RESOLUTION: 2P1 standard Work Order DATE/TIME: 7/11/07

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: 07G0219

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES - Montgomery
ADDRESS:
CITY/ST/ZIP:
CONTACT: Hal Wood
PHONE:
FAX:
EMAIL:

PROJECT: CBP/C-06-40
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: CBP

*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	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	TCLP*	HNO3: METALS*	ASBESTOS	MISC TEST/FIELD DATA
001	DI Unit Test		✓	AQ	7/11/07	1415																															3											
02	ZP-1		✓	GW	7/5/07	1030																															3											
03	PM Eq Orange		✓	AQ	7/11/07	1405																															2											
04	PM Eq. Yellow		✓	AQ	7/11/07	1400																															2											
05	Bama Bud		✓	GW	7/11/07	1748																															3											

SAMPLER(S) SIGNATURE(S)/COMPANY: Will McBryde

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:	SIGNATURE:
COMPANY: SES - Montgomery	COMPANY:	COMPANY:

1. RECEIVED BY: DATE TIME	2. RECEIVED BY: DATE TIME	3. RECEIVED BY: DATE TIME
SIGNATURE: 7/13/07	SIGNATURE:	SIGNATURE:
COMPANY: ECI 1630	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: 7/12/07

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
Samples on COC w/ plume project
PERSON CONTACTED: Will McBryde BY WHOM:
RESOLUTION: Made new COC DATE/TIME: 7/16/07

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: 07G0309

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES Mont.
ADDRESS:
CITY/ST/ZIP:
CONTACT: Hal Wood
PHONE:
FAX:
EMAIL:

PROJECT: Atlas Coliseum Plu
PO#:

Chain of Custody Record
Agreement to Perform Services

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:
1 Vial on GW site, kept on site
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	TCLP*	HNO3: METALS*	ASBESTOS	MISC TEST/FIELD DATA
01	MW - 111		1	GW	07/17/07	1205																																										
02	Am Equ. BK. P III 07/17		1	Ag	07/17/07	1400																																										
03	Trip Blank 07/17		1	Ag	07/17/07	0630																																										

SAMPLER(S) SIGNATURE(S)/COMPANY: Molina EC

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:	07/17/07	1600	SIGNATURE:			SIGNATURE:		
COMPANY: Molina EC			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: M Brenne	7-18-07	~~1000~~ 0825	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: 07G0309

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT
ADDRESS
CITY/ST/ZIP
CONTACT
PHONE
FAX
EMAIL

PROJECT
PO#
METHOD OF DELIVERY: ☐ UPS ☐ BUS ☐ AIRBORNE ☐ DROP OFF ☐ FED X ☐ ECI PICK-UP/SAMPLED ☐ USPS
SHIPPING TICKET NO.:
COMMENTS:
*SPECIFY ANALYTE LIST AND/OR METHOD

Chain of Custody Record
Agreement to Perform Services

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

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
04						
05						
06						
07						1452
08						1458

PRESERVATION	PARAMETER
PLASTIC NONE	BOD 5-DAY
PLASTIC NONE	ALKALINITY
PLASTIC NONE	CHLORIDE
PLASTIC NONE	pH
PLASTIC NONE	SS
PLASTIC NONE	SULFATE
PLASTIC NONE	TDS
PLASTIC NONE	TSS
PLASTIC NONE	TURBIDITY
PLASTIC NONE	O-PHOS
PLASTIC NONE	NITRATE
PLASTIC NONE	NITRITE
PLASTIC H2SO4	NO3+NO2
PLASTIC H2SO4	AMMONIA-N
PLASTIC H2SO4	COD
PLASTIC H2SO4	TOTAL PHOS
PLASTIC H2SO4	TKN
PLASTIC H2SO4	TOC
P/G NaOH	CN, AMENABLE
P/G NaOH	CN, TOTAL
P/G NONE	HW S/CN
P/G NONE	FLASHPOINT
GLASS H2SO4	PHENOLS*
GLASS H2SO4	TPH*
GLASS H2SO4	OIL & GREASE
GLASS NONE	SEMI-VOL*
GLASS NONE	PAH's
GLASS HCL	BETX
GLASS HCL	BETXM
GLASS HCL	BETXN
GLASS HCL	VOLATILES*
STERILE Na2S203	FECAL COLI
STERILE Na2S203	COLIFORM, MF
STERILE Na2S203	COLIFORM, P/A
STERILE Na2S203	ENTERO
	TCLP*
HNO3	METALS*
	ASBESTOS
MISC TEST/FIELD DATA	

SAMPLER(S) SIGNATURE(S)/COMPANY:

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: [illegible]	7/17/07	1500	SIGNATURE:			SIGNATURE:		
COMPANY: St I			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: M K Bremer	7-17-07	0824	SIGNATURE:			SIGNATURE:		
COMPANY:			COMPANY:			COMPANY:		

COOLER TEMP oC ICE PRESENT: (Y) N	# OF BROKEN CONTAINERS:	SAMPLE #
AIR BUBBLES PRESENT IN VOA VIALS: Y N N/A	HOLD TIMES EXCEEDED: Y N	SAMPLE #/TEST
CUSTODY SEALS INTACT: Y N N/A	CORRECT CONT/PRES: Y N	SAMPLE #/TEST
COOLER OPENED BY: DATE/TIME:	# 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

Chain of Custody Record
Agreement to Perform Services

LAB NO: 07G0309

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: ☆ 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 AQ=Aqueous

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
09	MW 154		X	GW	07/17/07	1255		—	—			—						—	—																	2											
10	DUP MW 154		X	GW		1255		—	—			—						—	—																	2											
11	TRIP BLANK 07/17			AQ		0700																														2											
12	AMEQ BK P II 07/17			AQ		1308																														2											

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]	07/17/07	1600	SIGNATURE:			SIGNATURE:		
COMPANY: ECI			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: [signature]	07.18.07	1660	SIGNATURE:			SIGNATURE:		
COMPANY: SES			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: 0 SAMPLE
HOLD TIMES EXCEEDED: Y N SAMPLE #/TEST
CORRECT CONT/PRES: Y N SAMPLE #/TEST
OF ID DISCREPENCIES: 0 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

Chain of Custody Record
Agreement to Perform Services

LAB NO: 07G0309

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

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

PROJECT: CUL 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: ~~A~~ 8260
1 Vial on site, hold on site.
*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 AQ= AQUEOUS

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	HW S/CN	FLASHPOINT	PHENOLS*	TPH*	OIL & GREASE	SEMI-VOL*	PAH's	BETX	BETXN	VOLATILES*	FECAL COLI	COLIFORM, MF	COLIFORM, P/A	ENTERO	TCLP*	METALS*	ASBESTOS	MISC TEST/FIELD DATA
							PLASTIC NONE												PLASTIC H2SO4						P/G NaOH		P/G NONE		GLASS H2SO4			GLASS NONE		GLASS HCL			STERILE Na2S203					HNO3		
13	MW 136 A		X	GW	07/16/07	1501																														3								2
14	MW 236 B		X	GW		1649																														3								2
15	DUP MW 236 B		X	GW		1649																														3								2
16	MW 236 C		X	GW		1605																														3								2
17	TRIP BLANK 07/16			AQ		0700																														2								
18	AM EQ BLANK PI 07/16			AQ		1509																														2								
19	AM EQ BLANK PII 07/16			AQ		1614																														2								
20	~~AM~~ PM EQ BLANK PI 07/16			AQ		1700																														2								

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]	07/17/07		SIGNATURE:			SIGNATURE:		
COMPANY: ECI			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: [signature]	7-18-07	0825	SIGNATURE:			SIGNATURE:		
COMPANY:			COMPANY:			COMPANY:		

COOLER TEMP: oC ICE PRESENT: Y N	# OF BROKEN CONTAINERS:	SAMPLE #
AIR BUBBLES PRESENT IN VOA VIALS: Y N N/A	HOLD TIMES EXCEEDED: Y N	SAMPLE #/TEST
CUSTODY SEALS INTACT: Y N N/A	CORRECT CONT/PRES: Y N	SAMPLE #/TEST
COOLER OPENED BY: DATE/TIME:	# 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: 07G0309

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES Mont.
ADDRESS:
CITY/ST/ZIP:
CONTACT: Hal Wood
PHONE:
FAX:
EMAIL:

PROJECT: ADOT Coliseum
PO#: Plume
METHOD OF DELIVERY: UPS BUS AIRBORNE DROP OFF FED X ECI PICK-UP/SAMPLED USPS
SHIPPING TICKET NO.:
COMMENTS: 8260
*SPECIFY ANALYTE LIST AND/OR METHOD

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

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
21	MW 149A		1	Gw	07/16/07	1505
22	MW-249B		1	Gw	07/16/07	1525
23	MW-249C		1	Gw	07/16/07	1510
24	PM Equip Blank PTII 07/16		1	Ag	07/16/07	1630
25	Trip Blank 07/16		1	Ag	07/16/07	0700

LAB USE ONLY	FIELD ID	PLASTIC NONE											PLASTIC H2SO4						P/G NaOH		P/G NONE		GLASS H2SO4			GLASS NONE		GLASS HCL				STERILE Na2S203					HNO3		MISC TEST/FIELD DATA						
		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						
21	MW 149A																															W													
22	MW-249B																															W													
23	MW-249C																															W													
24	PM Equip Blank PTII 07/16																															W													
25	Trip Blank 07/16																															W													

SAMPLER(S) SIGNATURE(S)/COMPANY: Colin/EC

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: 07/17/07	SIGNATURE:	SIGNATURE:
COMPANY: Colin EC	COMPANY:	COMPANY:

1. RECEIVED BY: DATE TIME	2. RECEIVED BY: DATE TIME	3. RECEIVED BY: DATE TIME
SIGNATURE: 7.18.07 0825	SIGNATURE:	SIGNATURE:
COMPANY:	COMPANY:	COMPANY:

COOLER TEMP oC ICE PRESENT: Y N	# OF BROKEN CONTAINERS: 0	SAMPLE #
AIR BUBBLES PRESENT IN VOA VIALS: Y N N/A	HOLD TIMES EXCEEDED: Y N	SAMPLE #/TEST
CUSTODY SEALS INTACT: Y N N/A	CORRECT CONT/PRES: Y N	SAMPLE #/TEST
COOLER OPENED BY: DATE/TIME:	# OF ID DISCREPENCIES: 0	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: 07G0840

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES - MCY
ADDRESS:
CITY/ST/ZIP:
CONTACT: Will McBride
PHONE:
FAX:
EMAIL:

PROJECT: C-06-401
PO#: C-06-401

Chain of Custody Record
Agreement to Perform Services

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:

*SPECIFY ANALYTE LIST AND/OR METHOD 8260

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	HW S/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	MISC TEST/FIELD DATA
							PLASTIC NONE												PLASTIC H2SO4						P/G NaOH		P/G NONE	GLASS H2SO4				GLASS NONE		GLASS HCL			STERILE Na2S203						HNO3		
01	MW 117		X	GW	7/18/07	918																															3								
02	MW 217		X	GW	7/18/07	1125																															6								
03	Trip Blank 7/18			AQ	7/18/07	800																															2								
04	Am Equ BK P SES IV 7/18			AQ	7/18/07	1205																															2								
05	Am Equ Bk P SES IV 7/18			AQ	7/18/07	1210																															2								
06	MW 132					1335																																							
07						1610																																							
08																																													
09																																													

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

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:	7/18/07	1800	SIGNATURE:			SIGNATURE:		
COMPANY: 7/18/07			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE:	7-19-07	0815	SIGNATURE:			SIGNATURE:		
COMPANY:			COMPANY:			COMPANY:		

COOLER TEMP: oC ICE PRESENT: Y N	# OF BROKEN CONTAINERS:	SAMPLE #	CORRECTIVE ACTION TAKEN: Y N IF YES, COMPLETE
AIR BUBBLES PRESENT IN VOA VIALS: Y N N/A	HOLD TIMES EXCEEDED: Y N	SAMPLE #/TEST	
CUSTODY SEALS INTACT: Y N N/A	CORRECT CONT/PRES: Y N	SAMPLE #/TEST	PERSON CONTACTED: BY WHOM:
COOLER OPENED BY: DATE/TIME:	# OF ID DISCREPENCIES:	SAMPLE #	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: 07G0346

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.:
COMMENTS: ⇒ 8260

Chain of Custody Record
Agreement to Perform Services

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

*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 AQ=Aqueous

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: TVOC
10	MW 128		X	GW	07/18/07	0920																															3											
11	MW 228		X	GW		1110																															3											
12	MW 130		X	GW		1330																		1													3										2	
13	DUP MW 130		X	GW		1330																		1													3										2	
14	MW 230		X	GW		1506		1	1			1						1	1					1													3											
15	TRIP BLANK 07/18			AQ		0700																															2											
16	AM EQU BK PI 07/18			AQ		0930																															2											
17	AM EQU BK PII 07/18			AQ		1119																															2											
18	PM EQU BK PI 07/18			AQ		1341																															2											
	ENTER NO OF CONTAINERS																																															
	DEPARTMENT RECEIPT: INITIALS, DATE, TIME																																															

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

1. RELINQUISHED BY:	DATE	TIME	2. RELINQUISHED BY:	DATE	TIME	3. RELINQUISHED BY:	DATE	TIME
SIGNATURE: [signature]	07/18/07	1800	SIGNATURE:			SIGNATURE:		
COMPANY: ECI			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: [signature]	7/18/07	1800	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: 07G0346

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.:
COMMENTS: # 8260

Chain of Custody Record
Agreement to Perform Services

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

*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	TCLP*	HNO3: METALS*	ASBESTOS	MISC TEST/FIELD DATA
17	PM EQU BK PI 07/18			AQ	07/18/07	1515																																										

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]	07/18/07	1800	SIGNATURE:			SIGNATURE:		
COMPANY: ECI			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: [signature]	7.19.07	0810	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: 07G0346

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES Mont.
ADDRESS:
CITY/ST/ZIP:
CONTACT: Hal Wood
PHONE:
FAX:
EMAIL:

PROJECT: AIDOT Coliseum
PO#: Plume

Chain of Custody Record
Agreement to Perform Services

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:
1 Vial from ea. GW on site.
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: HWS/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	TCLP*	HNO3: METALS*	ASBESTOS	MISC TEST/FIELD DATA
20	MW-211		1	GW	07/18/07	1525																																3										
21	MW-211 Dup		1	GW	07/18/07	1525																																3										
22	PME Eq. BK. PJT 07/18		1	Aq	07/18/07	1630																																2										
23	Trip Blank 07/18		1	Aq	07/18/07	0700																																2										

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

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:	07/18/07	1800	SIGNATURE:			SIGNATURE:		
COMPANY: EC			COMPANY:			COMPANY:		
1. RECEIVED BY:	**DATE**	**TIME**	**2. RECEIVED BY:**	**DATE**	**TIME**	**3. RECEIVED BY:**	**DATE**	**TIME**
SIGNATURE:	7.19.07	1810	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

Chain of Custody Record
Agreement to Perform Services

LAB NO: 07G0371

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES - MGY
ADDRESS:
CITY/ST/ZIP:
CONTACT: Will McBryde
PHONE:
FAX:
EMAIL:

PROJECT: CBP
PO#: C 06-401
METHOD OF DELIVERY: UPS BUS AIRBORNE DROP OFF FED X ECI PICK-UP/SAMPLED USPS
SHIPPING TICKET NO.:
COMMENTS: 8260
*SPECIFY ANALYTE LIST AND/OR METHOD

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

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	HW S/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	MISC TEST/FIELD DATA
13	MW 146A		X	GW	7/19/07	850																															3								
14	TRIP Blank 7/19			AQ	7/19/07	700																															2								
15	Am Equ Bk PSES IV 7/19			AQ	7/19/07																																2								

PRESERVATION/CONTAINERS FOR WATER SAMPLES: PLASTIC NONE; PLASTIC H2SO4; P/G NaOH; P/G NONE; GLASS H2SO4; GLASS NONE; GLASS HCL; STERILE Na2S203; HNO3

SAMPLER(S) SIGNATURE(S)/COMPANY: [illegible], SES

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: [illegible]	7/19/07	1700	SIGNATURE:			SIGNATURE:		
COMPANY: SES			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: B Schreiner	7/20/07	0900	SIGNATURE:			SIGNATURE:		
COMPANY: ECI			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: [illegible] DATE/TIME: 7/20/07

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

Chain of Custody Record
Agreement to Perform Services

LAB NO: 07G0371

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES Mont.
ADDRESS:
CITY/ST/ZIP:
CONTACT: Hal Wood
PHONE:
FAX:
EMAIL:

PROJECT: ADOT Coliseum
PO#: Plump
METHOD OF DELIVERY: ☐ UPS ☐ BUS ☐ AIRBORNE ☐ DROP OFF ☐ FED X ☐ ECI PICK-UP/SAMPLED ☐ USPS
SHIPPING TICKET NO.:
COMMENTS: 1 vial of ea. GW, ons. Te
CMT 4-1 pr
*SPECIFY ANALYTE LIST AND/OR METHOD

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

* Methane
Ethane
Ethene

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	TCLP*	HNO3: METALS*	ASBESTOS	MISC TEST/FIELD DATA: TME
1	CMT 4-2		1	GW	07/19/07	1425																																										2
2	CMT 4-3		1	GW	07/19/07	1350																																										2
3	CMT 4-4		1	GW	07/19/07	1230																																										2
4	CMT 4-5		1	GW	07/19/07	1210																																										2
5	CMT 4-6		1	GW	07/19/07	0945																																										2
6	CMT 4-7		1	GW	07/19/07	1015																																										2
7	Trip Blank 07/19		1	Aq	07/19/07	0630																																										

SAMPLER(S) SIGNATURE(S)/COMPANY: Colin EC

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:	07/19/07	1700	SIGNATURE:			SIGNATURE:		
COMPANY: Colin EC			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: B Schmerck	7/20/07		SIGNATURE:			SIGNATURE:		
COMPANY: ECI		1400	COMPANY:			COMPANY:		

COOLER TEMP 0C ICE PRESENT: Y N
AIR BUBBLES PRESENT IN VOA VIALS: Y N N/A
CUSTODY SEALS INTACT: Y N N/A
COOLER OPENED BY: BS DATE/TIME: 7/20/07

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

Chain of Custody Record
Agreement to Perform Services

LAB NO: 07G7371

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.:
COMMENTS: * 8260
SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

*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 AW=Hydrous

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	TCLP*	HNO3: METALS*	ASBESTOS	MISC TEST/FIELD DATA
8	MW 105		X	GW	07/19/07	0927																																										
9	MW 205		X	GW		1139																																										
10	TRIP BLANK 07/19			AQ		0700																																										
11	AM EQU. BKP I 07/19			AQ		0930																																										
12	AM EQU BKP II 07/19			AQ		1150																																										

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:	07/19/07	1700	SIGNATURE:			SIGNATURE:		
COMPANY: ECI			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE:	07/20/07		SIGNATURE:			SIGNATURE:		
COMPANY: ETI		0910	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

Chain of Custody Record
Agreement to Perform Services

LAB NO: 0760381

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

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

PROJECT: CUL 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: ☆ 8260 Invoice # 0708340
*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 AQ: AQUEOUS

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	HW S/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	MISC TEST/FIELD DATA
							PLASTIC NONE												PLASTIC H2SO4						P/G NaOH		P/G NONE		GLASS H2SO4			GLASS NONE		GLASS HCL				STERILE Na2S203					HNO3		
1	MW 210		X	GW	07/20/07	0931																															2									
2	TRIP BLANK 07/20			AQ	1	0700																															2									
3	AMFGW BK PT II 07/20			AQ	1	0948																															2									

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]	07/20/07	1355	SIGNATURE:			SIGNATURE:		
COMPANY: ECI			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: B. Kellerman	07/20/07	1355	SIGNATURE:			SIGNATURE:		
COMPANY: ECI			COMPANY:			COMPANY:		

COOLER TEMP oC	ICE PRESENT: Y N	# OF BROKEN CONTAINERS:	SAMPLE #
AIR BUBBLES PRESENT IN VOA VIALS: Y N N/A		HOLD TIMES EXCEEDED: Y N	SAMPLE #/TEST
CUSTODY SEALS INTACT: Y N N/A		CORRECT CONT/PRES: Y N	SAMPLE #/TEST
COOLER OPENED BY: [illegible]	DATE/TIME: 07/20/07 1355	# 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: 07GD381

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES Mobil
ADDRESS:
CITY/ST/ZIP:
CONTACT: Hollwood
PHONE:
FAX:
EMAIL:

PROJECT: ADOT Coliseum
PO#: Plume

Chain of Custody Record
Agreement to Perform Services

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: Invoice to [illegible]

*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
4	MW-5A		1	GW	07/20/07	1045																															3											
5	AmEqu BK PIII 07/20		1	Aq	07/20/07	1105																															3											
6	Trip Blank 07/20		1	Aq	07/20/07	0700																															2											

SAMPLER(S) SIGNATURE(S)/COMPANY: C Nolan EC

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:	07/20/07	1355	SIGNATURE:			SIGNATURE:		
COMPANY: C Nolan EC			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: Pa. Dellmonica	07/20/07	13:55	SIGNATURE:			SIGNATURE:		
COMPANY: EFI			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

Chain of Custody Record

Agreement to Perform Services

LAB NO: 07G0418

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES Mobile
ADDRESS:
CITY/ST/ZIP:
CONTACT: Hal Wood
PHONE:
FAX:
EMAIL:

PROJECT: AIDT Coliseum
PO#: Plumer
METHOD OF DELIVERY: ☐ UPS ☐ BUS ☐ AIRBORNE ☐ DROP OFF ☐ FED X ☐ ECI PICK-UP/SAMPLED ☐ USPS
SHIPPING TICKET NO.:
COMMENTS: Invoice 0708340 8260
*SPECIFY ANALYTE LIST AND/OR METHOD

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

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 Na2S2O3: FECAL COLI	COLIFORM, MF	COLIFORM, P/A	ENTERO	TCLP*	HNO3: METALS*	ASBESTOS	MISC TEST/FIELD DATA: E. COLI
01	CMT 2-1		1	GW	07/23/07	1445																															3									2
02	CMT 2-2		1	GW	07/23/07	1359																															3									2
03	CMT 2-3		1	GW	07/23/07	1345																															3									2
04	CMT 2-4		1	GW	07/23/07	1300																															3									2
05	CMT 2-5		1	GW	07/23/07	1250																															3									2
06	CMT 2-6		1	GW	07/23/07	1057																															3									2
07	CMT 2-7		1	GW	07/23/07	1115																															3									2
08	Trip Blank 07/23		1	AQ	07/23/07	0700																															2									

ENTER NO OF CONTAINERS

SAMPLER(S) SIGNATURE(S)/COMPANY: C Nolin EC

DEPARTMENT RECEIPT: INITIALS, DATE, TIME

1. RELINQUISHED BY:	DATE	TIME	2. RELINQUISHED BY:	DATE	TIME	3. RELINQUISHED BY:	DATE	TIME
SIGNATURE: C Nolin	07/24/07	0800	SIGNATURE:			SIGNATURE:		
COMPANY: C Nolin EC			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: M Nemmen	07/24/07	14:30	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: 0760418

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.:
COMMENTS: * 8260

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

Chain of Custody Record
Agreement to Perform Services

*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: HWS/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	TCLP*	HNO3: METALS*	ASBESTOS	MISC TEST/FIELD DATA: TOC
09	MW 107		X	GW	07/23/07	1431																		1													3									2	
10	DUP MW 107		X	GW		1431																		1													3									2	
11	MW 207		X	GW		1704																		1													3									2	
12	TRIP BLANK 07/23			AQ		0700																															2										
13	PMEQU BK PI 07/23			AQ		1440																															2										
14	PMEQU BK PII 07/23			AQ		1715																															2										

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:	SIGNATURE:	SIGNATURE:
COMPANY: ECI	COMPANY:	COMPANY:

1. RECEIVED BY: DATE TIME	2. RECEIVED BY: DATE TIME	3. RECEIVED BY: DATE TIME
SIGNATURE: 7/24/07 1450	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: 07G0421

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES Mont.
ADDRESS:
CITY/ST/ZIP:
CONTACT: Hal Wood
PHONE:
FAX:
EMAIL:

PROJECT: AIDOT Coliseum
PO#: Prime

Chain of Custody Record
Agreement to Perform Services

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
01	MW 357		1	GW	07/24/07	1440																															2											
02	PM Equ Bk P II 07/24		1	Aq	07/24/07	1600																															2											
03	Trip Blank 07/24		1	Aq	07/24/07	0630																															2											

SAMPLER(S) SIGNATURE(S)/COMPANY: Charles EC

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:	07/24/07	1830	SIGNATURE:			SIGNATURE:		
COMPANY: Charles EC			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: M Kaemma	07/25/07	0820	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: 07G0421

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT SES MUNT
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.:
COMMENTS: ☆ 8260

Chain of Custody Record
Agreement to Perform Services

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

*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 AQ = AQUEOUS

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: HWS/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	TCLP*	METALS*	HNO3: ASBESTOS	MISC TEST/FIELD DATA
04	MW 116		X	GW	07/24/07	0955																		1														3										
05	MW 216		X	GW		1258																																3										
06	TRIP BLANK 07/24			AQ		0700																																2										
07	AM EQU BK PI 07/24			AQ		1007																																2										
08	PM EQU BK PI 07/24			AQ		1312																																2										
09	MW 251 B		X	GW		1537																																3										

SAMPLER(S) SIGNATURE(S)/COMPANY:

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:	07/24/07	1800	SIGNATURE:			SIGNATURE:		
COMPANY: EC			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: M Brown	7-25-07	0840	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

Chain of Custody Record
Agreement to Perform Services

LAB NO: 17G0421

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT
ADDRESS
CITY/ST/ZIP
CONTACT
PHONE
FAX
EMAIL

PROJECT
PO#
METHOD OF DELIVERY: UPS BUS AIRBORNE DROP OFF FED X ECI PICK-UP/SAMPLED USPS
SHIPPING TICKET NO.:
COMMENTS:
*SPECIFY ANALYTE LIST AND/OR METHOD

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

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	STERILE Na2S203: VOLATILES*	FECAL COLI	COLIFORM, MF	COLIFORM, P/A	ENTERO	HNO3: TCLP*	METALS*	ASBESTOS	MISC TEST/FIELD DATA
10	MW 124		✓	GW	7/24/07	[illegible]																															3											
11	MW 224		✓	GW	7/24/07	1105																															3											
12	[illegible]																																															
13	Am Eq. Blk PSEST 7/24			AQ	7/24/07	1130																															2											
14	Am Eq. Blk PSEST 7/24			AQ	7/24/07	1135																															2											
15	MW 5		✓	GW	7/24/07	1715																															3											
16	[illegible]		✓	GW	7/24/07																																3											
17	[illegible]					[illegible]																																										
18	[illegible]					1620																																										

SAMPLER(S) SIGNATURE(S)/COMPANY: [illegible], SESI

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:	7/24	1135	SIGNATURE:			SIGNATURE:		
COMPANY:			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE:	M A Bennett	7-25-07	1820	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: 07G0455

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.:
COMMENTS: # 8260
*SPECIFY ANALYTE LIST AND/OR METHOD

Chain of Custody Record
Agreement to Perform Services

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

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
01	MW 147 A		X	GW	07/25/07	0918																															3											
2	MW 247 B		X	GW		0945																															3											
3	MW 246 B		X	GW		1115																															3											
4	DUP MW 246 B		X	GW		1115																															3											
5	MW 151 A		X	GW		1525																															3											
6	MW 143 A		X	GW		1258																															3											
7	MW 243 B		X	GW		1336																															3											
8	DUP 243 B		X	GW		1336																															3											
9	TRIP BLANK 07/25			AQ		0700																															2											

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

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]	07/25/07	1900	SIGNATURE.			SIGNATURE.		
COMPANY: EC			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE. [signature]	7-26-07	6730	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

Chain of Custody Record
Agreement to Perform Services

LAB NO: 07G0455

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: ☆ 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
AWS WASTEWATER

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	TCLP*	HNO3: METALS*	ASBESTOS	MISC TEST/FIELD DATA
10	AM EQU BK PI 07/25			AQ	07/25/07	0930																																2										
11	AM EQU BK PII 07/25			AQ	|	0958																																2										
12	PM EQU BK PI 07/25			AQ	|	1131																																2										
13	PM EQU BK PII 07/25			AQ	|	1354																																2										

ENTER NO OF CONTAINERS

SAMPLER(S) SIGNATURE(S)/COMPANY: Glen Hu FCI

DEPARTMENT RECEIPT: INITIALS, DATE, TIME

1. RELINQUISHED BY:	DATE	TIME	2. RELINQUISHED BY:	DATE	TIME	3. RELINQUISHED BY:	DATE	TIME
SIGNATURE: Glen Hu	07/25/07	1900	SIGNATURE:			SIGNATURE:		
COMPANY: FC			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: M Kremme	7-26-07	0930	SIGNATURE:			SIGNATURE:		
COMPANY:			COMPANY:			COMPANY:		

COOLER TEMP: oC ICE PRESENT: Y N	# OF BROKEN CONTAINERS: SAMPLE #	CORRECTIVE ACTION TAKEN: Y N IF YES, COMPLETE
AIR BUBBLES PRESENT IN VOA VIALS: Y N N/A	HOLD TIMES EXCEEDED: Y N SAMPLE #/TEST	
CUSTODY SEALS INTACT: Y N N/A	CORRECT CONT/PRES: Y N SAMPLE #/TEST	PERSON CONTACTED: BY WHOM:
COOLER OPENED BY: DATE/TIME:	# OF ID DISCREPENCIES: SAMPLE #	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

Chain of Custody Record
Agreement to Perform Services

LAB NO: 07G0455

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES Mond.
ADDRESS:
CITY/ST/ZIP:
CONTACT: Hal Wood
PHONE:
FAX:
EMAIL:

PROJECT: ADOT Coliseum
PO#: Plume

METHOD OF DELIVERY: ☐ UPS ☐ BUS ☐ AIRBORNE ☐ DROP OFF ☐ FED X ☐ ECI PICK-UP/SAMPLED ☐ USPS

SHIPPING TICKET NO.:

COMMENTS:

*SPECIFY ANALYTE LIST AND/OR METHOD: 8260

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

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
14	MW - 457		1	GW	07/25/07	1620		—	—			—						—	/																		3											
15	PMEn BK PII 07/25		1	Ag	07/25/07	1715																															2											
16	Trip Blank 07/25		1	Ag	07/25/07	0700																															2											

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

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]	07/25/07	1900	SIGNATURE:			SIGNATURE:		
COMPANY: CN Inc ECI			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: [signature]	07-26-07	730	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: 0760488

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES Mont
ADDRESS:
CITY/ST/ZIP:
CONTACT: Hal Wood
PHONE:
FAX:
EMAIL:

PROJECT: ALDOT Colise
PO#: Plume

Chain of Custody Record
Agreement to Perform Services

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: Invoice # 0708240 $260

*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
1	MW-129		G	W	07/26/07	1030																															2											
2	MW 229		G	W	07/26/07	1215																															2											
3	Trip Blank 07/26		G	W	07/26/07	0700																															2											

SAMPLER(S) SIGNATURE(S)/COMPANY: [illegible] EC

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: [illegible]	07/26/07	1700	SIGNATURE:			SIGNATURE:		
COMPANY: [illegible] EC			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: [illegible]	07/27/07	10:10	SIGNATURE:			SIGNATURE:		
COMPANY: ECI			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: [illegible] DATE/TIME: [illegible]

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: 07G0488

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.:
COMMENTS: * 8260 [illegible]
*SPECIFY ANALYTE LIST AND/OR METHOD

Chain of Custody Record
Agreement to Perform Services

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

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	TCLP*	HNO3: METALS*	ASBESTOS	MISC TEST/FIELD DATA: TVS	FT
4	MW 153 A135		X	GW	07/26/07	1008																															3									2	
5	MW 353 B235		X	GW		1207																															3									2	
6	MW 253 C 235		X	GW		1135																															3										
7	TRIP BLANK 07/26			AQ		0700																															2										
8	AM EQU BK P I 07/26			AQ		1340																															2										
9	AM EQU BK P III 07/26			AQ		1348																															2										

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]	07/26/07	1700	SIGNATURE:			SIGNATURE:		
COMPANY: DAY ECI			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: [signature]	7/27/07		SIGNATURE:			SIGNATURE:		
COMPANY: FCA			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: [illegible] DATE/TIME: 7/27/07

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

Chain of Custody Record
Agreement to Perform Services

LAB NO: 0760503

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SFS 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.:
COMMENTS: 8260
*SPECIFY ANALYTE LIST AND/OR METHOD

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

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	STERILE Na2S203: VOLATILES*	FECAL COLI*	COLIFORM, MF	COLIFORM, P/A	ENTERO	HNO3: TCLP*	METALS*	ASBESTOS	MISC TEST/FIELD DATA
01	MW 108		X	GW	07/27/07	0917																																N										
02	MW 208		X	GW		1116																																N										
03	TRIP BLANK 07/27			AQ		0700																																N										
04	AMFQU BK PI 07/27			AQ		0931																																N										
05	AMFQU BK PII 07/27			AQ		1132																																N										

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]	07/27/07		SIGNATURE:			SIGNATURE:		
COMPANY:			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: M Brannen	7-27-07	1420	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: 07GC563

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES Mond
ADDRESS:
CITY/ST/ZIP:
CONTACT: Hal Wood
PHONE:
FAX:
EMAIL:

PROJECT: ADOT Colisen
PO#: Plump

Chain of Custody Record
Agreement to Perform Services

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
6	MW 1A		1	Gw	07/27/07	1020																															3											
7	Am Equ BK PIII 07/27		1	Aq	07/27/07	1115																															2											
8	Trip Blank 07/27		1	Aq	07/27/07	0700																															2											

SAMPLER(S) SIGNATURE(S)/COMPANY: Kodiak EC

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: 07/27/07	SIGNATURE:	SIGNATURE:
COMPANY: Kodiak EC	COMPANY:	COMPANY:

1. RECEIVED BY: DATE TIME	2. RECEIVED BY: DATE TIME	3. RECEIVED BY: DATE TIME
SIGNATURE: 7 27 07 1430	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: 07G05031

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES - MCB
ADDRESS:
CITY/ST/ZIP:
CONTACT:
PHONE:
FAX:
EMAIL:

PROJECT: CTC
PO#:
METHOD OF DELIVERY: ☐ UPS ☐ BUS ☐ AIRBORNE ☐ DROP OFF ☐ FED X ☐ ECI PICK-UP/SAMPLED ☐ USPS
SHIPPING TICKET NO.:
COMMENTS:
*SPECIFY ANALYTE LIST AND/OR METHOD

Chain of Custody Record
Agreement to Perform Services

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

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	TCLP*	HNO3: METALS*	ASBESTOS	MISC TEST/FIELD DATA
9	MW 2 TT		X	GW	7/11/07	1145																																2										
10	MW 1 S7 A		X	GW	7/11/07	1220																																2										
11	TOC FIAW 7/11			AQ	7/11/07	[illegible]																																2										
12	[illegible]			AQ	7/11/07	1245																																2										
13	[illegible]			AQ	7/11/07	1240																																2										
14	MW 7-1		X	GW	7/11/07	1345																																6										
15	[illegible]		X	GW	7/11/07	[illegible]																																2										
16	[illegible]			AQ	7/11/07	1700																																2										
17	[illegible]			AQ	7/11/07	1755																																2										

SAMPLER(S) SIGNATURE(S)/COMPANY:

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: [illegible]	7/11/07	800	SIGNATURE:			SIGNATURE:		
COMPANY: SES			COMPANY:			COMPANY:		
1. RECEIVED BY:	**DATE**	**TIME**	**2. RECEIVED BY:**	**DATE**	**TIME**	**3. RECEIVED BY:**	**DATE**	**TIME**
SIGNATURE: M.K. Brennan	7-27-07	1420	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: C760563

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES MOY
ADDRESS:
CITY/ST/ZIP:
CONTACT: [illegible]
PHONE:
FAX:
EMAIL:

PROJECT: CPP
PO#: [illegible]

Chain of Custody Record
Agreement to Perform Services

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:

*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	TCLP*	HNO3: METALS*	ASBESTOS	MISC TEST/FIELD DATA
18	TRIP BLANK 7/25			AQ	7/25/07	800																															2											
19	MW15S		X	GW	7/25/07	1415																															2											
20	ANALYTICAL BLANK 7/25			AQ	7/25/07	1725																															2											

SAMPLER(S) SIGNATURE(S)/COMPANY: [illegible]

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: [illegible]	7/27/07	800	SIGNATURE:			SIGNATURE:		
COMPANY: SESI			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: M. Pacurar	7-27-07	1420	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: ~~07H0543~~ MK 07H0001

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.:
COMMENTS: ☆ 82160

Chain of Custody Record
Agreement to Perform Services

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

*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 AQ=Aqueous

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 Na2S2O3: FECAL COLI	COLIFORM, MF	COLIFORM, P/A	ENTERO	TCLP*	HNO3: METALS*	ASBESTOS	MISC TEST/FIELD DATA: MTBE
01	MW 137 A		X	GW	07/31/07	1235																																3									2
02	DUP MW 137 A		X	GW		1235																																3									2
03	MW 237 B		X	GW		1036																																3									
04	MW 237 C		X	GW		1117																																3									
05	TRIP BLANK 07/31			AQ		0700																																2									
06	AMEQU BK PI 07/31			AQ		1050																																2									
07	AMEQU BK PII 07/31			AQ		1130																																2									
08	PM EQU BK PI 07/31			AQ		1251																																2									

SAMPLER(S) SIGNATURE(S)/COMPANY: DKH EC

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: DKH	07/31/07	1700	SIGNATURE.			SIGNATURE.		
COMPANY: EC			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: MK Brenner	8-01-07	0805	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: ~~0711D543~~ 0711D001 MK

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES Mont.
ADDRESS:
CITY/ST/ZIP:
CONTACT: H. Hathwood
PHONE:
FAX:
EMAIL:

PROJECT: ALDOT Coliseum
PO#: Plume

Chain of Custody Record
Agreement to Perform Services

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:

*SPECIFY ANALYTE LIST AND/OR METHOD 8260

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	TCLP*	HNO3: METALS*	ASBESTOS	MISC TEST/FIELD DATA: MFE
09	MW 106		1	GW	07/31/07	1030																		—													3									2	
10	MW 206		1	GW	07/31/07	1015																		—													3									2	
11	Amb Eq BK PTI 07/31		1	Aq	07/31/07	1145																															2										
12	Trip Blank 07/31		1	Aq	07/31/07	0700																															2										

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

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]	07/31/07	1700	SIGNATURE.			SIGNATURE.		
COMPANY: [illegible] EC			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: M. Brenner	8-01-07	0805	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: ~~07H0543~~ 07H0001

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.:
COMMENTS: 8260
*SPECIFY ANALYTE LIST AND/OR METHOD

Chain of Custody Record
Agreement to Perform Services

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

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: HWS/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
13	MW 3A		X	GW	07/30/07	1425																															2											
14	TRIP BLANK 07/30			AQ	1	0700																															2											
15	AMEQUIP SES IV 07/30			AQ	1	1430																															2											

SAMPLER(S) SIGNATURE(S)/COMPANY: WMK, SESI

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: WMK	7/30/07	1440	SIGNATURE:			SIGNATURE:		
COMPANY: SESI			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: [illegible]	07/30/07	1440	SIGNATURE: [illegible]	08.01.07	0805	SIGNATURE:		
COMPANY: ECI			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

Chain of Custody Record
Agreement to Perform Services

CLIENT: SES- MONT.
ADDRESS:
CITY/ST/ZIP:
CONTACT:
PHONE:
FAX:
EMAIL:

PROJECT:
PO#:
METHOD OF DELIVERY: ☐ UPS ☐ BUS ☐ AIRBORNE ☐ DROP OFF ☐ FED X ☐ ECI PICK-UP/SAMPLED ☐ USPS
SHIPPING TICKET NO.:
COMMENTS:
*SPECIFY ANALYTE LIST AND/OR METHOD

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

LAB NO: 07H0010

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

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
1	Trip Blank																																															
2	MW-340					5:40																																										
3	Pm Equ Blk SES PH 07/31																																															

SAMPLER(S) SIGNATURE(S)/COMPANY:

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:	8-1-07	9:56	SIGNATURE:		
COMPANY:			COMPANY: SESI			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE:	8-1-07	9:56	SIGNATURE:	08/01/07	0956	SIGNATURE:		
COMPANY: SESI			COMPANY: ECI			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: 0 SAMPLE
HOLD TIMES EXCEEDED: Y N SAMPLE #/TEST
CORRECT CONT/PRES: Y N SAMPLE #/TEST
OF ID DISCREPENCIES: 0 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

Chain of Custody Record
Agreement to Perform Services

CLIENT: SES Mgy
ADDRESS:
CITY/ST/ZIP:
CONTACT: Hal Wood
PHONE:
FAX:
EMAIL:

PROJECT: FP
PO#: 06-401
METHOD OF DELIVERY: ☐ UPS ☐ BUS ☐ AIRBORNE ☐ DROP OFF ☐ FED X ☐ ECI PICK-UP/SAMPLED ☐ USPS
SHIPPING TICKET NO.:
COMMENTS:
SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

LAB NO: 07110058

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

*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	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	HW S/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	MISC TEST/FIELD DATA						
							PLASTIC NONE												PLASTIC H2SO4						P/G NaOH		P/G NONE		GLASS H2SO4			GLASS NONE		GLASS HCL				STERILE Na2S203					HNO3							
01	MW 342		X	GW	8/1/07	1317																															3													
02	MW Eqv. Blank PI		X	AQ	8/1/07	1420																															2													
03	Trip Blank 8/1		X	AQ	8/1/07	1425																															2													

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

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:	8/1/07	1630	SIGNATURE:			SIGNATURE:		
COMPANY:			COMPANY:			COMPANY:		
1. RECEIVED BY:	**DATE**	**TIME**	**2. RECEIVED BY:**	**DATE**	**TIME**	**3. RECEIVED BY:**	**DATE**	**TIME**
SIGNATURE:	8.2.07	1320	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 PLUMT
PO#:

Chain of Custody Record
Agreement to Perform Services

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	TCLP*	HNO3: METALS*	ASBESTOS	MISC TEST/FIELD DATA
20	MP 1		X	SW	08/01/07	1420																															2											
21	MP 2		X	SW		1440																															3											
22	CP 1		X	SW		1450																															2											
23	CP 2		X	SW		1507																															3											
24	CP 3		X	SW		1330																															3											
25	TRIP Blank																																				2											

SAMPLER(S) SIGNATURE(S)/COMPANY:

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	1100	SIGNATURE:			SIGNATURE:		
COMPANY:			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE:	8.2.07	1320	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

Chain of Custody Record
Agreement to Perform Services

LAB NO: 07H0097

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: ☆ 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 AQ= AQUEOUS

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: MTBE
1	MW 238 B		X	GW	08/02/07	1220																																2										
2	MW 238 C		X	GW		1034																																3									2	
3	TRIP BLANK 08/02			AQ		0700																																2										
4	AMEQU BK P II 08/02			AQ		1050																																2										
5	PMEQU BK P II 08/02			AQ		1238																																2										

SAMPLER(S) SIGNATURE(S)/COMPANY: Allen Nu / 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: Allen Nu	08/02/07	1710	SIGNATURE:			SIGNATURE:		
COMPANY: ECI			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: B. Schroeder	08/03/07		SIGNATURE:			SIGNATURE:		
COMPANY: ECI		11:20	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: DL DATE/TIME: 08/07

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

Chain of Custody Record

Agreement to Perform Services

LAB NO: 07H0077

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT: SES Mont.
ADDRESS:
CITY/ST/ZIP:
CONTACT: Hal Wood
PHONE:
FAX:
EMAIL:

PROJECT: DOT Calispum
PO#: Plume

METHOD OF DELIVERY: ☐ UPS ☐ BUS ☐ AIRBORNE ☐ DROP OFF ☐ FED X ☐ ECI PICK-UP/SAMPLED ☐ USPS

SHIPPING TICKET NO.:

COMMENTS:

*SPECIFY ANALYTE LIST AND/OR METHOD 8260

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

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
6	IP-1		1	SW	08/02/07	1050																															3											
7	ID-1		1	SW	08/02/07	1020																															3											
8	Trip Blank 08/02		1	AQ	08/02/07	0700																															2											

ENTER NO OF CONTAINERS

SAMPLER(S) SIGNATURE(S)/COMPANY: Nolin EC

DEPARTMENT RECEIPT: INITIALS, DATE, TIME

1. RELINQUISHED BY:	DATE	TIME	2. RELINQUISHED BY:	DATE	TIME	3. RELINQUISHED BY:	DATE	TIME
SIGNATURE:	08/02/07	1700	SIGNATURE:			SIGNATURE:		
COMPANY: Nolin EC			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: B. Schroeder	08/02/07	11 20	SIGNATURE:			SIGNATURE:		
COMPANY: ECI			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: 8/2/07 11 20

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: 07H0080

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.:
COMMENTS: A 8260
*SPECIFY ANALYTE LIST AND/OR METHOD

Chain of Custody Record
Agreement to Perform Services

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

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 (PLASTIC NONE)	ALKALINITY	CHLORIDE	pH	SS	SULFATE	TDS	TSS	TURBIDITY	O-PHOS	NITRATE	NITRITE	NO3+NO2 (PLASTIC H2SO4)	AMMONIA-N	COD	TOTAL PHOS	TKN	TOC	CN, AMENABLE (P/G NaOH)	CN, TOTAL	HW S/CN (P/G NONE)	FLASHPOINT	PHENOLS* (GLASS H2SO4)	TPH*	OIL & GREASE	SEMI-VOL.* (GLASS NONE)	PAH's	BETX (GLASS HCL)	BETXM	BETXN	VOLATILES*	FECAL COLI (STERILE Na2S203)	COLIFORM, MF	COLIFORM, P/A	ENTERO	TCLP*	METALS* (HNO3)	ASBESTOS	MISC TEST/FIELD DATA: MCE
01	MW 138 A		X	GW	08/03/07	0912																															2								2
02	TRIP BLANK 08/03			AQ	|	0700																														2								
03	AM EWU BK PII 08/03			AQ	|	0930																														2								

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]	08/03/07	1400	SIGNATURE:			SIGNATURE:		
COMPANY: ECI			COMPANY:			COMPANY:		

1. RECEIVED BY:	DATE	TIME	2. RECEIVED BY:	DATE	TIME	3. RECEIVED BY:	DATE	TIME
SIGNATURE: [signature]	08/03/07	1400	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: 07H0080

REQUESTED TAT:
(FEES FOR RUSH TAT MAY APPLY)

CLIENT
ADDRESS
CITY/ST/ZIP
CONTACT Hall Wood
PHONE
FAX
EMAIL

PROJECT
PO#
METHOD OF DELIVERY: UPS BUS AIRBORNE DROP OFF FED X ECI PICK-UP/SAMPLED USPS
SHIPPING TICKET NO.:
COMMENTS:
*SPECIFY ANALYTE LIST AND/OR METHOD

Chain of Custody Record
Agreement to Perform Services

SUB SHIPPED TO:
SUB SHIPPED VIA:
DATE SHIPPED:

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	HW S/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	MISC TEST/FIELD DATA
							PLASTIC NONE												PLASTIC H2SO4						P/G NaOH		P/G NONE	GLASS H2SO4				GLASS NONE		GLASS HCL			STERILE Na2S203						HNO3		
04	MW 339		X	GW	8/2/07																															3									
05	AM Equ. Blank 888		X	AQ	8/2/07																															2									
06	Trip Blank 8/2		X	AQ	8/2/07																															2									
07	MW 339 Dup		1	Ag	08/02/07	1655																														3									

SAMPLER(S) SIGNATURE(S)/COMPANY:

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.	SIGNATURE.
COMPANY:	COMPANY:	COMPANY:
1. RECEIVED BY: DATE TIME	**2. RECEIVED BY: DATE TIME**	**3. RECEIVED BY: DATE TIME**
SIGNATURE: 8/3/07 1400	SIGNATURE.	SIGNATURE:
COMPANY:	COMPANY:	COMPANY:

COOLER TEMP: oC ICE PRESENT: Y N	# OF BROKEN CONTAINERS: SAMPLE #	CORRECTIVE ACTION TAKEN: Y N IF YES, COMPLETE
AIR BUBBLES PRESENT IN VOA VIALS: Y N N/A	HOLD TIMES EXCEEDED: Y N SAMPLE #/TEST	
CUSTODY SEALS INTACT: Y N N/A	CORRECT CONT/PRES: Y N SAMPLE #/TEST	PERSON CONTACTED: BY WHOM:
COOLER OPENED BY: DATE/TIME:	# OF ID DISCREPENCIES: SAMPLE #	RESOLUTION: DATE/TIME: