Shaw Environmental, Inc.
3010 Briarpark Drive, Suite 400
Houston, TX 77042
713.996.4400
Fax: 713.996.4401

Shaw® Shaw Environmental, Inc.

May 2, 2007 Shaw Project No. 121615

Ms. Marilyn Long
Project Manager
Superfund Cleanup Section
Texas Commission on Environmental Quality
12100 Park 35 Circle, Mail Code 136
Austin, Texas 78753

Re: Attempted Well Installation
Former Bell Dry Cleaner Property
11600 Jones Road
Jones Road Superfund Site
Houston, Texas

Dear Ms. Long:

Shaw Environmental, Inc. (Shaw) is pleased to present to the Texas Commission on Environmental Quality (TCEQ) this letter report which summarizes the attempted well installation conducted at the above-referenced site in July 2006. The original purpose of the well installation was to determine the vertical distribution of contaminants below the source area in both soil and groundwater for future groundwater transport modeling; and provide a multi-function well for potential future groundwater monitoring, groundwater remediation through injection of chemical oxidizers or biostimulants, or recovery of contaminants through groundwater withdrawal (pumping). This letter report provides a summary of the field activities conducted during the attempted installation and includes a tabulation of the analytical results for soil only, as no groundwater samples were collected.

All soil samples were collected using a Rotosonic sampling device that utilizes sonic vibration technology to advance metal casing. The use of the Rotosonic drilling technology was recommended by the Environmental Protection Agency (EPA) Region 6. The EPA's recommendation was based on the use of continuous casing to mitigate the potential for cross-contamination, facilitate the installation of the monitor well, obtain a continuous core for lithologic description and the collection of soil samples, and the generation of minimal investigation derived waste (IDW). All soil samples were analyzed by an off-site fixed-based laboratory (Mitkem Corporation) performing under the Contract Laboratory Program (CLP) of the EPA. Selected soil samples were also field screened for tetrachloroethene (PCE) by the on-site geologist using a photo ionization detector (PID) and the Color Tec method. No dense non-aqueous phase liquid (DNAPL) was observed in soil or groundwater samples collected during the attempted well installation.

Summary of Rotosonic Field Activities

An attempt to install one monitor well to a depth of 320 feet below ground surface (bgs) was performed twice during the week of July 24, 2006. Due to drill pipe failure, neither attempt, RS-1 or

RS-2 to 107 ft bgs and 97 ft bgs, respectively reached the targeted depth, and therefore failed to produce the full set of anticipated soil and ground water samples. **Figure 1** shows the approximate location of each of these borings. Both borings are located behind the former Bell Dry Cleaner property. The locations of the borings were selected jointly by Shaw and TCEQ representatives. The Rotosonic drill location(s) selection was based on elevated PCE concentrations in soil and groundwater samples acquired from previous Cone Penetration Technology (CPT) and Geoprobe field events, and the proximity of these sample locations with the storm drain (located in the rear of the former dry cleaner).

A concrete core was initially cut by a coring company (Cores ETC) in the paved area above the location for RS-2. The boring log for RS-1 is presented in **Attachment 1**. RS-2 was installed very near RS-1 and was, therefore, not logged.

RS-1 was continuously sampled and logged until drill pipe failure occurred at 107 ft bgs. Soil sample collection intervals were attempted on 5 ft intervals beginning at 10 ft bgs, but actual recovery was variable. Each sample interval was logged and field screened using a calibrated PID for volatile organic chemicals. **Attachment 2** presents a copy of the field notes prepared by the on-site geologist. Photographs documenting the installation of the Rotosonic boring activities and core samples are presented in **Attachment 3**.

As required by the Field Sampling Plan (FSP), three Encore samples were collected from each sample interval and sent to the EPA CLP laboratory for VOC analyses using statement of work (SOW) VOA SOM01.1. A sample aliquot from each interval was also collected in a 4 oz jar and submitted to the EPA CLP laboratory for analyses of the moisture content of the soil. In addition, samples were collected from various sample depths and field screened using the Color Tec method.

Monitor well installations at location RS-1 and RS-2 were not complete due to equipment failure. In both cases, the stainless steel drill pipe broke before reaching the target depth of 320 ft bgs. The drill pipe in RS-1 broke at 107 ft bgs. Following drill pipe failure, collection of a water sample was attempted at a depth of approximately 100 ft, but the borehole failed to produce water after a well point and packer assembly exploded. All but 10 ft of the casing was removed and the borehole was plugged. The drill pipe in RS-2 broke at 97 ft bgs. The casing was also removed and the borehole was plugged. No groundwater samples were collected because neither boring produced water.

Summary of CLP Analytical and Color Tec Results

Soil

The analytical results from the EPA CLP laboratory revealed PCE concentrations in most of the soil samples collected from the Rotosonic borings. PCE was detected in all soil samples until 82 ft bgs, except between 36-37 ft bgs. The maximum PCE concentration was 6.4 ppm located at 44-45 ft bgs. No PCE was detected between 82 ft bgs and 107 ft bgs.

Trichloroethene (TCE), and *cis*-1,2-dichloroethene (DCE) were detected above the laboratory reporting quantitation limit in only one soil sample in the interval of 20-21 ft bgs at concentrations of 0.017 ppm and 0.1 ppm, respectively.

Vinyl chloride (VC) was not detected at concentrations at or above the laboratory reported quantitation limit in any soil samples collected. PCE represents the primary composition of the product discharged by the former dry cleaner operations. VC is a third order degradation by-product of the PCE; its absence in the soil samples provides an indication that degradation of PCE has not been substantially completed in soil. The soil analytical results are summarized in **Table 1**. Laboratory reports from the CLP laboratory are included in **Attachment 4**.

Color Tec Evaluation

Select soil samples were collected for field analysis using the Color Tec field analysis method concurrent with soil sample collection for chemical analysis under the CLP. The purpose of Color Tec sampling was to compare Color Tec results to laboratory results and PID measurements for analysis as a future screening tool for anticipated additional assessment in the area. **Table 2** presents a summary of Color Tec screening results for PCE in soil.

Shaw conducted an evaluation of the how well the Color Tec sample results correlate to laboratory results of samples submitted for CLP analysis, and PID readings. The evaluation was performed by comparing Color Tec samples collected from the same or similar sample intervals as those submitted for CLP analysis and PID screening intervals. Results of the comparison revealed a rather constant range of the PID reading (generally between 100 – 200 ppm) between the sample intervals from approximately 18 to 85 feet bgs; which seems to correlate with low detections of PCE in laboratory analyzed samples. However Color Tec samples were only collected in the sample interval between approximately 49 to 107 feet bgs, and do not seem to correlate with PID and laboratory PCE results. **Table 3** presents the comparison of CLP laboratory results to Color Tec field/PID reading results.

Groundwater

No groundwater samples were collected due to the difficulties with well installation.

Data Quality Evaluation

Quality control samples were collected to asses the quality of field sampling techniques and quality of the selected CLP laboratory analysis. Concentrations of PCE did not exceed the laboratory Contract Required Quantitation Limit (CRLQ) in the Trip Blanks (F23R9 and F23S0) or in the Field Blanks (F23S7 and F23S8).

Waste Management

Approximately 3,300 pounds of soil cuttings, purge water, and other investigation-derived waste (IDW) including personal protective equipment (gloves), split-spoon sampler liners, sheet plastic, and disposable bailers were contained in a roll-off box. The waste was generated both during the Rotosonic well installation and a previous Geoprobe drilling investigation. On August 3, 2006, the waste was transported by Bayou City Waste LP at 10234 Lucore Street, Houston, Texas, to the Liquid Environmental Solutions of Texas, LP (LES) facility at 250 Gellhorn Drive, Houston, Texas for disposal. In addition, approximately 250 gallons of purge water contained in 55-gallon drums

was transported by Milstead Equipment to the LES facility for disposal on August 4, 2006. Copies of the waste manifests are included in **Attachment 5**.

Conclusions

Preliminary conclusions can be drawn from an interpretation of the results from the Rotosonic well installation. Contaminants in the soil matrix throughout the soil (to 82 ft) are primarily composed of PCE. The PID indicated detection between 100 to 200 ppm between 18 and 85 ft. No DNAPL was observed during the soil sampling activities. The Rotosonic drilling technology proved to be a drilling method not well suited for the proposed drilling conditions. The geologic materials are comprised of thick clay units that absorbed vibrational energy from the driven casing, while also causing resistance to the rotational torque. Steam was seen escaping the borehole while drilling, indicating high temperatures generated by the drilling method. Heat and resistance to rotation and penetration of the clay strata are probable reasons for casing failure. Heat may have liberated VOCs during the drilling process, and compromised soil sample chemical concentrations. Other drilling methods may be better suited for this soil type, and should be evaluated to determine drilling methods suitable for collection of soil and groundwater, and installation of a monitor well in the vicinity of the presumed source area.

Recommendations

Shaw recommends that the information included in this report be used in concert with a treatment study to evaluate removal of the source contamination. The information in this report will be useful in supporting the treatment study and potential future pilot studies at the site. Shaw appreciates the opportunity to provide environmental consulting services to the TCEQ. If you have any questions, or need additional information, please contact me at 713-996-4571.

Sincerely,
Shaw Environmental, Inc.

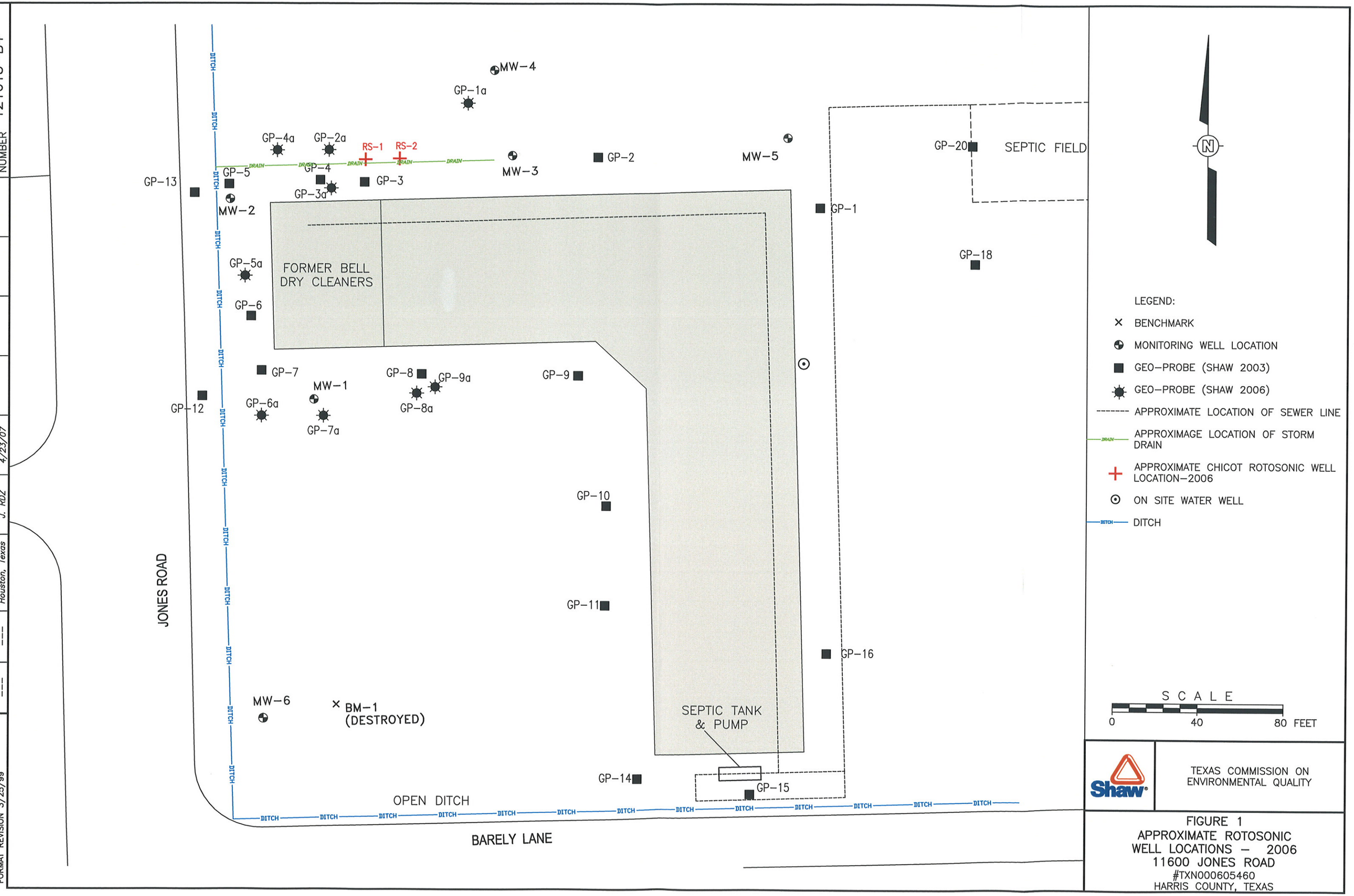
Russell Perry
Project Director

STATE OF TEXAS
RUSSELL PERRY
GEOLOGY
735
LICENSED
PROFESSIONAL GEOSCIENTIST

RSP/mfa
Attachments

cc: Subhash Pal (TCEQ)
Emily Mirkin (TCEQ)

Figure


MW-4
GP-1a
GP-4a
GP-2a
RS-1
RS-2
DRAIN
GP-5
GP-4
GP-3
GP-3a
MW-3
GP-2
MW-5
GP-20
SEPTIC FIELD
GP-13
MW-2
GP-1
GP-18
GP-5a
FORMER BELL
DRY CLEANERS
GP-6
GP-7
MW-1
GP-8
GP-9a
GP-9
GP-12
GP-6a
GP-8a
GP-7a
DITCH
GP-10
GP-11
GP-16
JONES ROAD
MW-6
BM-1
(DESTROYED)
SEPTIC TANK
& PUMP
GP-14
GP-15
OPEN DITCH
BARELY LANE
N
LEGEND:
BENCHMARK
MONITORING WELL LOCATION
GEO-PROBE (SHAW 2003)
GEO-PROBE (SHAW 2006)
APPROXIMATE LOCATION OF SEWER LINE
APPROXIMAGE LOCATION OF STORM DRAIN
APPROXIMATE CHICOT ROTOSONIC WELL LOCATION-2006
ON SITE WATER WELL
DITCH
SCALE
0
40
80 FEET
Shaw
TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
FIGURE 1
APPROXIMATE ROTOSONIC WELL LOCATIONS – 2006
11600 JONES ROAD
#TXN000605460
HARRIS COUNTY, TEXAS
DRAWING NUMBER 121615-B4
APPROVED BY
CHECKED BY
DRAWN BY J. RDZ 4/23/07
OFFICE Houston, Texas
X-REF ---
IMAGE ---
PLOT DATE: 4/23/07
FORMAT REVISION 3/25/99

Tables

Table 1
Summary of CLP Soil Analytical Results
July 2006 Rotosonic Well Installation
Former Bell Dry Cleaner Property
11600 Jones Road
Jones Road Superfund Site
Shaw Project Number 121615

CLP ID	TYPE	STATION LOCATION	DATE	DEPTH (FEET)	PCE (ppm)	DATA QUAL	TCE (ppm)	DATA QUAL	cis-1,2 DCE (ppm)	DATA QUAL	VC (ppm)	DATA QUAL
F23X0	Soil	RS-1-1	7/24/2006	10-11	**0.56**		0.27	U	0.27	U	0.27	U
F23X1	Soil	RS-1-2	7/24/2006	15-16	**1.3**		0.29	U	0.29	U	0.29	U
F23X2	Soil	RS-1-3	7/24/2006	20-21	**0.099**		**0.017**		**0.1**		0.0051	UJ
F23X3	Soil	RS-1-4	7/24/2006	28-29	**0.0084**		0.0069	U	**0.0029**	LJ	0.0069	U
F23X4	Soil	RS-1-5	7/24/2006	36-37	0.006	U	0.006	U	0.006	U	0.006	U
F23X5	Soil	RS-1-6	7/24/2006	44-45	**6.4†**		0.0056	U	0.0056	U	0.0056	UJ
F23X6	Soil	RS-1-7	7/24/2006	47-48	**0.032**		0.0052	U	0.0052	U	0.0052	UJ
F23Z9	Soil	RS-1-7A	7/24/2006	DUPLICATE	**0.033**		0.0048	U	0.0048	U	0.0048	UJ
F23X7	Soil	RS-1-8	7/24/2006	52-53	**0.0023**	LJ	0.0052	U	0.0052	U	0.0052	UJ
F23X8	Soil	RS-1-9	7/24/2006	61-62	**0.0025**	LJ	0.0052	U	0.0052	U	0.0052	UJ
F23X9	Soil	RS-1-10	7/24/2006	82-87	0.0066	U	0.0066	U	0.0066	U	0.0066	UJ
F23Y0	Soil	RS-1-11	7/25/2006	102-107	0.0064	U	0.0064	U	0.0064	U	0.0064	UJ

Notes:

PCE	Tetrachloroethene
TCE	Trichloroethene
cis-1,2 DCE	cis-1,2 Dichloroethene
VC	Vinyl Chloride
ppm	Parts per Million
Bold Type	Concentration detected
†	Concentration was determined with a second analysis of the sample (F23X5ME)

Laboratory Data Qualifiers:

L	Reported concentration is below the CRQL
J	Estimated value
U	Not detected at reported quantitation limit
*	Result not recommended for use because of associated QA/QC performance inferior to that from other analysis

Table 2
Summary of Color Tec Field Screening Results for PCE in Soil and Groundwater
July 2006 Rotosonic Well Installation
Former Bell Dry Cleaner Property
11600 Jones Road
Jones Road Superfund Site
Shaw Project Number 121615

ROTOSONIC BORING ID	TYPE	DATE	DEPTH (FEET)	1st Pull (ppm)	2nd Pull (ppm)	3rd Pull (ppm)
RS-1	Soil	7/24/2006	49-51	**0.6**	----	----
RS-1	Soil	7/24/2006	53-55	ND	ND	ND
RS-1	Soil	7/24/2006	55-57	ND	ND	ND
RS-1	Soil	7/24/2006	59-62	ND	ND	**0.2**
RS-1	Soil	7/24/2006	82-87	ND	ND	ND
RS-1	Soil	7/25/2006	87-97	ND	ND	ND
RS-1	Soil	7/25/2006	102-107	ND	ND	---

Notes:
Depth of 0-50 bgs was not collected for Color Tec testing, see July 2006 Geoprobe Investigative report for 0-50 ft bgs depth Color Tec results.
Bold indicates detectable concentration

Table 3
Comparison of CLP Laboratory Results to Color Tec Field Results
July 2006 Rotosonic Well Installation
Former Bell Dry Cleaner Property
11600 Jones Road
Jones Road Superfund Site
Shaw Project Number 121615

SAMPLE TYPE	MATRIX	STATION LOCATION	SAMPLE DATE	DEPTH (FEET)	CLP RESULTS FOR PCE (ppm)	COLOR TEC (ppm)	PID (ppm)
PID	SOIL	RS1	7/24/2006	9-10			4.5
CLP	SOIL	RS-1-1	7/24/2006	10-11	**0.56**		
PID	SOIL	RS-1	7/24/2006	10-11			**4.5**
PID	SOIL	RS-1	7/24/2006	11-12			4.5
PID	SOIL	RS-1	7/24/2006	13-14			24.5
CLP	SOIL	RS-1-2	7/24/2006	15-16	**1.3**		
PID	SOIL	RS-1	7/24/2006	15-16			**24.5**
PID	SOIL	RS-1	7/24/2006	16-17			2.5
PID	SOIL	RS-1	7/24/2006	18-19			222.7
CLP	SOIL	RS-1-3	7/24/2006	20-21	**0.099**		
PID	SOIL	RS-1	7/24/2006	20-21			**179**
PID	SOIL	RS-1	7/24/2006	22-23			179
PID	SOIL	RS-1	7/24/2006	25-26			86
PID	SOIL	RS-1	7/24/2006	27-28			102
CLP	SOIL	RS-1-4	7/24/2006	28-29	**0.0084**		
PID	SOIL	RS-1	7/24/2006	28-29			**102**
PID	SOIL	RS-1	7/24/2006	29-30			228
PID	SOIL	RS-1	7/24/2006	31-32			288
PID	SOIL	RS-1	7/24/2006	33-34			55.8
PID	SOIL	RS-1	7/24/2006	35-36			221
CLP	SOIL	RS-1-5	7/24/2006	36-37	**0.006**		
PID	SOIL	RS-1	7/24/2006	36-37			**221**
PID	SOIL	RS-1	7/24/2006	38			199
PID	SOIL	RS-1	7/24/2006	40			178.4
PID	SOIL	RS-1	7/24/2006	42			12.4
PID	SOIL	RS-1	7/24/2006	43-44			223.6
CLP	SOIL	RS-1-6	7/24/2006	44-45	**0.94**		
PID	SOIL	RS-1	7/24/2006	44-45			**223.6**
PID	SOIL	RS-1	7/24/2006	46			121
CLP	SOIL	RS-1-7	7/24/2006	47-48	**0.032**		
PID	SOIL	RS-1	7/24/2006	47-48			**173.7**
COLOR TEC	SOIL	RS-1	7/24/2006	49-51		**0.6**	
PID	SOIL	RS-1	7/24/2006	49-50			**147.6**
PID	SOIL	RS-1	7/24/2006	51-52			171.4
CLP	SOIL	RS-1-8	7/24/2006	52-53	**0.0023**		
PID	SOIL	RS-1	7/24/2006	52-53			**171.4**
PID	SOIL	RS-1	7/24/2006	54			99
COLOR TEC	SOIL	RS-1	7/24/2006	53-55		ND	
PID	SOIL	RS-1	7/24/2006	56			80.1
COLOR TEC	SOIL	RS-1	7/24/2006	55-57		ND	
PID	SOIL	RS-1	7/24/2006	58			132
COLOR TEC	SOIL	RS-1	7/24/2006	59-62		**0.2**	
CLP	SOIL	RS-1-9	7/24/2006	61-62	**0.0025**		
PID	SOIL	RS-1	7/24/2006	60			**178**
PID	SOIL	RS-1	7/24/2006	61-62			**178**
PID	SOIL	RS-1	7/24/2006	63-64			138
PID	SOIL	RS-1	7/24/2006	66			164
PID	SOIL	RS-1	7/24/2006	79-80			210

Table 3
Comparison of CLP Laboratory Results to Color Tec Field Results
July 2006 Rotosonic Well Installation
Former Bell Dry Cleaner Property
11600 Jones Road
Jones Road Superfund Site
Shaw Project Number 121615

SAMPLE TYPE	MATRIX	STATION LOCATION	SAMPLE DATE	DEPTH (FEET)	CLP RESULTS FOR PCE (ppm)	COLOR TEC (ppm)	PID (ppm)
COLOR TEC	SOIL	RS-1	7/24/2006	82-87		ND	
CLP	SOIL	RS-1-10	7/24/2006	82-87	**0.0066**		
PID	SOIL	RS-1	7/24/2006	84-85			**237**
COLOR TEC	SOIL	RS-1	7/25/2006	87-97		ND	
PID	SOIL	RS-1	7/24/2006	92			45.8
PID	SOIL	RS-1	7/24/2006	99-100			16.1
COLOR TEC	SOIL	RS-1	7/25/2006	102-107		ND	
PID	SOIL	RS-1	7/24/2006	104-105			**107**
CLP	SOIL	RS-1-11	7/25/2006	102-107	**0.0064**		

Notes:
PCE Tetrachloroethene
ppm Parts per million
Bold Type Concentration detected in similar sample interval

Attachment 1

Boring Log

Drilling Log

Temporary Soil Boring

RS-1

Project: Jones Road | Owner: TCEQ
Location: Houston, TX | Proj. No.: 121615.02
Surface Elev.: NA | Total Hole Depth: 107.0 ft. | North: | East:
Top of Casing: 0.00 ft. | Water Level Initial: ▽ 24.0 ft. | Static: NA | Diameter: 8 in.
Screen: Dia: 1 in. | Length: 20 ft. | Type/Size: NA
Casing: Dia: NA | Length: NA | Type: NA
Fill Material: | Rig/Core:
Drill Co.: ProSonic Corporation | Method: Rotosonic
Driller: | Log By: Dan Tibbals | Date: 7/24/06 | Driller #: NA
Checked By: Bill Hardmant | License No.:

COMMENTS
PID readings are directly from bag cores some bags are not sealed completely.

Depth (ft.)	PID (ppm)	Sample ID / % Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) Geologic Descriptions are Based on the USCS.
0					
2					
4					
6					
8					No Recovery
10	4.5	100%		CL	Sandy Clay, 10YR 6/4, Light Yellowish Brown, with little orange, red, and black oxidation stains with depth, dry, high plasticity, hard, with caliche at 15 ft., moist at 17 ft.
	4.5	RS-1-1 10-11			
12	4.5	100%			
		100%			
14	24.5	100%			
	24.5	RS-1-2 15-16 100%			
16	2.5	100%			
18	222.7	100%		CH	Clay, 2.5 Y 8/2, Pale Yellow, moist to wet at 24 ft., high plasticity, hard, with caliche at 17.5 ft., with red oxidation stains
20	179.0	RS-1-3 20-21 100%			
22	179.0	100%			
24 ▽				CH	5YR 5/8, Reddish Yellow with Red oxidation stains, wet to moist at 24.5 ft., high plasticity, soft Water Zone: 24-24.5 ft.
26	86	100%			
28	102	100%		SW	Sand, 5YR 5/8, Reddish Yellow, wet, fine, well graded
	102	RS-1-4 28-29			
30	228	100%		SC	Clayey Sand, 5YR 5/8, Reddish Yellow, wet, fine, well graded

Continued Next Page

Drilling Log

Temporary Soil Boring

RS-1

Project *Jones Road* Owner *TCEQ*

Location *Houston, TX* Proj. No. *121615.02*

Depth (ft.)	PID (ppm)	Sample ID / % Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) Geologic Descriptions are Based on the USCS.
					Continued
30	288	100%		SC	Water Zone: 29-31 ft.
32		100%		CL	Sandy Clay, 5YR 5/8, Reddish Yellow, wet to moist with depth, high plasticity, soft
34	55.8	100%			
36	221 221	100% RS-1-5 36-37 100%			
38	199	100%			
40	178.4	100%		SW SC	Sand, 10YR 7/4, Very Pale Brown, moist, high plasticity, soft, caliche at 44 ft.
42	12.4	100%			
44	223.6 223.6	100% RS-1-6 44-45 100%		CH	Clay, 5 Y 7/1, Light Gray, moist to dry at 50 ft., high plasticity, hard, with red oxidation stains, and black iron stains, with caliche at 44 ft. and from 53 ft. to 53.5 ft.
46	121	100%			
48	173.7	RS-1-7 47-48 100%			
50	147.6	100%			
52	171.4 171.4	100% RS-1-8 52-53 100%			
54	99.0	100%			
56	80.1	100%			
58	132	100%		SW SC	Sand, 10YR 6/4, Light Yellowish Brown, moist, fine, well graded
				CL	Sandy Clay, 5Y 7/1, Light Gray, dry to moist, low plasticity, hard, with red oxidation stains and black iron stains
60	178	100%		SC	Clayey Sand, 10YR 8/2, Very Pale Brown, moist, fine, well graded
62	178	RS-1-9 61-62 100%		SM	Silty Sand, 10YR 8/2, Very Pale Brown, moist to dry at 65 ft., fine, well graded
64	138	100%			
66	164	100%			
68					No Recovery
70					

Continued Next Page

Drilling Log

Temporary Soil Boring

RS-1

Project *Jones Road* Owner *TCEQ*

Location *Houston, TX* Proj. No. *121615.02*

Depth (ft.)	PID (ppm)	Sample ID % Recovery	Graphic Log	USCS Class.	Description (Color, Texture, Structure) Geologic Descriptions are Based on the USCS.
70					*Continued*
72					
74					
76					
78					Sand, 10YR 6/3, Pale Brown, wet, fine to medium grain Water Zone: 77-102 ft.
80	210	50%			
82					
84	237	RS-1-10 82-87 50%			
86					
88					
90					
92	45.8	40%		SW	
94					
96					
98					
100	16.1	40%			
102					
104	107	RS-1-11 102-107 50%			
106					
108					
110					

Attachment 2

Field Notes

7/24/06

0445 LEAVE FOR SITE
MILES OUT 11293
STOPPED TO PICK UP ICE
ARRIVE OFFICE @ 0520
PREP FOR DAY'S ACTIVITIES

CALIBRATE PID @ 0540 OCL

TRIP BLANK #5 COLLECTED 0545
COD# F2389
TAG#: 382436, 437, 438

ANDY/DAN ARRIVE @ SITE @ 0615
OCL - 0640 - GO OVER DAY'S
ACTIVITY + SCOPE
0640 - HEAD TO SITE
DRILLERS NOT ON SITE
0700 MARILYN LONG ARRIVES
0701 CALLED ERIC STAFFORD WITH PROGRESS
AND LEFT A MESSAGE

CALLED GRL ALAN PARSON @ 1600 SAY
WE'RE TO LOUISE MET WITH
CREW @ 0755

7-24-06

HELD CONDUCTED HEALTH + SAFETY
MEETING WITH DRILLER

WE'RE TO LOOK FOR WATER FOR DRILLERS

STARTED DRILLING @ 1030

FIELD BLANK #5 @ 1135
COD# F2387
TAG# 327596, 597, 598

LOST CORE 67-77' @ 1400

DID NOT COLLECT CORE TILL 50'. HAD GOOD COVERAGE ON TAPE
DESCRIBE BOULDERS FOR THESE INTERVALS
ALSO WATER LOSS MADE IT DIFFICULT
TO COLLECT. WILL START @ 50'

COLLECTED WATER SAMPLE FROM
SBW 1131 SITE M (FIELD WATER)
DRILLERS GOT WATER HERE FOR DRILLING
MS/MSD COLLECTED @ 1430 COD# F2388
TAG#S 326965, 966, 967, 968, 969, 970, 971
972, 973

7-24-80

77-87 RECOVERED ONLY 5' RECOVERY

DRILLER NEED ANOTHER BIT TO CATCH THE CORE. SHUT DOWN AROUND 1450. ORDERED NEW BIT - WILL BE HERE IN THE MORNING.

CORE TEL COLLECTOR 49-51 @ 1420
1ST POUR 0.6ppm

CORE TEL COLLECTOR @ 53-55 @ 1450
1ST POUR ND, 2ND POUR ND, 3RD POUR ND

CORE TEL COLLECTOR @ 59-62 @ 1550
1ST POUR ND, 2ND POUR ND??, 3RD POUR 0.2 ppm

CORE TEL COLLECTOR @ 55-57 @ 1455
1ST POUR ND, 2ND POUR ND, 3RD POUR ND

CORE TEL COLLECTOR @ 82-87 @ 1555
1ST POUR ND, 2ND POUR ND, 3RD POUR ND

TRUCK IN 21594

7-24-80

FAX DAILY REPORT + CUP TANK SHEETS TO TCEQ @ 1710

FAXED TRAFFIC REPORTS TO EPA (MYRA) @ 1715

CALLED IN TO SMO DAVID GARRY @ 1720
LEFT MESSAGE

LEFT SITE @ 1730
ARRIVE BRK @ 1800

30 min

7-25-06

0540 LEAVE FOR SITE
MILES OUT: 0
STOP TO PICK UP ICE
ARRIVE SITE @ 0615

CALIBRATE PID FOR DAY @ 0630

TRUCK OUT 21594

UNLOCK GATE FOR DRILLERS

COLLECTED TRIP BLANK # @ 0658
CLP F2350
TAG # 326974, 975, 976

TAYLOR ARRIVES @ 0710 TO DO NITROGEN PURGE
SETUP OVER MW-1 - WAS GETTING TOO MUCH AIR - MOVED TO MW-2

STARTED NITROGEN PURGE @ 0750
RINSE OUT LITH BOTTLE WITH WATER FROM MW-2. THEN ATTACHED NITROGEN FROM LINE TO PURGE LINE AND

7-25-06

CABLE TIE AND INSERTED IT INTO THE BOTTLE - STARTED PURGE

@ 0815 DRILLERS GOT BIT - GAVE GO AHEAD TO START TO DRILL

CONDUCT TAILGATE @ 0930 - DRILLERS GO BACK INTO HOLE
DRILL AND CORE OUT 87-97

ONLY GOT PARTIAL RECOVERY FROM 87-97 - ≈ 4 FEET - ALL SAND
FLAPPER BIT WILL NOT BE HERE UNTIL TOMORROW

TOLD THEM TO TRY A RUN FROM 97 TO 107

COLLECTED CORE TEC @ 87-97 @ 0950
1ST PULL ND, 2ND PULL ND, 3RD PULL ND

M. LONG & TEEN ARRIVED @ 1000

COLLECTED CORE TEC @ 102-107 @ 1025
1ST PULL ND, 2ND PULL ND, 3RD PULL

7-25-02

WEATHER COMING IN - SHUT DOWN DRILLING @ 1045 - WENT BACK TO FIELD OFFICE TO DISCUSS

TOLD DRILLERS TO TAKE LUNCH AND MEET BACK @ SITE @ NOON TO COLLECT WATER SAMPLE

TALKED WITH ERIC STAFFORD (PROSONIC) FLAPPER BIT SHOULD BE HERE TOMORROW

TOM DOBECKI (GEOPHYSICIST) ARRIVED @ 11:15.

HEAD BACK TO SITE @ 12 NOON TO COLLECT WATER SAMPLE
TAGGED BOTTOM @ 101
TRIED TO USE SMALLER PACKER - DID NOT WORK PACKER WAS REPLACED WITH A LARGER UNIT

TOLD SHAW TO HEAD BACK TO FIELD OFFICE TO CLEAR TRAFFIC REPORT AND GET OFF THE CLOCK

7-25-02

FAXED TRAFFIC REPORT TO MYRA PEREZ @ 1500

CALLED IN TRAFFIC REPORT TO DAVID GARZA. 1500
FAXED DAILY REPORT + CLIP TAILGATE SHEET TO SUBHASH 1500

TRUCK IN @ 2160

LEFT FIELD OFFICE @ 1540

ARRIVE BACK @ 1605
MILES IN 30

7-26-04

0450 - LEAVE FOR SITE (RAWLINS)
STOP & PICK UP ICE @ WALMART
ARRIVE FIELD OFFICE @ 0545
MILES OUT: 0

TRUCK OUT: ~~21605~~ 21605

TRIP BLANK #7 @ 0555 COC# FZ331
TAG #'S 326977, 978, 979

ANDY ARRIVES @ 0615
DAVE ARRIVES @ 0625
GO OVER DAILY ACTIVITIES

0640 LEAVE FOR SITE
DRILLERS ARRIVE @ 0645
CONDUCT TAILGATE MEET @ 0650

TRIED TO COLLECT WATER SAMPLE @ 85' - NOT ENOUGH WATER - LET IT RECHARGE - HEAVY RAIN & T STORM
TRIED AGAIN TO COLLECT SAMPLE - NO YIELD - PULLED PUMP / PACKER & SHUT DOWN @ 0830

7-26-04

TRUCK IN @ 21602

WENT THROUGH FIELD AUDIT FOR PROPER DRILLING WITH MARTIN

1150 FAXED A NOTE TO SUBMAH DESCRIBING TODAY'S ACTIVITIES.

LEFT SITE @ 1200
ARRIVE BACK @ 1230
MILES IN: 30

7-27-06

OYOO LEAVE FOR FIELD OFFICE
MILES OUT: 30
STOP TO PICK UP SUPPLIES/ICE

COLLAREN TRIP BLANKET TRIP #7
CLP# F2351 @ 0510
TAG # 326980, 981, 982

ANDY / DAN ARRIVE @ 0515
PICKUP -
DAN CALIBRATES PID

LEAVE FOR JOBSITE @ 0545
DRILLERS ONSITE - LIGHT RAIN

CONTACT TAYLOR @ 0600
M LONG MEETS @ 0605

DRILLERS RETRIEVE SCREEN
POLLAND ~~OFF~~ UP OUTSIDE - ONE JOINT
BROKEN AT THE WELD TRYING TO RETRIEVE IT
TONY CALLS HIS BOSS @ 0655
CALLED LAURA & TOLD HER TO HOLD OFF ON
COMING OUT HERE

7-27-06

DRILLER HAS 90' OF CASING IN THE
HOLE - STEEL BROKE OFF @ ABOUT 20' DOWN
TRIED TO RECOVER BY USING A TOOL
THAT LOCKS INSIDE THE CASING - DID NOT
WORK - 0707 - WENT BACK INTO HOLE
WITH DRILL CORE AND WILL ADVANCE
15 DOWN ABOUT 15-20 BEYOND THE
BREAK - ADD SOME SAND AND HOPE TO
SAND LOCK IT AND RETRIEVE CASING

DID NOT WORK.
CALLED GREG TO LET HIM KNOW THE
SITUATION. DISCUSSED REDUCING FIELD
STAFF. DRILLER INDICATES IT MAY BE
A DAY OR SO BEFORE ANYTHING HAPPENS.

TALKED WITH M. LONG ABOUT REDUCING
FIELD STAFF UNTIL SITUATION IS RESOLVED.
SHE AGREED FOR SHAW TO LET ANDY STAY
OUT HERE TO BE SHAW'S EYES/EARS.

DAN TIBBALS LEFT @ 1030
DRILLERS BACK @ 1100

7-27-00

DRILLER WILL TRY TO SAND LOCK CASING TODAY. ORDERED ANOTHER THERMOS TO HOLD OUR INSIDE THREADS SHOULD BE HERE IN THE MORNING. IF THAT DOES NOT WORK WE MAY BE LOOKING @ OVERDRILLING WITH 9" CASING.

TALKED TO MARVIN ABOUT THIS - PLACED CALL TO GREG TO CONTACT EPIC STAFFORD (PESCADO) WHERE NICKEL IS THIS A.M.
CALLED WOD WINER TO LET HIM KNOW STATUS.

MILES IN 21616

LEFT SITE @ 1310
ARRIVE BACK 1345

MILES IN 30

7-28-00

0400 LEAVE FOR FIELD OFFICE
STOP TO PICK UP ICE
MILES OUT: 0

ARRIVE WAREHOUSE @ 0445

COLLECT TRIP BLANK #4 @ 0800
CLP #
TAG #1 326984, 985, 986

PREP FOR DRILLING
CALIBRATE PID - OK

0545 LEAVE FOR SITE TO MEET DRILLERS

TRUCK OUT @ 21616

DRILLERS ARRIVE @ 0600
CONDUCT TAILGATE SAFETY MEETING
DRILLER PULLED THE PIPE - FOUND OUT THAT 10' OF PIPE WAS STILL IN THE HOLE BUT DIDNT KNOW WHERE.
WE WILL HAVE TO RELOCATE THE HOLE

7-28-06

AND START AGAIN.
DISCUSSED WITH MARVIN NEW LOCATION. WILL MOVE WEST ONTO THE CONCRETE BEHIND FORMER BRW SITE ≈ 13' WEST OF ORIGINAL LOCATION RS-1
ASKED DRILLER TO GROUT FIRST HOLE BEFORE STARTING THE SECOND.
REQUESTED 20' OF BENTONITE ABOVE SAND
WILL CUT THROUGH CONCRETE ON NEW LOCATION AND HAND AUGER FOR CLEARANCE

0745 - LET ANDY AND DAN LEAVE.

0830 DRILLERS STARTED TO GROUT HOLE

RICH COBERLY FROM MWD DISTRICT IS COMING TO SITE TO SHOW US WHERE WE CAN HOOKUP TO A HYDRANT

USED HYDRANT ON FALL BROOK @ JONES Rd.
FINISHED GROUTING HOLE 0930
0940 STARTED TO CONCRETE CURB

7-28-06

NEW LOCATION - HAND AUGERED DOWN - CONTACTED A LINE @ ≈ 4' FILLED IN HOLE AND MOVED LOCATION ≈ 16 TO THE EAST OF ORIGINAL RS-1
UTILITY PROBED TO 6 FEET. - CLEAR
HAND AUGERED TO 5 FEET - CLEAR

STARTED DRILLING NEW HOLE @ 1110

CALLED DAVID GREER (SMD) @ 1300 TO LET HIM KNOW CASE # 35524 WAS NOT CLOSED AND THAT WE WOULD BE DOING A CARRY OVER

1420 - DRILLER DRILLING DOWN 57'
1430 - MOVING LEFT SITE
LEFT DAN @ JOBSITE
LEFT SITE @ 1530
TRUCK IN 2160
BACK IN @ 1600

1615 RECEIVED CALL FROM DAN TO DRILLERS PIPE BROKE OFF APPROX 10-15' FROM SURFACE WHEN THEY WERE AT 97'

7-28-06

CALLED MLONG TO LET HIM KNOW SITUATION. DISCUSSED. HAVING PROBLEM PULL THRU PIPE (IN THE CAN) & PLUG HOLE

TALKED WITH DRILL STAFFORD (PROSPECT). HE FELT LIKE THEY HAD A POOR RUN OF STEEL AND THAT THE WELDS WERE NOT SWEARED PROPERLY. THOUGHT THE BEST THING TO DO WOULD BE TO GROUT HOLE AND MOB FROM SITE. COME BACK IN ONE WEEK FUNNEL AND TRY DOWN USING A SMALLER DIAMOND CORE BARREL & CASING HERE AND THEN REMOVE IT OUT WITH IT".

AGREED THAT THIS WOULD BE THE BEST APPROACH RIGHT NOW.

DRILLERS PULLED OUT OF HOLE AND WILL GROUT HOLE WITH MORNING DAY T. WILL BE ONSITE FOR STAND.

8-03-06

VAC TRUCK ON SITE @ 1445
TIGHT BUT GOT TRUCK TO THE BACK AREA.
VAC TRUCK DOES NOT HAVE ENOUGH HOSE TO VAC OUT FRAC TANK.
VAC OUT DRUMS, SLUDGE BOX, AND MOST OF FRAC TANK

SIGNED MANIFEST
VAC TRUCK LEFT @ 1715
LEFT SITE 1730
ARRIVE BACK @ 1800

VAC TRUCK GALLONS ≈ 3,300 GALLONS

Attachment 3

Photographic Documentation

Shaw Environmental & Infrastructure, Inc.

Photographic Record

Client: TCEQ **Project Number:** 121615

Site Name: Jones Road Groundwater Plume **Site Location:** 11600 Jones Road, Houston, Texas

Photograph Number:
1

Photographer:
Dan Tibbals

Date:
07/28/06

Direction:
View to the Northwest

Comments:
Photo shows the tight working conditions behind the former Bell Dry Cleaners.

Photograph Number:
2

Photographer:
Dan Tibbals

Date:
07/24/06

Direction:
View to the West

Comments:
Photo shows the Rotosonic Drill Rig.

Shaw Environmental & Infrastructure, Inc.

Photographic Record

Client: TCEQ **Project Number:** 121615

Site Name: Jones Road Groundwater Plume **Site Location:** 11600 Jones Road, Houston, Texas

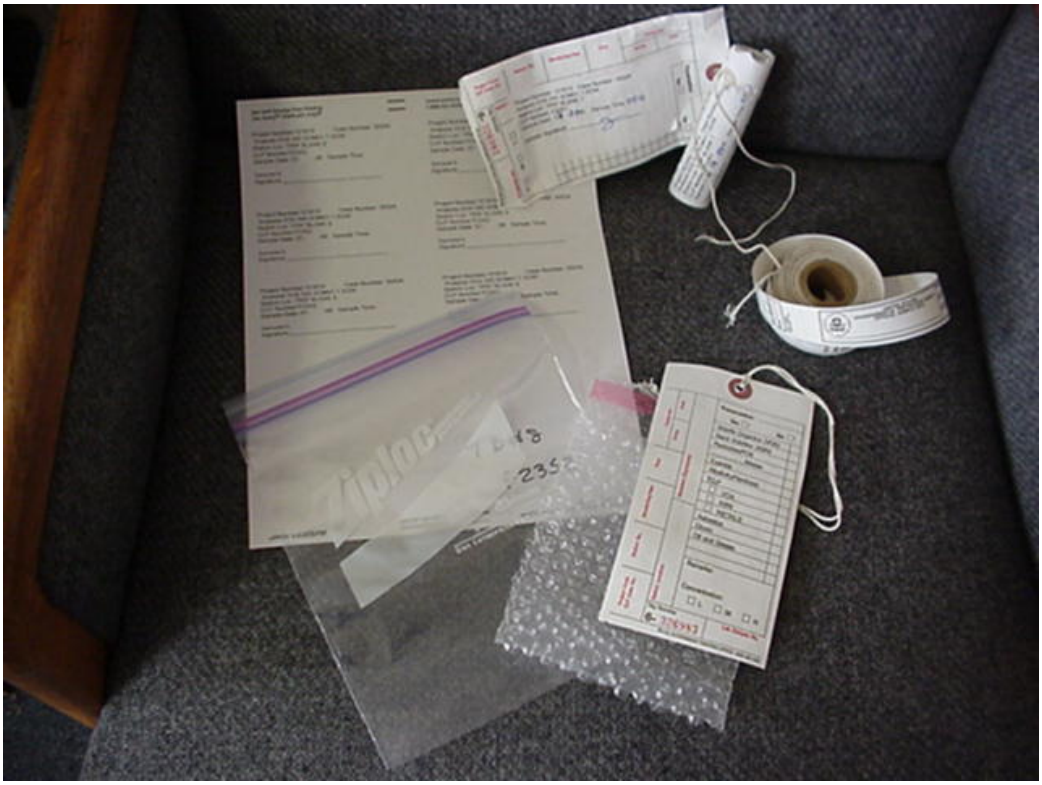
Photograph Number:
3

Photographer:
Dan Tibbals

Date:
07/27/06

Direction:
View to the North

Comments:
Photo shows CLP labels, tags, and custody seals.



Photograph Number:
4

Photographer:
Dan Tibbals

Date:
07/24/06

Direction:
View to the North

Comments:
Photo shows Rotosonic soil boring, RS-1 9 to 12 ft bgs.

Shaw Environmental & Infrastructure, Inc.

Photographic Record

Client: TCEQ **Project Number:** 121615

Site Name: Jones Road Groundwater Plume **Site Location:** 11600 Jones Road, Houston, Texas

Photograph Number:
5

Photographer:
Dan Tibbals

Date:
07/24/06

Direction:
View to the North

Comments:
Photo shows Rotosonic soil boring, RS-1 12 to 16 ft bgs.

Photograph Number:
6

Photographer:
Dan Tibbals

Date:
07/24/06

Direction:
View to the Northwest

Comments:
Photo shows Rotosonic soil boring, RS-1 17 to 18 ft bgs.

Shaw Environmental & Infrastructure, Inc.

Photographic Record

Client: TCEQ **Project Number:** 121615

Site Name: Jones Road Groundwater Plume **Site Location:** 11600 Jones Road, Houston, Texas

Photograph Number:
7

Photographer:
Dan Tibbals

Date:
07/24/06

Direction:
View is down

Comments:
Photo shows Rotosonic soil boring, RS-1 18 to 21 ft bgs.

Photograph Number:
8

Photographer:
Dan Tibbals

Date:
07/24/06

Direction:
View is down

Comments:
Photo shows Rotosonic soil boring, 21 to 24 ft bgs.

Shaw Environmental & Infrastructure, Inc.

Photographic Record

Client: TCEQ **Project Number:** 121615

Site Name: Jones Road Groundwater Plume **Site Location:** 11600 Jones Road, Houston, Texas

Photograph Number:
9

Photographer:
Dan Tibbals

Date:
07/24/06

Direction:
View to the North

Comments:
Photo shows Rotosonic soil boring, RS-1 24 to 27 ft bgs.

Photograph Number:
10

Photographer:
Dan Tibbals

Date:
07/24/06

Direction:
View to the North

Comments:
Photo shows Rotosonic soil boring, RS-1 27 to 29 ft bgs.

Shaw Environmental & Infrastructure, Inc.

Photographic Record

Client: TCEQ **Project Number:** 121615

Site Name: Jones Road Groundwater Plume **Site Location:** 11600 Jones Road, Houston, Texas

Photograph Number:
11

Photographer:
Dan Tibbals

Date:
07/24/06

Direction:
View to the Northwest

Comments:
Photo shows Rotosonic soil boring, RS-1 29 to 32 ft bgs.

Photograph Number:
12

Photographer:
Dan Tibbals

Date:
07/24/06

Direction:
View to the North

Comments:
Photo shows Rotosonic soil boring, RS-1 23 to 35 ft bgs.

Shaw Environmental & Infrastructure, Inc.

Photographic Record

Client: TCEQ **Project Number:** 121615

Site Name: Jones Road Groundwater Plume **Site Location:** 11600 Jones Road, Houston, Texas

Photograph Number: 13

Photographer: Dan Tibbals

Date: 07/24/06

Direction: View to the North

Comments: Photo shows Rotosonic soil boring, RS-1 35 to 37 ft bgs.

Photograph Number: 14

Photographer: Dan Tibbals

Date: 07/24/06

Direction: View to the West

Comments: Photo shows Rotosonic soil boring, RS-1 39 to 41 ft bgs.

Shaw Environmental & Infrastructure, Inc.

Photographic Record

Client: TCEQ **Project Number:** 121615

Site Name: Jones Road Groundwater Plume **Site Location:** 11600 Jones Road, Houston, Texas

Photograph Number: 15

Photographer: Dan Tibbals

Date: 07/24/06

Direction: View to the South

Comments: Photo shows Rotosonic soil boring, RS-1 41 to 43 ft bgs.

Photograph Number: 16

Photographer: Dan Tibbals

Date: 07/24/06

Direction: View is down

Comments: Photo shows Rotosonic soil boring, RS-1 43 to 45 ft bgs.

Shaw Environmental & Infrastructure, Inc.

Photographic Record

Client: TCEQ **Project Number:** 121615

Site Name: Jones Road Groundwater Plume **Site Location:** 11600 Jones Road, Houston, Texas

Photograph Number: 17

Photographer: Dan Tibbals

Date: 07/24/06

Direction: View to the South

Comments: Photo shows Rotosonic soil boring, RS-1 45 to 47 ft bgs.

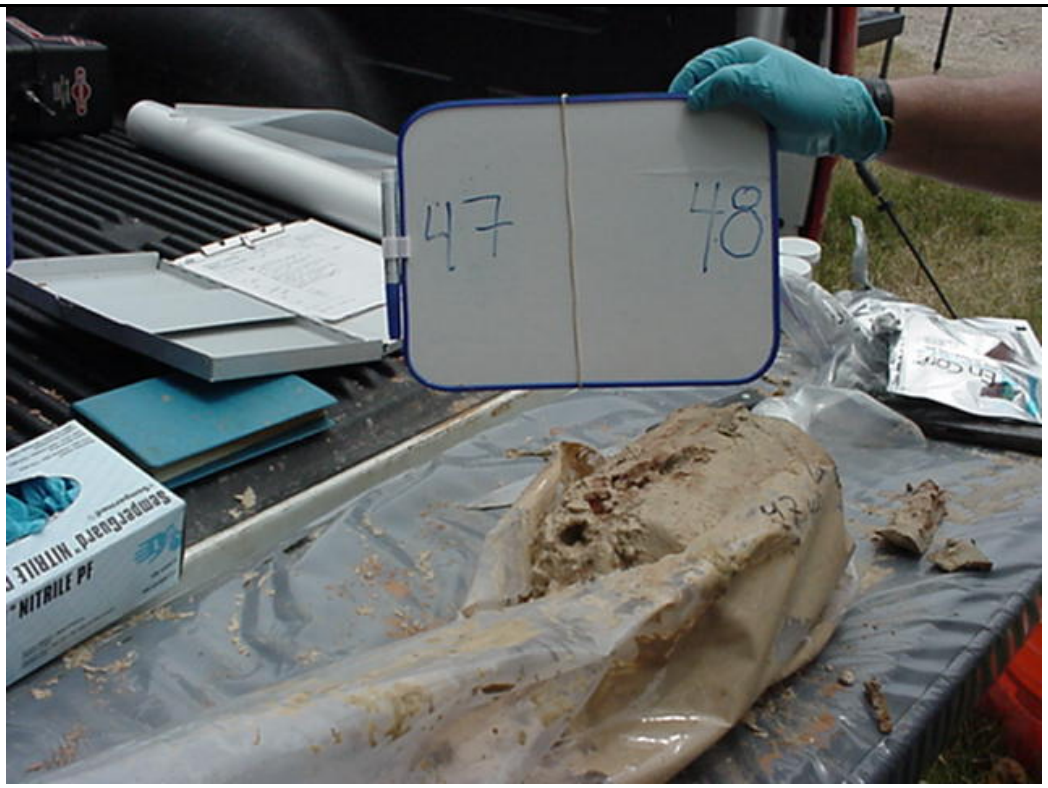
Photograph Number: 18

Photographer: Dan Tibbals

Date: 07/24/06

Direction: View is down

Comments: Photo shows Rotosonic soil boring, RS-1 47 to 48 ft bgs.



Shaw Environmental & Infrastructure, Inc.

Photographic Record

Client: TCEQ **Project Number:** 121615

Site Name: Jones Road Groundwater Plume **Site Location:** 11600 Jones Road, Houston, Texas

Photograph Number:
19

Photographer:
Dan Tibbals

Date:
07/24/06

Direction:
View to the South

Comments:
Photo shows Rotosonic soil boring, RS-1 48 to 51 ft bgs.

Photograph Number:
20

Photographer:
Dan Tibbals

Date:
07/24/06

Direction:
View is down

Comments:
Photo shows Rotosonic soil boring, RS-1 51 to 53 ft bgs.

Shaw Environmental & Infrastructure, Inc.

Photographic Record

Client: TCEQ **Project Number:** 121615

Site Name: Jones Road Groundwater Plume **Site Location:** 11600 Jones Road, Houston, Texas

Photograph Number: 21

Photographer: Dan Tibbals

Date: 07/24/06

Direction: View to the South

Comments: Photo shows Rotosonic soil boring, RS-1 53 to 55 ft bgs.

Photograph Number: 22

Photographer: Dan Tibbals

Date: 07/24/06

Direction: View is down

Comments: Photo shows Rotosonic soil boring, RS-1 55 to 57 ft bgs.

Shaw Environmental & Infrastructure, Inc.

Photographic Record

Client: TCEQ **Project Number:** 121615

Site Name: Jones Road Groundwater Plume **Site Location:** 11600 Jones Road, Houston, Texas

Photograph Number:
23

Photographer:
Dan Tibbals

Date:
07/24/06

Direction:
View to the South

Comments:
Photo shows Rotosonic soil boring, RS-1 57 to 59 ft bgs.

Photograph Number:
24

Photographer:
Dan Tibbals

Date:
07/24/06

Direction:
View is down

Comments:
Photo shows Rotosonic soil boring, RS-1 59 to 62 ft bgs.

Shaw Environmental & Infrastructure, Inc.

Photographic Record

Client: TCEQ **Project Number:** 121615

Site Name: Jones Road Groundwater Plume **Site Location:** 11600 Jones Road, Houston, Texas

Photograph Number:
25

Photographer:
Dan Tibbals

Date:
07/24/06

Direction:
View is down

Comments:
Photo shows Rotosonic soil boring, RS-1 62 to 65 ft bgs.

Photograph Number:
26

Photographer:
Dan Tibbals

Date:
07/24/06

Direction:
View to the South

Comments:
Photo shows Rotosonic soil boring, RS-1 65 to 67 ft bgs.

Shaw Environmental & Infrastructure, Inc.

Photographic Record

Client: TCEQ **Project Number:** 121615

Site Name: Jones Road Groundwater Plume **Site Location:** 11600 Jones Road, Houston, Texas

Photograph Number: 27

Photographer: Dan Tibbals

Date: 07/24/06

Direction: View is down

Comments: Photo shows Rotosonic soil boring, RS-1 77 to 82 ft bgs.

Photograph Number: 28

Photographer: Dan Tibbals

Date: 07/24/06

Direction: View to the South

Comments: Photo shows Rotosonic soil boring, RS-1 82 to 87 ft bgs.

Shaw Environmental & Infrastructure, Inc.

Photographic Record

Client: TCEQ **Project Number:** 121615

Site Name: Jones Road Groundwater Plume **Site Location:** 11600 Jones Road, Houston, Texas

Photograph Number: 29

Photographer: Dan Tibbals

Date: 07/25/06

Direction: View is down

Comments: Photo shows Rotosonic soil boring, RS-1 87 to 97 ft bgs.

Photograph Number: 30

Photographer: Dan Tibbals

Date: 07/25/06

Direction: View to the South

Comments: Photo shows Rotosonic soil boring, RS-1 97 to 102 ft bgs.

Shaw Environmental & Infrastructure, Inc.

Photographic Record

Client: TCEQ **Project Number:** 121615

Site Name: Jones Road Groundwater Plume **Site Location:** 11600 Jones Road, Houston, Texas

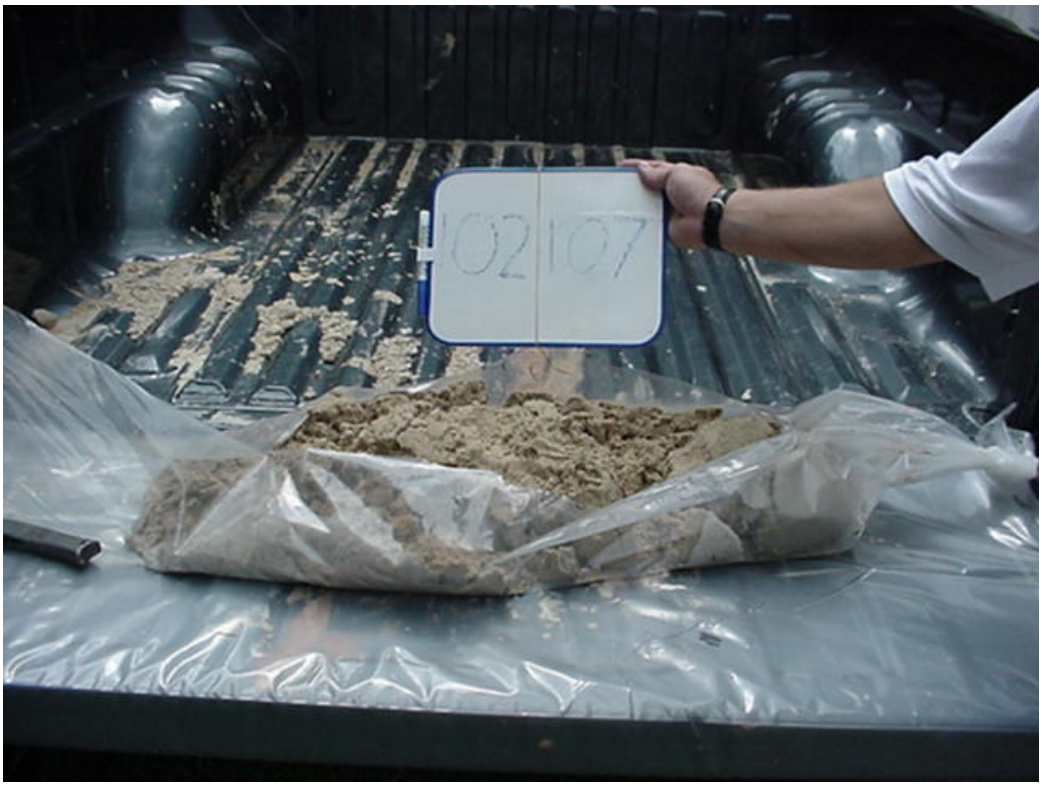
Photograph Number: 31

Photographer: Dan Tibbals

Date: 07/25/06

Direction: View is down

Comments: Photo shows Rotosonic soil boring, RS-1 102 to 107 ft bgs.



Photograph Number: 32

Photographer: Dan Tibbals

Date: 07/25/06

Direction: View to the South

Comments: Photo shows stream emitted from the borehole caused by heat generated by the drilling process.

Shaw Environmental & Infrastructure, Inc.

Photographic Record

Client: TCEQ **Project Number:** 121615

Site Name: Jones Road Groundwater Plume **Site Location:** 11600 Jones Road, Houston, Texas

Photograph Number:
33

Photographer:
Dan Tibbals

Date:
07/25/06

Direction:
View is down

Comments:
Photo shows the hose reel.

Photograph Number:
34

Photographer:
Dan Tibbals

Date:
07/25/06

Direction:
View to the South

Comments:
Photo shows the pump attached to the hose reel.

Shaw Environmental & Infrastructure, Inc.

Photographic Record

Client: TCEQ **Project Number:** 121615

Site Name: Jones Road Groundwater Plume **Site Location:** 11600 Jones Road, Houston, Texas

Photograph Number: 35

Photographer: Dan Tibbals

Date: 07/25/06

Direction: View is down

Comments: Photo shows the screen and packer.

Photograph Number: 36

Photographer: Dan Tibbals

Date: 07/25/06

Direction: View to the South

Comments: Photo shows the setup for mixing grout.

Shaw Environmental & Infrastructure, Inc.

Photographic Record

Client: TCEQ **Project Number:** 121615

Site Name: Jones Road Groundwater Plume **Site Location:** 11600 Jones Road, Houston, Texas

Photograph Number:
37

Photographer:
Dan Tibbals

Date:
07/31/06

Direction:
View is down

Comments:
Photo shows a grouted bore hole.

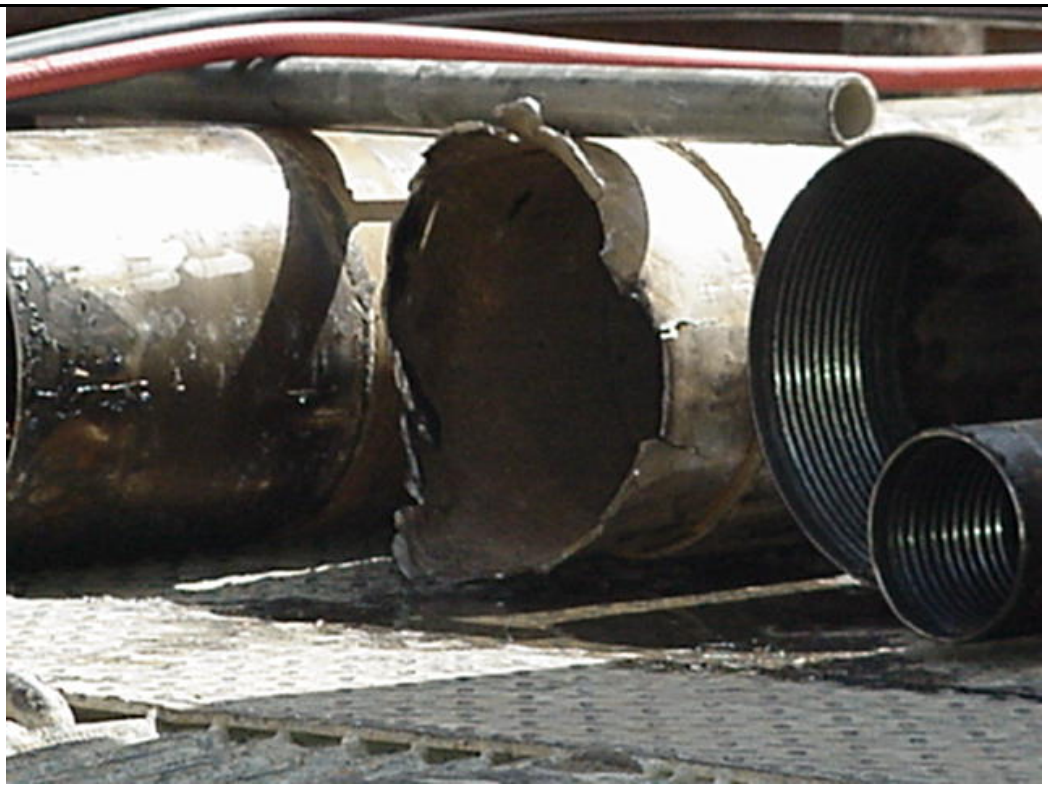
Photograph Number:
38

Photographer:
Dan Tibbals

Date:
07/29/06

Direction:
View to the South

Comments:
Photo shows Rotosonic pipe failure.



Attachment 4

CLP Analytical Results

ENVIRONMENTAL SERVICES ASSISTANCE TEAM

ESAT Region 6
10625 Fallstone Road
Houston, TX 77099

Alion Science and Technology

MEMORANDUM

DATE: August 24, 2006

TO: Marvelyn Humphrey, ESAT PO, Region 6 EPA

FROM: Ying-Ping Hsieh, Data Reviewer, ESAT

THRU: Dominic G. Jarecki, ESAT Program Manager, ESAT

SUBJECT: CLP Data Review

Contract No.:	EP-W-06-030
TO No.:	002
Task/Sub-Task:	2-11
ESAT Doc. No.:	6002-211-0056
TDF No.:	6-06-051A
ESAT File No.:	O-0034

Attached is the data review summary for Case # 35524
SDG # F23X3
Site Jones Road Ground Water Plume

COMMENTS:

I. LEVEL OF DATA REVIEW

Standard review was performed for this data package.

II. CONTRACTUAL ASSESSMENT OF THE DATA PACKAGE

Hardcopy review found the data package contractually compliant.

III. TECHNICAL USABILITY ASSESSMENT OF THE DATA PACKAGE

The total number of sample results reviewed was 416 for this data package. Some results were qualified because of technical problems, and the significant problem is addressed below.

All 1,4-dioxane quantitation limits (QL's) are unusable because 1,4-dioxane did not meet the technical minimum RRF criteria for the calibrations.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
HOUSTON BRANCH
10625 FALLSTONE ROAD
HOUSTON, TEXAS 77099
ORGANIC REGIONAL DATA ASSESSMENT

CASE NO.	35524	SITE	Jones Road Ground Water Plume
LABORATORY	MITKEM	NO. OF SAMPLES	8
CONTRACT#	EP-W-05-030	MATRIX	Soil
SDG#	F23X3	REVIEWER (IF NOT ESB)	ESAT
SOW#	SOM01.1	REVIEWER'S NAME	Ying-Ping Hsieh
ACCT#	6302DD2CJN29	COMPLETION DATE	August 24, 2006
SF#	302DD2CNK		

SAMPLE NO.					
	F23X3	F23X8			
	F23X5	F23X9			
	F23X6	F23Y0			
	F23X7	F23Z9			

DATA ASSESSMENT SUMMARY

	LMVOA
1. HOLDING TIMES	O
2. GC/MS TUNE/INSTR. PERFORM.	O
3. CALIBRATIONS	M
4. BLANKS	O
5. DMC/SURROGATES	O
6. MATRIX SPIKE/DUPLICATE/LCS	O
7. OTHER QC	M
8. INTERNAL STANDARDS	O
9. COMPOUND ID/QUANTITATION	O
10. PERFORMANCE/COMPLETENESS	O
11. OVERALL ASSESSMENT	M

O = Data had no problems.
M = Data qualified because of major or minor problems.
Z = Data unacceptable.
NA = Not applicable.

ACTION ITEMS:

AREA OF CONCERN: All 1,4-dioxane QL's are unusable because 1,4-dioxane did not meet the technical minimum RRF criteria for the calibrations. Bromoform and vinyl chloride failed technical %RSD and %D calibration criteria, respectively. The bromoform results were inconsistent for field duplicate samples F23X6 and F23Z9.

NOTABLE PERFORMANCE: The data package arrived 2 calendar days early for the contractual 14-day turnaround requirement.

COMMENTS/CLARIFICATIONS
REGION 6 CLP QA REVIEW

CASE 35524 **SDG** F23X3 **SITE** Jones Road Ground Water Plume **LAB** MITKEM

COMMENTS: This SDG consisted of eight soil samples for LMVOA analysis following SOW SOM01.1. The OTR/COC Records designated sample F23X3 as the laboratory QC sample. Field blank samples F23S7 and F23S8 and trip blank samples F23R9 and F23S0 (all from SDG F23T4) were associated with the samples in this SDG. The RSCC personnel verified that samples F23X6 and F23Z9 were field duplicates. All samples were analyzed at the low level. Sample F23X5 was reanalyzed at the medium level because of a high tetrachloroethene concentration (6400 µg/Kg). The MS/MSD analyses for the medium level were performed on sample F23X5. The data package was contractually compliant and arrived 2 calendar days early for the contractual 14-day turnaround requirement.

Standard review was performed for this package as requested by the TDF. The compounds of concern and the user's desired detection limits are listed below.

Compound	Desired DL (ug/kg) Low Level Sample	Desired DL (ug/kg) Med. Level Sample
vinyl chloride	9	250
cis-1,2-dichloroethene	5	250
trans-1,2-dichloroethene	5	250
tetrachloroethene	5	250

The soil sample QL's require correction for moisture content and sample weight per the SOW. The corrected QL's were reported by the laboratory and are referred to as Sample Quantitation Limits (SQL's) in this report. The laboratory demonstrated instrument sensitivity at the user's desired detection limits, but the reported SQL's were elevated above the user's desired detection limits for most samples because of moisture correction. The only target compound of concern detected at concentrations above the user's desired detection limit was tetrachloroethene in samples F23X3, F23X5, F23X6, and F23Z9. The 1,4-dioxane QL was unusable for all samples because of extremely low instrument sensitivity. Bromoform results were inconsistent for field duplicate samples F23X6 and F23Z9.

Some results were qualified for all samples because of problems with calibration and inconsistent field duplicate results. ESAT's final data qualifiers in the Data Summary Table (DST) indicate the technical usability of all reported results. An Evidence Audit was conducted for the Complete Sample Delivery Group File (CSF), and the audit results were reported on the Evidence Inventory Checklist.

NOTE: THE FOLLOWING REVIEW NARRATIVE ADDRESSES BOTH CONTRACTUAL ISSUES (BASED ON THE STATEMENT OF WORK) AND TECHNICAL ISSUES (BASED ON THE NATIONAL FUNCTIONAL GUIDELINES). THE ASSESSMENT MADE FOR EACH QC PARAMETER IS SOLELY BASED ON THE TECHNICAL DATA

USABILITY, WHICH MAY NOT NECESSARILY BE AFFECTED BY CONTRACTUAL PROBLEMS. THE ASSESSMENTS ARE DEFINED BELOW.

Acceptable = No results were qualified for any problem associated with this QC parameter.
Provisional = Some results were qualified because of problems associated with this QC parameter.
Unusable = All results are unusable because of major problems associated with this QC parameter.

1. Holding Times: Acceptable. All samples met the contractual and technical holding time criteria.

2. Tuning/Performance: Acceptable. The BFB analyses met GC/MS tuning criteria.

3. Calibrations: Provisional. All calibrations met contractual criteria. The reviewer qualified the 1,4-dioxane QL as unusable for all samples because 1,4-dioxane did not meet the technical minimum RRF criteria for all calibrations. Bromoform failed technical %RSD calibration criteria for one initial calibration. Therefore, the reviewer qualified as estimated the bromoform results above the SQL's for associated samples F23X6, F23X7, and F23X9. The reviewer qualified as estimated the vinyl chloride results for all samples except sample F23X3 because vinyl chloride failed technical %D calibration criteria for the associated opening CCV.

4. Blanks: Acceptable. The method and storage blanks met contractual requirements and were free from target compound contamination.

Field/Trip Blanks: The field and trip blanks associated with the field samples in this SDG were free from target compound contamination.

5. Deuterated Monitoring Compounds (DMC's)/Surrogates: Acceptable. The DMC recoveries were contractually acceptable for all analyses although all samples had one or two DMC recoveries above the QC limits. Data qualification was unnecessary because associated analytes were not detected in the samples.

6. Matrix Spike/Matrix Spike Duplicate/Laboratory Control Sample (MS/MSD/LCS): Acceptable. All MS/MSD results were within the SOW QC limits.

7. Other QC:

Field Duplicates: Provisional. Bromoform was detected at 5X SQL in sample F23X6 but was not detected in the field duplicate

sample F23Z9. Therefore, the reviewer qualified as estimated the bromoform results for these two samples. The other field duplicate results were consistent.

8. Internal Standards (IS): Acceptable. IS performance was acceptable for all analyses.

9. Compound Identity (ID)/Quantitation: Acceptable. The only target compounds detected at concentrations above the SQL's were tetrachloroethene and/or bromoform in six samples. Sample F23X5 was reanalyzed at the medium level because of a high tetrachloroethene concentration (6400 µg/Kg). No compound ID or quantitation problem was detected.

10. Perrformance/Completeness: Acceptable. The data package was complete. The DST included in this report is the final version.

11. Overall Assessment: Some results were qualified for all samples because of problems with calibration and inconsistent field duplicate results.

HEADER DEFINITIONS FOR ORGANIC EXCEL DST

CASE:	Case Number
SDG:	SDG Number
EPASAMP:	EPA Sample Number
LABID:	Laboratory File/Sample ID
MATRIX:	Sample Matrix
ANDATE:	Sample Analysis Date
ANTIME:	Sample Analysis Time
CASNUM:	Compound CAS Number
ANALYTE:	Compound Name
CONC:	Compound Concentration
VALDQAL:	Region 6 Organic Data Validation Qualifier (see Organic Data Qualifier Definitions on the next page)
UNITS:	Concentration Units
ADJCRQL:	Adjusted Contract Required Quantitation Limit Value
SMPDATE:	Sampling Date
STATLOC:	Station Location

Disclaimer: ESAT verified the accuracy of the information reported in the Excel DST only for the following data fields: CASE, SDG, EPASAMP, MATRIX, ANALYTE, CONC, UNITS, VALDQAL, and ADJCRQL. The data qualifiers in the VALDQAL column indicate the technical usability of the reported results.

ORGANIC DATA QUALIFIER DEFINITIONS

The following definitions provide brief explanations of the ESAT-Region 6 qualifiers assigned to results in the Data Summary Table.

U Not detected at reported quantitation limit.

N Identification is tentative.

J Estimated value.

L Reported concentration is below the CRQL.

M Reported concentration should be used as a raised quantitation limit because of interferences and/or laboratory contamination.

R Unusable.

ϖ High biased. Actual concentration may be lower than the concentration reported.

ω Low biased. Actual concentration may be higher than the concentration reported.

F+ A false positive exists.

F- A false negative exists.

UJ Estimated quantitation limit.

T Identification is questionable because of absence of other commonly coexisting pesticides.

C Identification of pesticide or aroclor has been confirmed by Gas Chromatography/Mass Spectrometer (GC/MS).

X Identification of pesticide or aroclor could not be confirmed by GC/MS when attempted.

***** Result not recommended for use because of associated QA/QC performance inferior to that from other analysis.

INORGANIC/ORGANIC COMPLETE SDG FILE (CSF) INVENTORY CHECKLIST

Case No. 35524 SDG No. F23X3 SDG Nos. To Follow SAS No. Date Rec'd 8/9/06

EPA Lab ID: MITKEM

Lab Location: Warwick, RI

Region: 6 Audit No.: 35524/F23X3

Re_Submitted CSF? Yes ____ No X

Box No(s): 1

COMMENTS:

Over for additional comments.

ORIGINALS	YES	NO	N/A
CUSTODY SEALS			
1. Present on package?	X		
2. Intact upon receipt?	X		
FORM DC-2			
3. Numbering scheme accurate?	X		
4. Are enclosed documents listed?	X		
5. Are listed documents enclosed?	X		
FORM DC-1			
6. Present?	X		
7. Complete?	X		
8. Accurate?	X		
CHAIN-OF-CUSTODY RECORD(s)			
9. Signed?	X		
10. Dated?	X		
TRAFFIC REPORT(s) PACKING LIST(s)			
11. Signed?	X		
12. Dated?	X		
AIRBILLS/AIRBILL STICKER			
13. Present?	X		
14. Signed?	X		
15. Dated?	X		
SAMPLE TAGS			
16. Does DC-1 list tags as being included?	X		
17. Present?	X		
OTHER DOCUMENTS			
18. Complete?	X		
19. Legible?	X		
20. Original?		X	
20a. If "NO", does the copy indicate where original documents are located?	X		

Audited by: Ying-Ping Hsieh / ESAT Data Reviewer Date 8/23/06

Audited by: Date

Audited by: Date

Signature Printed Name/Title

DC-2__

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	75-71-8	Dichlorodifluoromethane	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	74-87-3	Chloromethane	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	75-01-4	Vinyl chloride	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	74-83-9	Bromomethane	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	75-00-3	Chloroethane	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	75-69-4	Trichlorofluoromethane	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	75-35-4	1,1-Dichloroethene	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	67-64-1	Acetone	14	U	ug/Kg	14	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	75-15-0	Carbon disulfide	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	79-20-9	Methyl acetate	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	75-09-2	Methylene chloride	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	156-60-5	trans-1,2-Dichloroethene	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	1634-04-4	Methyl tert-butyl ether	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	75-34-3	1,1-Dichloroethane	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	156-59-2	cis-1,2-Dichloroethene	2.9	LJ	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	78-93-3	2-Butanone	14	U	ug/Kg	14	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	74-97-5	Bromochloromethane	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	67-66-3	Chloroform	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	71-55-6	1,1,1-Trichloroethane	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	110-82-7	Cyclohexane	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	56-23-5	Carbon tetrachloride	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	71-43-2	Benzene	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	107-06-2	1,2-Dichloroethane	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	123-91-1	1,4-Dioxane	140	UR	ug/Kg	140	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	79-01-6	Trichloroethene	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	108-87-2	Methylcyclohexane	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	78-87-5	1,2-Dichloropropane	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	75-27-4	Bromodichloromethane	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	10061-01-5	cis-1,3-Dichloropropene	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	108-10-1	4-Methyl-2-pentanone	14	U	ug/Kg	14	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	108-88-3	Toluene	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	10061-02-6	trans-1,3-Dichloropropene	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	79-00-5	1,1,2-Trichloroethane	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	127-18-4	Tetrachloroethene	8.4		ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	591-78-6	2-Hexanone	14	U	ug/Kg	14	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	124-48-1	Dibromochloromethane	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	106-93-4	1,2-Dibromoethane	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	108-90-7	Chlorobenzene	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	100-41-4	Ethylbenzene	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	95-47-6	o-Xylene	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	179601-23-1	m,p-Xylene	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	100-42-5	Styrene	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	75-25-2	Bromoform	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	98-82-8	Isopropylbenzene	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	79-34-5	1,1,2,2-Tetrachloroethane	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	541-73-1	1,3-Dichlorobenzene	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	106-46-7	1,4-Dichlorobenzene	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	95-50-1	1,2-Dichlorobenzene	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	96-12-8	1,2-Dibromo-3-chloropropane	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	120-82-1	1,2,4-Trichlorobenzene	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4
35524	F23X3	F23X3	E1086-01B	S	07/29/2006	19:25:00	87-61-6	1,2,3-Trichlorobenzene	6.9	U	ug/Kg	6.9	07/24/2006	RS-1-4

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	75-71-8	Dichlorodifluoromethane	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	74-87-3	Chloromethane	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	75-01-4	Vinyl chloride	5.6	UJ	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	74-83-9	Bromomethane	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	75-00-3	Chloroethane	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	75-69-4	Trichlorofluoromethane	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	75-35-4	1,1-Dichloroethene	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	67-64-1	Acetone	11	U	ug/Kg	11	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	75-15-0	Carbon disulfide	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	79-20-9	Methyl acetate	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	75-09-2	Methylene chloride	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	156-60-5	trans-1,2-Dichloroethene	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	1634-04-4	Methyl tert-butyl ether	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	75-34-3	1,1-Dichloroethane	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	156-59-2	cis-1,2-Dichloroethene	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	78-93-3	2-Butanone	11	U	ug/Kg	11	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	74-97-5	Bromochloromethane	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	67-66-3	Chloroform	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	71-55-6	1,1,1-Trichloroethane	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	110-82-7	Cyclohexane	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	56-23-5	Carbon tetrachloride	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	71-43-2	Benzene	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	107-06-2	1,2-Dichloroethane	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	123-91-1	1,4-Dioxane	110	UR	ug/Kg	110	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	79-01-6	Trichloroethene	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	108-87-2	Methylcyclohexane	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	78-87-5	1,2-Dichloropropane	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	75-27-4	Bromodichloromethane	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	10061-01-5	cis-1,3-Dichloropropene	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	108-10-1	4-Methyl-2-pentanone	11	U	ug/Kg	11	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	108-88-3	Toluene	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	10061-02-6	trans-1,3-Dichloropropene	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	79-00-5	1,1,2-Trichloroethane	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	127-18-4	Tetrachloroethene	940	*	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	591-78-6	2-Hexanone	11	U	ug/Kg	11	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	124-48-1	Dibromochloromethane	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	106-93-4	1,2-Dibromoethane	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	108-90-7	Chlorobenzene	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	100-41-4	Ethylbenzene	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	95-47-6	o-Xylene	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	179601-23-1	m,p-Xylene	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	100-42-5	Styrene	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	75-25-2	Bromoform	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	98-82-8	Isopropylbenzene	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	79-34-5	1,1,2,2-Tetrachloroethane	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	541-73-1	1,3-Dichlorobenzene	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	106-46-7	1,4-Dichlorobenzene	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	95-50-1	1,2-Dichlorobenzene	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	96-12-8	1,2-Dibromo-3-chloropropane	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	120-82-1	1,2,4-Trichlorobenzene	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6
35524	F23X3	F23X5	E1086-02B	S	07/31/2006	14:49:00	87-61-6	1,2,3-Trichlorobenzene	5.6	U	ug/Kg	5.6	07/24/2006	RS-1-6

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	75-71-8	Dichlorodifluoromethane	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	74-87-3	Chloromethane	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	75-01-4	Vinyl chloride	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	74-83-9	Bromomethane	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	75-00-3	Chloroethane	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	75-69-4	Trichlorofluoromethane	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	75-35-4	1,1-Dichloroethene	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	67-64-1	Acetone	730	U *	ug/Kg	730	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	75-15-0	Carbon disulfide	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	79-20-9	Methyl acetate	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	75-09-2	Methylene chloride	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	156-60-5	trans-1,2-Dichloroethene	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	1634-04-4	Methyl tert-butyl ether	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	75-34-3	1,1-Dichloroethane	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	156-59-2	cis-1,2-Dichloroethene	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	78-93-3	2-Butanone	730	U *	ug/Kg	730	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	74-97-5	Bromochloromethane	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	67-66-3	Chloroform	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	71-55-6	1,1,1-Trichloroethane	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	110-82-7	Cyclohexane	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	56-23-5	Carbon tetrachloride	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	71-43-2	Benzene	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	107-06-2	1,2-Dichloroethane	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	123-91-1	1,4-Dioxane	7300	U *	ug/Kg	7300	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	79-01-6	Trichloroethene	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	108-87-2	Methylcyclohexane	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	78-87-5	1,2-Dichloropropane	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	75-27-4	Bromodichloromethane	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	10061-01-5	cis-1,3-Dichloropropene	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	108-10-1	4-Methyl-2-pentanone	730	U *	ug/Kg	730	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	108-88-3	Toluene	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	10061-02-6	trans-1,3-Dichloropropene	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	79-00-5	1,1,2-Trichloroethane	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	127-18-4	Tetrachloroethene	6400		ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	591-78-6	2-Hexanone	730	U *	ug/Kg	730	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	124-48-1	Dibromochloromethane	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	106-93-4	1,2-Dibromoethane	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	108-90-7	Chlorobenzene	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	100-41-4	Ethylbenzene	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	95-47-6	o-Xylene	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	179601-23-1	m,p-Xylene	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	100-42-5	Styrene	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	75-25-2	Bromoform	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	98-82-8	Isopropylbenzene	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	79-34-5	1,1,2,2-Tetrachloroethane	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	541-73-1	1,3-Dichlorobenzene	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	106-46-7	1,4-Dichlorobenzene	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	95-50-1	1,2-Dichlorobenzene	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	96-12-8	1,2-Dibromo-3-chloropropane	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	120-82-1	1,2,4-Trichlorobenzene	360	U *	ug/Kg	360	07/24/2006	RS-1-6
35524	F23X3	F23X5ME	E1086-02C	S	08/01/2006	15:35:00	87-61-6	1,2,3-Trichlorobenzene	360	U *	ug/Kg	360	07/24/2006	RS-1-6

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	75-71-8	Dichlorodifluoromethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	74-87-3	Chloromethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	75-01-4	Vinyl chloride	5.2	UJ	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	74-83-9	Bromomethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	75-00-3	Chloroethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	75-69-4	Trichlorofluoromethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	75-35-4	1,1-Dichloroethene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	67-64-1	Acetone	10	U	ug/Kg	10	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	75-15-0	Carbon disulfide	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	79-20-9	Methyl acetate	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	75-09-2	Methylene chloride	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	156-60-5	trans-1,2-Dichloroethene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	1634-04-4	Methyl tert-butyl ether	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	75-34-3	1,1-Dichloroethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	156-59-2	cis-1,2-Dichloroethene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	78-93-3	2-Butanone	10	U	ug/Kg	10	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	74-97-5	Bromochloromethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	67-66-3	Chloroform	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	71-55-6	1,1,1-Trichloroethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	110-82-7	Cyclohexane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	56-23-5	Carbon tetrachloride	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	71-43-2	Benzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	107-06-2	1,2-Dichloroethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	123-91-1	1,4-Dioxane	100	UR	ug/Kg	100	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	79-01-6	Trichloroethene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	108-87-2	Methylcyclohexane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	78-87-5	1,2-Dichloropropane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	75-27-4	Bromodichloromethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	10061-01-5	cis-1,3-Dichloropropene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/Kg	10	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	108-88-3	Toluene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	10061-02-6	trans-1,3-Dichloropropene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	79-00-5	1,1,2-Trichloroethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	127-18-4	Tetrachloroethene	32		ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	591-78-6	2-Hexanone	10	U	ug/Kg	10	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	124-48-1	Dibromochloromethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	106-93-4	1,2-Dibromoethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	108-90-7	Chlorobenzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	100-41-4	Ethylbenzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	95-47-6	o-Xylene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	179601-23-1	m,p-Xylene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	100-42-5	Styrene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	75-25-2	Bromoform	26	J	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	98-82-8	Isopropylbenzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	79-34-5	1,1,2,2-Tetrachloroethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	541-73-1	1,3-Dichlorobenzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	106-46-7	1,4-Dichlorobenzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	95-50-1	1,2-Dichlorobenzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	96-12-8	1,2-Dibromo-3-chloropropane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	120-82-1	1,2,4-Trichlorobenzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7
35524	F23X3	F23X6	E1086-03B	S	07/31/2006	18:16:00	87-61-6	1,2,3-Trichlorobenzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-7

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	75-71-8	Dichlorodifluoromethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	74-87-3	Chloromethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	75-01-4	Vinyl chloride	5.2	UJ	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	74-83-9	Bromomethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	75-00-3	Chloroethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	75-69-4	Trichlorofluoromethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	75-35-4	1,1-Dichloroethene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	67-64-1	Acetone	10	U	ug/Kg	10	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	75-15-0	Carbon disulfide	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	79-20-9	Methyl acetate	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	75-09-2	Methylene chloride	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	156-60-5	trans-1,2-Dichloroethene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	1634-04-4	Methyl tert-butyl ether	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	75-34-3	1,1-Dichloroethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	156-59-2	cis-1,2-Dichloroethene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	78-93-3	2-Butanone	10	U	ug/Kg	10	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	74-97-5	Bromochloromethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	67-66-3	Chloroform	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	71-55-6	1,1,1-Trichloroethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	110-82-7	Cyclohexane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	56-23-5	Carbon tetrachloride	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	71-43-2	Benzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	107-06-2	1,2-Dichloroethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	123-91-1	1,4-Dioxane	100	UR	ug/Kg	100	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	79-01-6	Trichloroethene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	108-87-2	Methylcyclohexane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	78-87-5	1,2-Dichloropropane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	75-27-4	Bromodichloromethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	10061-01-5	cis-1,3-Dichloropropene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/Kg	10	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	108-88-3	Toluene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	10061-02-6	trans-1,3-Dichloropropene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	79-00-5	1,1,2-Trichloroethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	127-18-4	Tetrachloroethene	2.3	LJ	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	591-78-6	2-Hexanone	10	U	ug/Kg	10	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	124-48-1	Dibromochloromethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	106-93-4	1,2-Dibromoethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	108-90-7	Chlorobenzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	100-41-4	Ethylbenzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	95-47-6	o-Xylene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	179601-23-1	m,p-Xylene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	100-42-5	Styrene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	75-25-2	Bromoform	12	J	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	98-82-8	Isopropylbenzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	79-34-5	1,1,2,2-Tetrachloroethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	541-73-1	1,3-Dichlorobenzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	106-46-7	1,4-Dichlorobenzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	95-50-1	1,2-Dichlorobenzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	96-12-8	1,2-Dibromo-3-chloropropane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	120-82-1	1,2,4-Trichlorobenzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8
35524	F23X3	F23X7	E1086-04B	S	07/31/2006	15:48:00	87-61-6	1,2,3-Trichlorobenzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-8

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	75-71-8	Dichlorodifluoromethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	74-87-3	Chloromethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	75-01-4	Vinyl chloride	5.2	UJ	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	74-83-9	Bromomethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	75-00-3	Chloroethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	75-69-4	Trichlorofluoromethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	75-35-4	1,1-Dichloroethene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	67-64-1	Acetone	10	U	ug/Kg	10	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	75-15-0	Carbon disulfide	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	79-20-9	Methyl acetate	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	75-09-2	Methylene chloride	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	156-60-5	trans-1,2-Dichloroethene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	1634-04-4	Methyl tert-butyl ether	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	75-34-3	1,1-Dichloroethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	156-59-2	cis-1,2-Dichloroethene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	78-93-3	2-Butanone	10	U	ug/Kg	10	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	74-97-5	Bromochloromethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	67-66-3	Chloroform	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	71-55-6	1,1,1-Trichloroethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	110-82-7	Cyclohexane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	56-23-5	Carbon tetrachloride	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	71-43-2	Benzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	107-06-2	1,2-Dichloroethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	123-91-1	1,4-Dioxane	100	UR	ug/Kg	100	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	79-01-6	Trichloroethene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	108-87-2	Methylcyclohexane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	78-87-5	1,2-Dichloropropane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	75-27-4	Bromodichloromethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	10061-01-5	cis-1,3-Dichloropropene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/Kg	10	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	108-88-3	Toluene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	10061-02-6	trans-1,3-Dichloropropene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	79-00-5	1,1,2-Trichloroethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	127-18-4	Tetrachloroethene	2.5	LJ	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	591-78-6	2-Hexanone	10	U	ug/Kg	10	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	124-48-1	Dibromochloromethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	106-93-4	1,2-Dibromoethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	108-90-7	Chlorobenzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	100-41-4	Ethylbenzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	95-47-6	o-Xylene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	179601-23-1	m,p-Xylene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	100-42-5	Styrene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	75-25-2	Bromoform	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	98-82-8	Isopropylbenzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	79-34-5	1,1,2,2-Tetrachloroethane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	541-73-1	1,3-Dichlorobenzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	106-46-7	1,4-Dichlorobenzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	95-50-1	1,2-Dichlorobenzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	96-12-8	1,2-Dibromo-3-chloropropane	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	120-82-1	1,2,4-Trichlorobenzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9
35524	F23X3	F23X8	E1086-05B	S	07/31/2006	18:45:00	87-61-6	1,2,3-Trichlorobenzene	5.2	U	ug/Kg	5.2	07/24/2006	RS-1-9

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	75-71-8	Dichlorodifluoromethane	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	74-87-3	Chloromethane	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	75-01-4	Vinyl chloride	6.6	UJ	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	74-83-9	Bromomethane	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	75-00-3	Chloroethane	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	75-69-4	Trichlorofluoromethane	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	75-35-4	1,1-Dichloroethene	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	67-64-1	Acetone	13	U	ug/Kg	13	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	75-15-0	Carbon disulfide	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	79-20-9	Methyl acetate	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	75-09-2	Methylene chloride	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	156-60-5	trans-1,2-Dichloroethene	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	1634-04-4	Methyl tert-butyl ether	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	75-34-3	1,1-Dichloroethane	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	156-59-2	cis-1,2-Dichloroethene	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	78-93-3	2-Butanone	13	U	ug/Kg	13	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	74-97-5	Bromochloromethane	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	67-66-3	Chloroform	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	71-55-6	1,1,1-Trichloroethane	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	110-82-7	Cyclohexane	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	56-23-5	Carbon tetrachloride	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	71-43-2	Benzene	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	107-06-2	1,2-Dichloroethane	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	123-91-1	1,4-Dioxane	130	UR	ug/Kg	130	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	79-01-6	Trichloroethene	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	108-87-2	Methylcyclohexane	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	78-87-5	1,2-Dichloropropane	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	75-27-4	Bromodichloromethane	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	10061-01-5	cis-1,3-Dichloropropene	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	108-10-1	4-Methyl-2-pentanone	13	U	ug/Kg	13	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	108-88-3	Toluene	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	10061-02-6	trans-1,3-Dichloropropene	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	79-00-5	1,1,2-Trichloroethane	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	127-18-4	Tetrachloroethene	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	591-78-6	2-Hexanone	13	U	ug/Kg	13	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	124-48-1	Dibromochloromethane	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	106-93-4	1,2-Dibromoethane	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	108-90-7	Chlorobenzene	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	100-41-4	Ethylbenzene	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	95-47-6	o-Xylene	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	179601-23-1	m,p-Xylene	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	100-42-5	Styrene	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	75-25-2	Bromoform	12	J	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	98-82-8	Isopropylbenzene	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	79-34-5	1,1,2,2-Tetrachloroethane	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	541-73-1	1,3-Dichlorobenzene	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	106-46-7	1,4-Dichlorobenzene	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	95-50-1	1,2-Dichlorobenzene	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	96-12-8	1,2-Dibromo-3-chloropropane	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	120-82-1	1,2,4-Trichlorobenzene	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10
35524	F23X3	F23X9	E1086-06B	S	07/31/2006	19:15:00	87-61-6	1,2,3-Trichlorobenzene	6.6	U	ug/Kg	6.6	07/24/2006	RS-1-10

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	75-71-8	Dichlorodifluoromethane	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	74-87-3	Chloromethane	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	75-01-4	Vinyl chloride	6.4	UJ	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	74-83-9	Bromomethane	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	75-00-3	Chloroethane	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	75-69-4	Trichlorofluoromethane	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	75-35-4	1,1-Dichloroethene	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	67-64-1	Acetone	13	U	ug/Kg	13	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	75-15-0	Carbon disulfide	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	79-20-9	Methyl acetate	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	75-09-2	Methylene chloride	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	156-60-5	trans-1,2-Dichloroethene	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	1634-04-4	Methyl tert-butyl ether	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	75-34-3	1,1-Dichloroethane	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	156-59-2	cis-1,2-Dichloroethene	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	78-93-3	2-Butanone	13	U	ug/Kg	13	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	74-97-5	Bromochloromethane	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	67-66-3	Chloroform	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	71-55-6	1,1,1-Trichloroethane	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	110-82-7	Cyclohexane	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	56-23-5	Carbon tetrachloride	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	71-43-2	Benzene	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	107-06-2	1,2-Dichloroethane	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	123-91-1	1,4-Dioxane	130	UR	ug/Kg	130	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	79-01-6	Trichloroethene	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	108-87-2	Methylcyclohexane	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	78-87-5	1,2-Dichloropropane	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	75-27-4	Bromodichloromethane	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	10061-01-5	cis-1,3-Dichloropropene	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	108-10-1	4-Methyl-2-pentanone	13	U	ug/Kg	13	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	108-88-3	Toluene	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	10061-02-6	trans-1,3-Dichloropropene	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	79-00-5	1,1,2-Trichloroethane	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	127-18-4	Tetrachloroethene	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	591-78-6	2-Hexanone	13	U	ug/Kg	13	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	124-48-1	Dibromochloromethane	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	106-93-4	1,2-Dibromoethane	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	108-90-7	Chlorobenzene	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	100-41-4	Ethylbenzene	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	95-47-6	o-Xylene	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	179601-23-1	m,p-Xylene	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	100-42-5	Styrene	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	75-25-2	Bromoform	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	98-82-8	Isopropylbenzene	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	79-34-5	1,1,2,2-Tetrachloroethane	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	541-73-1	1,3-Dichlorobenzene	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	106-46-7	1,4-Dichlorobenzene	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	95-50-1	1,2-Dichlorobenzene	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	96-12-8	1,2-Dibromo-3-chloropropane	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	120-82-1	1,2,4-Trichlorobenzene	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11
35524	F23X3	F23Y0	E1086-08B	S	07/31/2006	17:46:00	87-61-6	1,2,3-Trichlorobenzene	6.4	U	ug/Kg	6.4	07/25/2006	RS-1-11

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	75-71-8	Dichlorodifluoromethane	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	74-87-3	Chloromethane	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	75-01-4	Vinyl chloride	4.8	UJ	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	74-83-9	Bromomethane	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	75-00-3	Chloroethane	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	75-69-4	Trichlorofluoromethane	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	75-35-4	1,1-Dichloroethene	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	67-64-1	Acetone	9.5	U	ug/Kg	9.5	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	75-15-0	Carbon disulfide	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	79-20-9	Methyl acetate	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	75-09-2	Methylene chloride	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	156-60-5	trans-1,2-Dichloroethene	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	1634-04-4	Methyl tert-butyl ether	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	75-34-3	1,1-Dichloroethane	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	156-59-2	cis-1,2-Dichloroethene	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	78-93-3	2-Butanone	9.5	U	ug/Kg	9.5	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	74-97-5	Bromochloromethane	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	67-66-3	Chloroform	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	71-55-6	1,1,1-Trichloroethane	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	110-82-7	Cyclohexane	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	56-23-5	Carbon tetrachloride	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	71-43-2	Benzene	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	107-06-2	1,2-Dichloroethane	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	123-91-1	1,4-Dioxane	95	UR	ug/Kg	95	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	79-01-6	Trichloroethene	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	108-87-2	Methylcyclohexane	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	78-87-5	1,2-Dichloropropane	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	75-27-4	Bromodichloromethane	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	10061-01-5	cis-1,3-Dichloropropene	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	108-10-1	4-Methyl-2-pentanone	9.5	U	ug/Kg	9.5	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	108-88-3	Toluene	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	10061-02-6	trans-1,3-Dichloropropene	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	79-00-5	1,1,2-Trichloroethane	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	127-18-4	Tetrachloroethene	33		ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	591-78-6	2-Hexanone	9.5	U	ug/Kg	9.5	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	124-48-1	Dibromochloromethane	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	106-93-4	1,2-Dibromoethane	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	108-90-7	Chlorobenzene	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	100-41-4	Ethylbenzene	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	95-47-6	o-Xylene	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	179601-23-1	m,p-Xylene	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	100-42-5	Styrene	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	75-25-2	Bromoform	4.8	UJ	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	98-82-8	Isopropylbenzene	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	79-34-5	1,1,2,2-Tetrachloroethane	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	541-73-1	1,3-Dichlorobenzene	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	106-46-7	1,4-Dichlorobenzene	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	95-50-1	1,2-Dichlorobenzene	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	96-12-8	1,2-Dibromo-3-chloropropane	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	120-82-1	1,2,4-Trichlorobenzene	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A
35524	F23X3	F23Z9	E1086-07B	S	07/31/2006	17:16:00	87-61-6	1,2,3-Trichlorobenzene	4.8	U	ug/Kg	4.8	07/24/2006	RS-1-7A

ENVIRONMENTAL SERVICES ASSISTANCE TEAM

ESAT Region 6
10625 Fallstone Road
Houston, TX 77099

Alion Science and Technology

MEMORANDUM

DATE: August 28, 2006

TO: Marvelyn Humphrey, ESAT PO, Region 6 EPA

FROM: Michael J. Fertitta, Data Reviewer, ESAT

THRU: Dominic G. Jarecki, ESAT Program Manager, ESAT

SUBJECT: CLP Data Review

Contract No.:	EP-W-06-030
TO No.:	002
Task/Sub-Task:	2-11
ESAT Doc. No.:	6002-211-0060
TDF No.:	6-06-050A
ESAT File No.:	O-0033

Attached is the data review summary for Case # 35524
SDG # F23Q0
Site Jones Road Ground Water Plume

COMMENTS:

I. LEVEL OF DATA REVIEW

Standard data review was requested for this data package, but the detection of reporting errors prompted the verification of the result reporting for every sample.

II. CONTRACTUAL ASSESSMENT OF THE DATA PACKAGE

Hardcopy review detected the following contractually noncompliant item that CCS is not expected to detect.

The data package arrived one working day late for the 14-day turnaround requirement.

III. TECHNICAL USABILITY ASSESSMENT OF THE DATA PACKAGE

The total number of sample results reviewed was 1,040 for this data package. Some results were qualified for technical problems, and the significant problems are addressed below.

A. The 1,4-dioxane quantitation limit was qualified as unusable for all samples because 1,4-dioxane did not meet the technical minimum RRF criteria for all calibrations.

B. Some results were qualified for nine samples because of poor DMC performance.

C. The tetrachloroethene result for one medium level sample was inconsistent with the corresponding low level screening result.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
HOUSTON BRANCH
10625 FALLSTONE ROAD
HOUSTON, TEXAS 77099

ORGANIC REGIONAL DATA ASSESSMENT

CASE NO.	35524	SITE	Jones Road Ground Water Plume
LABORATORY	MITKEM	NO. OF SAMPLES	20
CONTRACT#	EP-W-05-030	MATRIX	soil
SDG#	F23Q0	REVIEWER (IF NOT ESB)	ESAT
SOW#	SOM01.1	REVIEWER'S NAME	Michael J. Fertitta
ACCT#	6302DD2CJN29	COMPLETION DATE	August 28, 2006
SF#	302DD2CNK		

SAMPLE NO.					
	F23Q0	F23Q5	F23R0	F23W3	F23X0
	F23Q1	F23Q6	F23R1	F23W4	F23X1
	F23Q2	F23Q7	F23R2	F23W5	F23X2
	F23Q3	F23Q8	F23W1	F23W9	F23X4

DATA ASSESSMENT SUMMARY

		LMVOA
1.	HOLDING TIMES	O
2.	GC/MS TUNE/INSTR. PERFORM.	O
3.	CALIBRATIONS	M
4.	BLANKS	M
5.	DMC/SURROGATES	M
6.	MATRIX SPIKE/DUPLICATE/LCS	O
7.	OTHER QC	M
8.	INTERNAL STANDARDS	O
9.	COMPOUND ID/QUANTITATION	M
10.	PERFORMANCE/COMPLETENESS	O
11.	OVERALL ASSESSMENT	M

O = Data had no problems.
M = Data qualified due to major or minor problems.
Z = Data unacceptable.
NA = Not applicable.

ACTION ITEMS: The data package arrived one working day late for the 14-day turnaround requirement.

AREAS OF CONCERN: Target compound 1,4-dioxane did not meet technical minimum RRF calibration criteria, rendering the 1,4-dioxane quantitation limit unusable for all samples. Method blank contamination caused a raised tetrachloroethene quantitation limit for one sample. Some results were qualified for nine samples because of poor DMC performance. One field duplicate pair had inconsistent bromoform results. The tetrachloroethene result for one medium level sample was inconsistent with the corresponding low level screening result.

NOTABLE PERFORMANCE:

COMMENTS/CLARIFICATIONS
REGION 6 CLP QA REVIEW
Jones Road
CASE 35524 **SDG** F23Q0 **SITE** Ground Water Plume **LAB** MITKEM

COMMENTS: This SDG consisted of 20 soil samples for LMVOA analysis following SOW SOM01.1. Samples F23Q0, F23Q5, F23Q6, F23Q7, F23Q8, F23R0, F23W9, F23X0, and F23X1 were analyzed at the medium level, and the remaining samples were analyzed at the low level. The sampler requested QC analyses for sample F23Q0, but after extensive dialogue with the Region, the laboratory performed MS/MSD analyses on medium level sample F23X0 and low level sample F23X4. Trip blank sample F23R9 and field blank sample F23S7, both from SDG F23T4, and trip blank samples F23R7 and F23R8 and field blank samples F23S5 and F23S6, all from SDG F23M9, were associated with the samples in this SDG. According to the RSCC personnel, samples F23R0/F23W9 and F23W4/F23W7 (SDG F23M4) were field duplicate pairs. The data package arrived one working day late for the 14-day turnaround requirement but was otherwise contractually compliant.

Standard review was performed for this package as requested by the Region, but the detection of reporting errors prompted the verification of the result reporting for every sample. The compounds of concern and the user's desired detection limits are listed below.

Compound	DL (µg/kg) Low Level Sample	DL (µg/kg) Med. Level Sample
vinyl chloride	9	250
cis-1,2-dichloroethene	5	250
trans-1,2-dichloroethene	5	250
tetrachloroethene	5	250

The CRQL's for the soil samples required correction for moisture content, sample weight, and dilution per the SOW. The corrected QL's were reported by the laboratory and are referred to as sample quantitation limits (SQL's) in this report. The laboratory demonstrated instrument sensitivity at the user's desired detection limits. Because of the correction for moisture content and/or dilution, however, the SQL's were elevated above the user's desired detection limits for all compounds of concern for all of the medium level samples and for all compounds of concern except vinyl chloride for most of the low level samples.

No sample contained vinyl chloride or trans-1,2-dichloroethene. Cis-1,2-dichloroethene and/or tetrachloroethene were detected at concentrations above the user's desired detection limits in eight medium level and five low level samples. High concentrations of tetrachloroethene for medium level samples F23Q5 (620,000 µg/Kg) and F23Q8 (85,000 µg/Kg) required up to 80X dilution for the original analyses and/or reanalyses of these samples. The tetrachloroethene result for one medium level sample was inconsistent with the corresponding low level screening result.

Target compounds not designated as compounds of concern that were detected at concentrations above the SQL's in the samples were trichloroethene and bromoform. The 1,4-dioxane quantitation limit was qualified as unusable for all samples because 1,4-dioxane did not meet the technical minimum RRF criteria for all calibrations. Some results were qualified for nine samples because of poor DMC performance.

Some results were qualified for all samples because of problems with calibration, laboratory contamination, DMC performance, inconsistent field duplicate results, and/or compound quantitation. ESAT's final data qualifiers in the Data Summary Table (DST) indicate the technical usability of all reported results. An Evidence Audit was conducted for the Complete Sample Delivery Group File (CSF), and the audit results were reported on the Evidence Inventory Checklist.

NOTE: THE FOLLOWING REVIEW NARRATIVE ADDRESSES BOTH CONTRACTUAL ISSUES (BASED ON THE STATEMENT OF WORK) AND TECHNICAL ISSUES (BASED ON THE NATIONAL FUNCTIONAL GUIDELINES). THE ASSESSMENT MADE FOR EACH QC PARAMETER IS SOLELY BASED ON THE TECHNICAL DATA USABILITY, WHICH MAY NOT NECESSARILY BE AFFECTED BY CONTRACTUAL PROBLEMS. THE ASSESSMENTS ARE DEFINED BELOW.

Acceptable = No results were qualified for any problem associated with this QC parameter.
Provisional = Some results were qualified because of problems associated with this QC parameter.
Unusable = All results are unusable because of major problems associated with this QC parameter.

1. Holding Times: Acceptable. The laboratory analyzed the samples within the contractual and technical holding time limits. Sample preservation was acceptable.

2. Tuning/Performance: Acceptable. All BFB analyses met GC/MS tuning criteria.

3. Calibrations: Provisional. The laboratory met all contractual calibration criteria. The 1,4-dioxane quantitation limit was qualified as unusable for all samples because 1,4-dioxane did not meet the technical minimum RRF criteria for all calibrations. The reviewer qualified as estimated the vinyl chloride result for sample F23X2 and the bromoform results for samples F23Q5, F23Q6, F23Q7, F23R0, F23W9, F23X0, and F23X1 because the target compounds did not meet the technical %D calibration criteria for the associated opening CCV's. Bromomethane or bromoform did not meet the technical %RSD

calibration criteria for the initial calibrations, but result qualification was not required because the compounds were not detected in the associated samples.

4. Blanks: Provisional. The method and storage blanks were contractually acceptable although one medium level method blank contained tetrachloroethene at a concentration below the CRQL. The effects of this laboratory contamination are summarized below.

- The tetrachloroethene result above the SQL for sample F23Q6 was qualified as undetected ("U"), and the concentration should be used as a raised quantitation limit ("M").
- The tetrachloroethene concentration below the SQL for sample F23Q7 should be considered undetected and was "U"-flagged at the SQL on the DST.

Trip and Field Blanks: Trip blank sample F23R8 and field blank sample F23S6, both from SDG F23M9, were associated with samples F23R0, F23R1, F23R2, F23W1, and F23W9. Trip blank sample F23R9 and field blank sample F23S7, both from SDG F23T4, were associated with samples F23X0, F23X1, F23X2, and F23X4. The remaining samples in this SDG were associated with trip blank sample F23R7 and field blank sample F23S5, both from SDG F23M9. The only contaminant was tetrachloroethene at concentrations above the CRQL in trip blank samples F23R7 and F23R8 and field blank sample F23S6. The reviewer was unable to accurately flag the field sample results for contamination because the field QC samples (water) and field samples (soil) had different matrices.

5. Deuterated Monitoring Compounds (DMC's)/Surrogates: Provisional. All analyses met the contractual criteria for DMC performance although seven low level samples and eight medium level samples had up to three outlying DMC recoveries. Because of VDMC2 recoveries below the QC limit, the reviewer qualified as estimated the dichlorodifluoromethane, chloromethane, bromomethane, chloroethane, and carbon disulfide results for medium level samples F23Q0, F23Q6, F23Q7, F23Q8, F23R0, F23W9, F23X0, and F23X1. The reviewer qualified as estimated the bromoform result for low level sample F23W4 because the VDMC5 recovery was above the QC limit for that sample. The remaining DMC recoveries above the QC limits for the low level samples did not cause result qualification because the associated results were undetected.

6. Matrix Spike/Matrix Spike Duplicate/Laboratory Control Sample (MS/MSD/LCS): Acceptable. All MS/MSD results were within the SOW QC limits.

7. Other QC:

Field Duplicates: Provisional. The reviewer qualified as estimated the bromoform result for sample F23W4 because the concentration was inconsistent with the bromoform concentration in the field duplicate sample F23W7 from SDG F23M4. All other field duplicate results were consistent.

8. Internal Standards (IS): Acceptable. IS performance was acceptable for all samples.

9. Compound Identity (ID)/Quantitation: Provisional. Target compounds detected at concentrations above the SQL's in the samples were cis-1,2-dichloroethene, trichloroethene, tetrachloroethene, and bromoform. High concentrations of tetrachloroethene for medium level samples F23Q5 (620,000 µg/Kg) and F23Q8 (85,000 µg/Kg) required up to 80X dilution for the original analyses and/or reanalyses of these samples. The reviewer detected a number of reporting errors involving only results below the SQL's for which the laboratory was contacted for correction.

Tetrachloroethene was not detected above the SQL for medium level sample F23Q7 despite the fact that the tetrachloroethene concentration was far over the calibration range for the corresponding low level screening. Therefore, the reviewer qualified as estimated the tetrachloroethene result for sample F23Q7. No other problem was detected with compound identification or quantitation.

10. Performance/Completeness: Acceptable. The data package was complete. The laboratory was contacted regarding some reporting errors (see the Resubmission Request), some of which are expected to affect the DST.

11. Overall Assessment: The 1,4-dioxane quantitation limit is unusable for all samples because 1,4-dioxane did not meet the technical minimum RRF criteria for all calibrations. Some other results were qualified for 11 of the samples because of problems with calibration, laboratory contamination, DMC performance, inconsistent field duplicate results, and/or compound quantitation.

HEADER DEFINITIONS FOR ORGANIC EXCEL DST

CASE: Case Number

SDG: SDG Number

EPASAMP: EPA Sample Number

LABID: Laboratory File/Sample ID

MATRIX: Sample Matrix

ANDATE: Sample Analysis Date

ANTIME: Sample Analysis Time

CASNUM: Compound CAS Number

ANALYTE: Compound Name

CONC: Compound Concentration

VALDQAL: Region 6 Organic Data Validation Qualifier (see Organic Data Qualifier Definitions on the next page)

UNITS: Concentration Units

ADJCRQL: Adjusted Contract Required Quantitation Limit Value

SMPDATE: Sampling Date

STATLOC: Station Location

Disclaimer: **ESAT verified the accuracy of the information reported in the Excel DST only for the following data fields: CASE, SDG, EPASAMP, MATRIX, ANALYTE, CONC, UNITS, VALDQAL, and ADJCRQL. The data qualifiers in the VALDQAL column indicate the technical usability of the reported results.**

ORGANIC DATA QUALIFIER DEFINITIONS

The following definitions provide brief explanations of the ESAT-Region 6 qualifiers assigned to results in the Data Summary Table.

U Not detected at reported quantitation limit.

N Identification is tentative.

J Estimated value.

L Reported concentration is below the CRQL.

M Reported concentration should be used as a raised quantitation limit because of interferences and/or laboratory contamination.

R Unusable.

^ High biased. Actual concentration may be lower than the concentration reported.

v Low biased. Actual concentration may be higher than the concentration reported.

F+ A false positive exists.

F- A false negative exists.

UJ Estimated quantitation limit.

T Identification is questionable because of absence of other commonly coexisting pesticides.

C Identification of pesticide or aroclor has been confirmed by Gas Chromatography/Mass Spectrometer (GC/MS).

X Identification of pesticide or aroclor could not be confirmed by GC/MS when attempted.

***** Result not recommended for use because of associated QA/QC performance inferior to that from other analysis.

INORGANIC/ORGANIC COMPLETE SDG FILE (CSF) INVENTORY CHECKLIST

Case No. 35524 SDG No. F23Q0 SDG Nos. To Follow SAS No. Date Rec 08/09/06

EPA Lab ID: MITKEM

Lab Location: Warwick, RI

Region: 6 Audit No.: 35524/F23Q0

Resubmitted CSF? Yes ____ No X

Box No(s): 1

COMMENTS:

3 & 4 A copy of the SDG Cover Sheet was submitted and listed on the Form DC-2 as page 5, while the original SDG Cover Sheet, page 582, was not listed on the Form DC-2. The reviewer listed the original SDG Cover Sheet on the Form DC-2 under where the copy was listed.

Over for additional comments.

ORIGINALS	YES	NO	N/A
CUSTODY SEALS			
1. Present on package?	X		
2. Intact upon receipt?	X		
FORM DC-2			
3. Numbering scheme accurate?		X	
4. Are enclosed documents listed?		X	
5. Are listed documents enclosed?	X		
FORM DC-1			
6. Present?	X		
7. Complete?	X		
8. Accurate?	X		
CHAIN-OF-CUSTODY RECORD(s)			
9. Signed?	X		
10. Dated?	X		
TRAFFIC REPORT(s) PACKING LIST(s)			
11. Signed?	X		
12. Dated?	X		
AIRBILLS/AIRBILL STICKER			
13. Present?	X		
14. Signed?	X		
15. Dated?	X		
SAMPLE TAGS			
16. Does DC-1 list tags as being included?	X		
17. Present?	X		
OTHER DOCUMENTS			
18. Complete?	X		
19. Legible?	X		
20. Original?		X	
20a. If "NO", does the copy indicate where original documents are located?	X		

Audited by: _____ Michael J. Fertitta/ ESAT Data Reviewer Date 08/17/06

Audited by: _____ _____ Date _____

Audited by: _____ _____ Date _____

Signature Printed Name/Title

DC-2____

In Reference To Case No(s):
35524 SDG: F23Q0 (O-0033)

Contract Laboratory Program
REGIONAL/LABORATORY COMMUNICATION SYSTEM

Resubmission Request

Laboratory Name:	MITKEM
Lab Contact:	Agnes Ng
Region:	6
Regional Contact:	Mahmoud El-Feky - EPA
ESAT Reviewer:	Michael J. Fertitta - ESAT

In reference to data for the following fractions:

LMVOA

Summary of Questions/Issues:

A. Forms 2C and 2D (pages 11 and 12): Samples F23Q2, F23R2, F23W1, F23W3, F23W4, F23W5, and F23X4 had recoveries above the QC limits for VDMC4, VDMC5, VDMC6, and/or VDMC10, but the recoveries were not "*"-flagged or counted under the "TOT OUT" column. Please correct and resubmit pages 11 and 12.

B. Form 2C (page 13): Based on the raw data (pages 231, 243, and 253), the VDMC2 recoveries reported for samples F23W9, F23X0, and F23X1 should have been 39, 34, and 33 percent, respectively, not 0 percent. Please correct and resubmit page 13.

C. Form 3B (page 15): The "SPIKE ADDED" for the low level MSD analysis should be 49.0196 µg/Kg, not 49.8504 µg/Kg, based on the 6.0 gram sample size and 15% moisture content. Please correct and resubmit page 15.

D. Chloroethane-d5 was omitted from the quantitation report for sample F23Q0 (page 45). Please correct and resubmit page 45.

E. Spectra were submitted for 2-butanone in samples F23Q0 (page 50) and F23Q6 (page 113), but 2-butanone did not appear on the quantitation reports (pages 45 and 110, respectively) or Forms 1 (pages 41 and 106, respectively). Please verify and submit the necessary corrections.

F. The positive hits below were reported on the Forms 1 and had the required spectral data, but they were omitted from the quantitation reports. Please verify and submit the necessary corrections.

Sample	Compound	Form 1	Spectra	Quant. Report
F23Q0	trichloroethene	page 42	page 51	page 45
F23Q8	2-butanone	page 126	page 134	page 130

Resubmission Request

Continuation Page: 2
Laboratory/Contact: MITKEM/Agnes Ng
In Reference to Case No. 35524 **SDG:** F23Q0

G. The positive hits below appeared on the quantitation reports and had the required spectral data but were not reported on the Forms 1. Please verify and submit the necessary corrections.

Sample	Compound	Quant. Report	Spectra	Form 1
F23Q5	trichloroethene	page 90	page 93	page 87
F23W9	cis-1,2-dichloroethene	page 231	page 234	page 227
	2-butanone	page 231	page 235	page 227
	trichloroethene	page 231	page 236	page 228
F23X1	cis-1,2-dichloroethene	page 253	page 256	page 249
	2-butanone	page 253	page 257	page 249

H. Sample F23Q8DL: The Form 1 TIC for sample F23Q8 (page 128) was submitted a second time with this sample (page 143). Please submit the correct Form 1 TIC for sample F23Q8DL as page 143.

I. Samples F23X4/MS/MSD: Bromoform was detected at over twice the quantitation limit for sample F23X4 but was not reported for samples F23X4MS or F23X4MSD. Please double-check the MS/MSD analyses for possible false negative bromoform results.

NOTE: Any laboratory resubmission should be submitted either as an addendum to the original CSF with a revised Form DC-2 or submitted as a new CSF with a new Form DC-2 except for replacement pages (SOM01.1, B-33, 2.6.3). Custody seals are required for all such shipments.

Please respond to the above items **within 7 days** by e-mail to El-Feky.Mahmoud@epamail.epa.gov and by regular mail to:

Mr. Mahmoud El-Feky
U.S. EPA Region 6 Laboratory
10625 Fallstone Road
Houston, TX 77099

If you have any questions, please contact Mr. El-Feky at (281) 983-2128.

Distribution: (1) Lab Copy, (2) Region Copy, and (3) ESAT Copy

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	75-71-8	Dichlorodifluoromethane	320	UJ	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	74-87-3	Chloromethane	320	UJ	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	75-01-4	Vinyl chloride	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	74-83-9	Bromomethane	320	UJ	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	75-00-3	Chloroethane	320	UJ	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	75-69-4	Trichlorofluoromethane	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	75-35-4	1,1-Dichloroethene	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	67-64-1	Acetone	630	U	ug/Kg	630	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	75-15-0	Carbon disulfide	320	UJ	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	79-20-9	Methyl acetate	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	75-09-2	Methylene chloride	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	156-60-5	trans-1,2-Dichloroethene	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	1634-04-4	Methyl tert-butyl ether	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	75-34-3	1,1-Dichloroethane	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	156-59-2	cis-1,2-Dichloroethene	1800		ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	78-93-3	2-Butanone	630	U	ug/Kg	630	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	74-97-5	Bromochloromethane	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	67-66-3	Chloroform	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	71-55-6	1,1,1-Trichloroethane	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	110-82-7	Cyclohexane	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	56-23-5	Carbon tetrachloride	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	71-43-2	Benzene	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	107-06-2	1,2-Dichloroethane	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	123-91-1	1,4-Dioxane	6300	UR	ug/Kg	6300	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	79-01-6	Trichloroethene	490		ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	108-87-2	Methylcyclohexane	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	78-87-5	1,2-Dichloropropane	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	75-27-4	Bromodichloromethane	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	10061-01-5	cis-1,3-Dichloropropene	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	108-10-1	4-Methyl-2-pentanone	630	U	ug/Kg	630	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	108-88-3	Toluene	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	10061-02-6	trans-1,3-Dichloropropene	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	79-00-5	1,1,2-Trichloroethane	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	127-18-4	Tetrachloroethene	1600		ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	591-78-6	2-Hexanone	630	U	ug/Kg	630	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	124-48-1	Dibromochloromethane	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	106-93-4	1,2-Dibromoethane	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	108-90-7	Chlorobenzene	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	100-41-4	Ethylbenzene	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	179601-23-1	m,p-Xylene	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	95-47-6	o-Xylene	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	100-42-5	Styrene	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	75-25-2	Bromoform	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	98-82-8	Isopropylbenzene	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	79-34-5	1,1,2,2-Tetrachloroethane	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	541-73-1	1,3-Dichlorobenzene	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	106-46-7	1,4-Dichlorobenzene	320	U	ug/Kg	320	07/19/2006	GP-4A1

35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	95-50-1	1,2-Dichlorobenzene	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	96-12-8	1,2-Dibromo-3-chloropropane	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	120-82-1	1,2,4-Trichlorobenzene	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q0	E1046-01C	S	07/28/2006	15:00:00	87-61-6	1,2,3-Trichlorobenzene	320	U	ug/Kg	320	07/19/2006	GP-4A1
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	75-71-8	Dichlorodifluoromethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	74-87-3	Chloromethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	75-01-4	Vinyl chloride	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	74-83-9	Bromomethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	75-00-3	Chloroethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	75-69-4	Trichlorofluoromethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	75-35-4	1,1-Dichloroethene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	67-64-1	Acetone	11	U	ug/Kg	11	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	75-15-0	Carbon disulfide	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	79-20-9	Methyl acetate	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	75-09-2	Methylene chloride	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	156-60-5	trans-1,2-Dichloroethene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	1634-04-4	Methyl tert-butyl ether	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	75-34-3	1,1-Dichloroethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	156-59-2	cis-1,2-Dichloroethene	2.7	LJ	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	78-93-3	2-Butanone	11	U	ug/Kg	11	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	74-97-5	Bromochloromethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	67-66-3	Chloroform	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	71-55-6	1,1,1-Trichloroethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	110-82-7	Cyclohexane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	56-23-5	Carbon tetrachloride	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	71-43-2	Benzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	107-06-2	1,2-Dichloroethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	123-91-1	1,4-Dioxane	110	UR	ug/Kg	110	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	79-01-6	Trichloroethene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	108-87-2	Methylcyclohexane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	78-87-5	1,2-Dichloropropane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	75-27-4	Bromodichloromethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	10061-01-5	cis-1,3-Dichloropropene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	108-10-1	4-Methyl-2-pentanone	11	U	ug/Kg	11	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	108-88-3	Toluene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	10061-02-6	trans-1,3-Dichloropropene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	79-00-5	1,1,2-Trichloroethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	127-18-4	Tetrachloroethene	3.6	LJ	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	591-78-6	2-Hexanone	11	U	ug/Kg	11	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	124-48-1	Dibromochloromethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	106-93-4	1,2-Dibromoethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	108-90-7	Chlorobenzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	100-41-4	Ethylbenzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	179601-23-1	m,p-Xylene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	95-47-6	o-Xylene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	100-42-5	Styrene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	75-25-2	Bromoform	9.5		ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	98-82-8	Isopropylbenzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	79-34-5	1,1,2,2-Tetrachloroethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2

35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	541-73-1	1,3-Dichlorobenzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	106-46-7	1,4-Dichlorobenzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	95-50-1	1,2-Dichlorobenzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	96-12-8	1,2-Dibromo-3-chloropropane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	120-82-1	1,2,4-Trichlorobenzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q1	E1046-02B	S	07/27/2006	01:26:00	87-61-6	1,2,3-Trichlorobenzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A2
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	75-71-8	Dichlorodifluoromethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	74-87-3	Chloromethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	75-01-4	Vinyl chloride	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	74-83-9	Bromomethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	75-00-3	Chloroethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	75-69-4	Trichlorofluoromethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	75-35-4	1,1-Dichloroethene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	67-64-1	Acetone	11	U	ug/Kg	11	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	75-15-0	Carbon disulfide	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	79-20-9	Methyl acetate	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	75-09-2	Methylene chloride	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	156-60-5	trans-1,2-Dichloroethene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	1634-04-4	Methyl tert-butyl ether	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	75-34-3	1,1-Dichloroethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	156-59-2	cis-1,2-Dichloroethene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	78-93-3	2-Butanone	11	U	ug/Kg	11	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	74-97-5	Bromochloromethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	67-66-3	Chloroform	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	71-55-6	1,1,1-Trichloroethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	110-82-7	Cyclohexane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	56-23-5	Carbon tetrachloride	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	71-43-2	Benzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	107-06-2	1,2-Dichloroethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	123-91-1	1,4-Dioxane	110	UR	ug/Kg	110	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	79-01-6	Trichloroethene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	108-87-2	Methylcyclohexane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	78-87-5	1,2-Dichloropropane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	75-27-4	Bromodichloromethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	10061-01-5	cis-1,3-Dichloropropene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	108-10-1	4-Methyl-2-pentanone	11	U	ug/Kg	11	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	108-88-3	Toluene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	10061-02-6	trans-1,3-Dichloropropene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	79-00-5	1,1,2-Trichloroethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	127-18-4	Tetrachloroethene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	591-78-6	2-Hexanone	11	U	ug/Kg	11	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	124-48-1	Dibromochloromethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	106-93-4	1,2-Dibromoethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	108-90-7	Chlorobenzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	100-41-4	Ethylbenzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	179601-23-1	m,p-Xylene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	95-47-6	o-Xylene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	100-42-5	Styrene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	75-25-2	Bromoform	9.0		ug/Kg	5.3	07/19/2006	GP-4A3

35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	98-82-8	Isopropylbenzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	79-34-5	1,1,2,2-Tetrachloroethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	541-73-1	1,3-Dichlorobenzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	106-46-7	1,4-Dichlorobenzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	95-50-1	1,2-Dichlorobenzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	96-12-8	1,2-Dibromo-3-chloropropane	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	120-82-1	1,2,4-Trichlorobenzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q2	E1046-03B	S	07/27/2006	01:55:00	87-61-6	1,2,3-Trichlorobenzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-4A3
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	75-71-8	Dichlorodifluoromethane	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	74-87-3	Chloromethane	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	75-01-4	Vinyl chloride	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	74-83-9	Bromomethane	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	75-00-3	Chloroethane	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	75-69-4	Trichlorofluoromethane	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	75-35-4	1,1-Dichloroethene	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	67-64-1	Acetone	10	U	ug/Kg	10	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	75-15-0	Carbon disulfide	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	79-20-9	Methyl acetate	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	75-09-2	Methylene chloride	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	156-60-5	trans-1,2-Dichloroethene	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	1634-04-4	Methyl tert-butyl ether	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	75-34-3	1,1-Dichloroethane	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	156-59-2	cis-1,2-Dichloroethene	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	78-93-3	2-Butanone	10	U	ug/Kg	10	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	74-97-5	Bromochloromethane	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	67-66-3	Chloroform	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	71-55-6	1,1,1-Trichloroethane	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	110-82-7	Cyclohexane	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	56-23-5	Carbon tetrachloride	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	71-43-2	Benzene	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	107-06-2	1,2-Dichloroethane	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	123-91-1	1,4-Dioxane	100	UR	ug/Kg	100	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	79-01-6	Trichloroethene	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	108-87-2	Methylcyclohexane	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	78-87-5	1,2-Dichloropropane	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	75-27-4	Bromodichloromethane	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	10061-01-5	cis-1,3-Dichloropropene	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/Kg	10	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	108-88-3	Toluene	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	10061-02-6	trans-1,3-Dichloropropene	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	79-00-5	1,1,2-Trichloroethane	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	127-18-4	Tetrachloroethene	2.9	LJ	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	591-78-6	2-Hexanone	10	U	ug/Kg	10	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	124-48-1	Dibromochloromethane	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	106-93-4	1,2-Dibromoethane	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	108-90-7	Chlorobenzene	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	100-41-4	Ethylbenzene	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	179601-23-1	m,p-Xylene	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	95-47-6	o-Xylene	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4

35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	100-42-5	Styrene	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	75-25-2	Bromoform	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	98-82-8	Isopropylbenzene	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	79-34-5	1,1,2,2-Tetrachloroethane	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	541-73-1	1,3-Dichlorobenzene	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	106-46-7	1,4-Dichlorobenzene	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	95-50-1	1,2-Dichlorobenzene	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	96-12-8	1,2-Dibromo-3-chloropropane	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	120-82-1	1,2,4-Trichlorobenzene	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q3	E1046-04B	S	07/27/2006	02:25:00	87-61-6	1,2,3-Trichlorobenzene	5.1	U	ug/Kg	5.1	07/19/2006	GP-4A4
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	75-71-8	Dichlorodifluoromethane	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	74-87-3	Chloromethane	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	75-01-4	Vinyl chloride	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	74-83-9	Bromomethane	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	75-00-3	Chloroethane	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	75-69-4	Trichlorofluoromethane	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	75-35-4	1,1-Dichloroethene	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	67-64-1	Acetone	23000	U	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	75-15-0	Carbon disulfide	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	79-20-9	Methyl acetate	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	75-09-2	Methylene chloride	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	156-60-5	trans-1,2-Dichloroethene	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	1634-04-4	Methyl tert-butyl ether	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	75-34-3	1,1-Dichloroethane	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	156-59-2	cis-1,2-Dichloroethene	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	78-93-3	2-Butanone	23000	U	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	74-97-5	Bromochloromethane	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	67-66-3	Chloroform	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	71-55-6	1,1,1-Trichloroethane	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	110-82-7	Cyclohexane	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	56-23-5	Carbon tetrachloride	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	71-43-2	Benzene	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	107-06-2	1,2-Dichloroethane	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	123-91-1	1,4-Dioxane	230000	UR	ug/Kg	230000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	79-01-6	Trichloroethene	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	108-87-2	Methylcyclohexane	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	78-87-5	1,2-Dichloropropane	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	75-27-4	Bromodichloromethane	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	10061-01-5	cis-1,3-Dichloropropene	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	108-10-1	4-Methyl-2-pentanone	23000	U	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	108-88-3	Toluene	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	10061-02-6	trans-1,3-Dichloropropene	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	79-00-5	1,1,2-Trichloroethane	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	127-18-4	Tetrachloroethene	590000	*	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	591-78-6	2-Hexanone	23000	U	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	124-48-1	Dibromochloromethane	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	106-93-4	1,2-Dibromoethane	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	108-90-7	Chlorobenzene	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	100-41-4	Ethylbenzene	11000	U	ug/Kg	11000	07/19/2006	GP-3A1

35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	179601-23-1	m,p-Xylene	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	95-47-6	o-Xylene	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	100-42-5	Styrene	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	75-25-2	Bromoform	11000	UJ	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	98-82-8	Isopropylbenzene	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	79-34-5	1,1,2,2-Tetrachloroethane	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	541-73-1	1,3-Dichlorobenzene	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	106-46-7	1,4-Dichlorobenzene	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	95-50-1	1,2-Dichlorobenzene	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	96-12-8	1,2-Dibromo-3-chloropropane	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	120-82-1	1,2,4-Trichlorobenzene	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5	E1046-05C	S	07/28/2006	21:43:00	87-61-6	1,2,3-Trichlorobenzene	11000	U	ug/Kg	11000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	75-71-8	Dichlorodifluoromethane	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	74-87-3	Chloromethane	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	75-01-4	Vinyl chloride	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	74-83-9	Bromomethane	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	75-00-3	Chloroethane	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	75-69-4	Trichlorofluoromethane	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	75-35-4	1,1-Dichloroethene	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	67-64-1	Acetone	46000	U *	ug/Kg	46000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	75-15-0	Carbon disulfide	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	79-20-9	Methyl acetate	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	75-09-2	Methylene chloride	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	156-60-5	trans-1,2-Dichloroethene	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	1634-04-4	Methyl tert-butyl ether	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	75-34-3	1,1-Dichloroethane	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	156-59-2	cis-1,2-Dichloroethene	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	78-93-3	2-Butanone	46000	U *	ug/Kg	46000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	74-97-5	Bromochloromethane	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	67-66-3	Chloroform	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	71-55-6	1,1,1-Trichloroethane	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	110-82-7	Cyclohexane	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	56-23-5	Carbon tetrachloride	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	71-43-2	Benzene	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	107-06-2	1,2-Dichloroethane	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	123-91-1	1,4-Dioxane	460000	U *	ug/Kg	460000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	79-01-6	Trichloroethene	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	108-87-2	Methylcyclohexane	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	78-87-5	1,2-Dichloropropane	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	75-27-4	Bromodichloromethane	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	10061-01-5	cis-1,3-Dichloropropene	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	108-10-1	4-Methyl-2-pentanone	46000	U *	ug/Kg	46000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	108-88-3	Toluene	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	10061-02-6	trans-1,3-Dichloropropene	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	79-00-5	1,1,2-Trichloroethane	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	127-18-4	Tetrachloroethene	620000		ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	591-78-6	2-Hexanone	46000	U *	ug/Kg	46000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	124-48-1	Dibromochloromethane	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	106-93-4	1,2-Dibromoethane	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1

35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	108-90-7	Chlorobenzene	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	100-41-4	Ethylbenzene	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	179601-23-1	m,p-Xylene	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	95-47-6	o-Xylene	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	100-42-5	Styrene	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	75-25-2	Bromoform	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	98-82-8	Isopropylbenzene	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	79-34-5	1,1,2,2-Tetrachloroethane	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	541-73-1	1,3-Dichlorobenzene	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	106-46-7	1,4-Dichlorobenzene	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	95-50-1	1,2-Dichlorobenzene	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	96-12-8	1,2-Dibromo-3-chloropropane	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	120-82-1	1,2,4-Trichlorobenzene	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q5DL	E1046-05CDL	S	07/29/2006	22:56:00	87-61-6	1,2,3-Trichlorobenzene	23000	U *	ug/Kg	23000	07/19/2006	GP-3A1
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	75-71-8	Dichlorodifluoromethane	330	UJ	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	74-87-3	Chloromethane	330	UJ	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	75-01-4	Vinyl chloride	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	74-83-9	Bromomethane	330	UJ	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	75-00-3	Chloroethane	330	UJ	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	75-69-4	Trichlorofluoromethane	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	75-35-4	1,1-Dichloroethene	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	67-64-1	Acetone	660	U	ug/Kg	660	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	75-15-0	Carbon disulfide	330	UJ	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	79-20-9	Methyl acetate	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	75-09-2	Methylene chloride	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	156-60-5	trans-1,2-Dichloroethene	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	1634-04-4	Methyl tert-butyl ether	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	75-34-3	1,1-Dichloroethane	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	156-59-2	cis-1,2-Dichloroethene	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	78-93-3	2-Butanone	660	U	ug/Kg	660	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	74-97-5	Bromochloromethane	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	67-66-3	Chloroform	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	71-55-6	1,1,1-Trichloroethane	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	110-82-7	Cyclohexane	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	56-23-5	Carbon tetrachloride	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	71-43-2	Benzene	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	107-06-2	1,2-Dichloroethane	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	123-91-1	1,4-Dioxane	6600	UR	ug/Kg	6600	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	79-01-6	Trichloroethene	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	108-87-2	Methylcyclohexane	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	78-87-5	1,2-Dichloropropane	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	75-27-4	Bromodichloromethane	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	10061-01-5	cis-1,3-Dichloropropene	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	108-10-1	4-Methyl-2-pentanone	660	U	ug/Kg	660	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	108-88-3	Toluene	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	10061-02-6	trans-1,3-Dichloropropene	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	79-00-5	1,1,2-Trichloroethane	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	127-18-4	Tetrachloroethene	340	UM	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	591-78-6	2-Hexanone	660	U	ug/Kg	660	07/19/2006	GP-3A2

35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	124-48-1	Dibromochloromethane	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	106-93-4	1,2-Dibromoethane	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	108-90-7	Chlorobenzene	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	100-41-4	Ethylbenzene	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	179601-23-1	m,p-Xylene	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	95-47-6	o-Xylene	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	100-42-5	Styrene	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	75-25-2	Bromoform	330	UJ	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	98-82-8	Isopropylbenzene	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	79-34-5	1,1,2,2-Tetrachloroethane	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	541-73-1	1,3-Dichlorobenzene	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	106-46-7	1,4-Dichlorobenzene	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	95-50-1	1,2-Dichlorobenzene	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	96-12-8	1,2-Dibromo-3-chloropropane	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	120-82-1	1,2,4-Trichlorobenzene	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q6	E1046-06C	S	07/28/2006	19:52:00	87-61-6	1,2,3-Trichlorobenzene	330	U	ug/Kg	330	07/19/2006	GP-3A2
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	75-71-8	Dichlorodifluoromethane	260	UJ	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	74-87-3	Chloromethane	260	UJ	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	75-01-4	Vinyl chloride	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	74-83-9	Bromomethane	260	UJ	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	75-00-3	Chloroethane	260	UJ	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	75-69-4	Trichlorofluoromethane	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	75-35-4	1,1-Dichloroethene	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	67-64-1	Acetone	530	U	ug/Kg	530	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	75-15-0	Carbon disulfide	260	UJ	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	79-20-9	Methyl acetate	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	75-09-2	Methylene chloride	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	156-60-5	trans-1,2-Dichloroethene	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	1634-04-4	Methyl tert-butyl ether	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	75-34-3	1,1-Dichloroethane	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	156-59-2	cis-1,2-Dichloroethene	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	78-93-3	2-Butanone	340	LJ	ug/Kg	530	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	74-97-5	Bromochloromethane	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	67-66-3	Chloroform	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	71-55-6	1,1,1-Trichloroethane	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	110-82-7	Cyclohexane	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	56-23-5	Carbon tetrachloride	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	71-43-2	Benzene	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	107-06-2	1,2-Dichloroethane	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	123-91-1	1,4-Dioxane	5300	UR	ug/Kg	5300	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	79-01-6	Trichloroethene	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	108-87-2	Methylcyclohexane	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	78-87-5	1,2-Dichloropropane	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	75-27-4	Bromodichloromethane	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	10061-01-5	cis-1,3-Dichloropropene	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	108-10-1	4-Methyl-2-pentanone	530	U	ug/Kg	530	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	108-88-3	Toluene	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	10061-02-6	trans-1,3-Dichloropropene	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	79-00-5	1,1,2-Trichloroethane	260	U	ug/Kg	260	07/19/2006	GP-3A3

35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	127-18-4	Tetrachloroethene	260	UJ	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	591-78-6	2-Hexanone	530	U	ug/Kg	530	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	124-48-1	Dibromochloromethane	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	106-93-4	1,2-Dibromoethane	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	108-90-7	Chlorobenzene	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	100-41-4	Ethylbenzene	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	179601-23-1	m,p-Xylene	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	95-47-6	o-Xylene	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	100-42-5	Styrene	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	75-25-2	Bromoform	260	UJ	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	98-82-8	Isopropylbenzene	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	79-34-5	1,1,2,2-Tetrachloroethane	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	541-73-1	1,3-Dichlorobenzene	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	106-46-7	1,4-Dichlorobenzene	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	95-50-1	1,2-Dichlorobenzene	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	96-12-8	1,2-Dibromo-3-chloropropane	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	120-82-1	1,2,4-Trichlorobenzene	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q7	E1046-07C	S	07/28/2006	19:25:00	87-61-6	1,2,3-Trichlorobenzene	260	U	ug/Kg	260	07/19/2006	GP-3A3
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	75-71-8	Dichlorodifluoromethane	260	UJ	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	74-87-3	Chloromethane	260	UJ	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	75-01-4	Vinyl chloride	260	U	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	74-83-9	Bromomethane	260	UJ	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	75-00-3	Chloroethane	260	UJ	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	75-69-4	Trichlorofluoromethane	260	U	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	75-35-4	1,1-Dichloroethene	260	U	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	260	U	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	67-64-1	Acetone	520	U	ug/Kg	520	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	75-15-0	Carbon disulfide	260	UJ	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	79-20-9	Methyl acetate	260	U	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	75-09-2	Methylene chloride	260	U	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	156-60-5	trans-1,2-Dichloroethene	260	U	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	1634-04-4	Methyl tert-butyl ether	260	U	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	75-34-3	1,1-Dichloroethane	260	U	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	156-59-2	cis-1,2-Dichloroethene	260	U	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	78-93-3	2-Butanone	350	LJ	ug/Kg	520	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	74-97-5	Bromochloromethane	260	U	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	67-66-3	Chloroform	260	U	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	71-55-6	1,1,1-Trichloroethane	260	U	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	110-82-7	Cyclohexane	260	U	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	56-23-5	Carbon tetrachloride	260	U	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	71-43-2	Benzene	260	U	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	107-06-2	1,2-Dichloroethane	260	U	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	123-91-1	1,4-Dioxane	5200	UR	ug/Kg	5200	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	79-01-6	Trichloroethene	260	U	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	108-87-2	Methylcyclohexane	260	U	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	78-87-5	1,2-Dichloropropane	260	U	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	75-27-4	Bromodichloromethane	260	U	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	10061-01-5	cis-1,3-Dichloropropene	260	U	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	108-10-1	4-Methyl-2-pentanone	520	U	ug/Kg	520	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	108-88-3	Toluene	260	U	ug/Kg	260	07/19/2006	GP-3A4

35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	10061-02-6	trans-1,3-Dichloropropene	260	U		ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	79-00-5	1,1,2-Trichloroethane	260	U		ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	127-18-4	Tetrachloroethene	81000		*	ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	591-78-6	2-Hexanone	520	U		ug/Kg	520	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	124-48-1	Dibromochloromethane	260	U		ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	106-93-4	1,2-Dibromoethane	260	U		ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	108-90-7	Chlorobenzene	260	U		ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	100-41-4	Ethylbenzene	260	U		ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	179601-23-1	m,p-Xylene	260	U		ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	95-47-6	o-Xylene	260	U		ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	100-42-5	Styrene	260	U		ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	75-25-2	Bromoform	260	U		ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	98-82-8	Isopropylbenzene	260	U		ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	79-34-5	1,1,2,2-Tetrachloroethane	260	U		ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	541-73-1	1,3-Dichlorobenzene	260	U		ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	106-46-7	1,4-Dichlorobenzene	260	U		ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	95-50-1	1,2-Dichlorobenzene	260	U		ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	96-12-8	1,2-Dibromo-3-chloropropane	260	U		ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	120-82-1	1,2,4-Trichlorobenzene	260	U		ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8	E1046-08C	S	07/28/2006	15:56:00	87-61-6	1,2,3-Trichlorobenzene	260	U		ug/Kg	260	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	75-71-8	Dichlorodifluoromethane	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	74-87-3	Chloromethane	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	75-01-4	Vinyl chloride	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	74-83-9	Bromomethane	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	75-00-3	Chloroethane	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	75-69-4	Trichlorofluoromethane	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	75-35-4	1,1-Dichloroethene	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	67-64-1	Acetone	7800	U	*	ug/Kg	7800	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	75-15-0	Carbon disulfide	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	79-20-9	Methyl acetate	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	75-09-2	Methylene chloride	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	156-60-5	trans-1,2-Dichloroethene	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	1634-04-4	Methyl tert-butyl ether	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	75-34-3	1,1-Dichloroethane	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	156-59-2	cis-1,2-Dichloroethene	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	78-93-3	2-Butanone	7800	U	*	ug/Kg	7800	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	74-97-5	Bromochloromethane	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	67-66-3	Chloroform	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	71-55-6	1,1,1-Trichloroethane	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	110-82-7	Cyclohexane	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	56-23-5	Carbon tetrachloride	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	71-43-2	Benzene	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	107-06-2	1,2-Dichloroethane	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	123-91-1	1,4-Dioxane	78000	U	*	ug/Kg	78000	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	79-01-6	Trichloroethene	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	108-87-2	Methylcyclohexane	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	78-87-5	1,2-Dichloropropane	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	75-27-4	Bromodichloromethane	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	10061-01-5	cis-1,3-Dichloropropene	3900	U	*	ug/Kg	3900	07/19/2006	GP-3A4

35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	108-10-1	4-Methyl-2-pentanone	7800	U *	ug/Kg	7800	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	108-88-3	Toluene	3900	U *	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	10061-02-6	trans-1,3-Dichloropropene	3900	U *	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	79-00-5	1,1,2-Trichloroethane	3900	U *	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	127-18-4	Tetrachloroethene	85000		ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	591-78-6	2-Hexanone	7800	U *	ug/Kg	7800	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	124-48-1	Dibromochloromethane	3900	U *	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	106-93-4	1,2-Dibromoethane	3900	U *	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	108-90-7	Chlorobenzene	3900	U *	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	100-41-4	Ethylbenzene	3900	U *	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	179601-23-1	m,p-Xylene	3900	U *	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	95-47-6	o-Xylene	3900	U *	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	100-42-5	Styrene	3900	U *	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	75-25-2	Bromoform	3900	U *	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	98-82-8	Isopropylbenzene	3900	U *	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	79-34-5	1,1,2,2-Tetrachloroethane	3900	U *	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	541-73-1	1,3-Dichlorobenzene	3900	U *	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	106-46-7	1,4-Dichlorobenzene	3900	U *	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	95-50-1	1,2-Dichlorobenzene	3900	U *	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	96-12-8	1,2-Dibromo-3-chloropropane	3900	U *	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	120-82-1	1,2,4-Trichlorobenzene	3900	U *	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23Q8DL	E1046-08CDL	S	07/28/2006	20:47:00	87-61-6	1,2,3-Trichlorobenzene	3900	U *	ug/Kg	3900	07/19/2006	GP-3A4
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	75-71-8	Dichlorodifluoromethane	300	UJ	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	74-87-3	Chloromethane	300	UJ	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	75-01-4	Vinyl chloride	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	74-83-9	Bromomethane	300	UJ	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	75-00-3	Chloroethane	300	UJ	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	75-69-4	Trichlorofluoromethane	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	75-35-4	1,1-Dichloroethene	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	67-64-1	Acetone	610	U	ug/Kg	610	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	75-15-0	Carbon disulfide	300	UJ	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	79-20-9	Methyl acetate	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	75-09-2	Methylene chloride	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	156-60-5	trans-1,2-Dichloroethene	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	1634-04-4	Methyl tert-butyl ether	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	75-34-3	1,1-Dichloroethane	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	156-59-2	cis-1,2-Dichloroethene	290	LJ	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	78-93-3	2-Butanone	400	LJ	ug/Kg	610	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	74-97-5	Bromochloromethane	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	67-66-3	Chloroform	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	71-55-6	1,1,1-Trichloroethane	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	110-82-7	Cyclohexane	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	56-23-5	Carbon tetrachloride	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	71-43-2	Benzene	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	107-06-2	1,2-Dichloroethane	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	123-91-1	1,4-Dioxane	6100	UR	ug/Kg	6100	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	79-01-6	Trichloroethene	240	LJ	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	108-87-2	Methylcyclohexane	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	78-87-5	1,2-Dichloropropane	300	U	ug/Kg	300	07/20/2006	GP-2A1

35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	75-27-4	Bromodichloromethane	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	10061-01-5	cis-1,3-Dichloropropene	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	108-10-1	4-Methyl-2-pentanone	610	U	ug/Kg	610	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	108-88-3	Toluene	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	10061-02-6	trans-1,3-Dichloropropene	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	79-00-5	1,1,2-Trichloroethane	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	127-18-4	Tetrachloroethene	7800		ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	591-78-6	2-Hexanone	610	U	ug/Kg	610	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	124-48-1	Dibromochloromethane	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	106-93-4	1,2-Dibromoethane	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	108-90-7	Chlorobenzene	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	100-41-4	Ethylbenzene	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	179601-23-1	m,p-Xylene	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	95-47-6	o-Xylene	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	100-42-5	Styrene	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	75-25-2	Bromoform	300	UJ	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	98-82-8	Isopropylbenzene	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	79-34-5	1,1,2,2-Tetrachloroethane	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	541-73-1	1,3-Dichlorobenzene	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	106-46-7	1,4-Dichlorobenzene	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	95-50-1	1,2-Dichlorobenzene	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	96-12-8	1,2-Dibromo-3-chloropropane	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	120-82-1	1,2,4-Trichlorobenzene	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R0	E1046-12C	S	07/29/2006	02:23:00	87-61-6	1,2,3-Trichlorobenzene	300	U	ug/Kg	300	07/20/2006	GP-2A1
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	74-87-3	Chloromethane	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	75-01-4	Vinyl chloride	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	74-83-9	Bromomethane	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	75-00-3	Chloroethane	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	67-64-1	Acetone	10	U	ug/Kg	10	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	75-15-0	Carbon disulfide	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	79-20-9	Methyl acetate	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	75-09-2	Methylene chloride	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	78-93-3	2-Butanone	10	U	ug/Kg	10	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	74-97-5	Bromochloromethane	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	67-66-3	Chloroform	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	110-82-7	Cyclohexane	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	56-23-5	Carbon tetrachloride	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	71-43-2	Benzene	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	123-91-1	1,4-Dioxane	100	UR	ug/Kg	100	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	79-01-6	Trichloroethene	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2

35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	108-87-2	Methylcyclohexane	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	75-27-4	Bromodichloromethane	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/Kg	10	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	108-88-3	Toluene	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	127-18-4	Tetrachloroethene	2.1	LJ	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	591-78-6	2-Hexanone	10	U	ug/Kg	10	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	124-48-1	Dibromochloromethane	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	108-90-7	Chlorobenzene	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	100-41-4	Ethylbenzene	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	179601-23-1	m,p-Xylene	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	95-47-6	o-Xylene	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	100-42-5	Styrene	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	75-25-2	Bromoform	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	98-82-8	Isopropylbenzene	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R1	E1046-13B	S	07/29/2006	15:28:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/Kg	5.0	07/20/2006	GP-2A2
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	75-71-8	Dichlorodifluoromethane	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	74-87-3	Chloromethane	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	75-01-4	Vinyl chloride	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	74-83-9	Bromomethane	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	75-00-3	Chloroethane	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	75-69-4	Trichlorofluoromethane	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	75-35-4	1,1-Dichloroethene	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	67-64-1	Acetone	8.3	U	ug/Kg	8.3	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	75-15-0	Carbon disulfide	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	79-20-9	Methyl acetate	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	75-09-2	Methylene chloride	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	156-60-5	trans-1,2-Dichloroethene	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	1634-04-4	Methyl tert-butyl ether	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	75-34-3	1,1-Dichloroethane	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	156-59-2	cis-1,2-Dichloroethene	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	78-93-3	2-Butanone	8.3	U	ug/Kg	8.3	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	74-97-5	Bromochloromethane	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	67-66-3	Chloroform	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	71-55-6	1,1,1-Trichloroethane	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	110-82-7	Cyclohexane	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	56-23-5	Carbon tetrachloride	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	71-43-2	Benzene	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	107-06-2	1,2-Dichloroethane	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3

35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	123-91-1	1,4-Dioxane	83	UR	ug/Kg	83	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	79-01-6	Trichloroethene	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	108-87-2	Methylcyclohexane	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	78-87-5	1,2-Dichloropropane	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	75-27-4	Bromodichloromethane	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	10061-01-5	cis-1,3-Dichloropropene	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	108-10-1	4-Methyl-2-pentanone	8.3	U	ug/Kg	8.3	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	108-88-3	Toluene	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	10061-02-6	trans-1,3-Dichloropropene	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	79-00-5	1,1,2-Trichloroethane	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	127-18-4	Tetrachloroethene	9.3		ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	591-78-6	2-Hexanone	8.3	U	ug/Kg	8.3	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	124-48-1	Dibromochloromethane	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	106-93-4	1,2-Dibromoethane	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	108-90-7	Chlorobenzene	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	100-41-4	Ethylbenzene	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	179601-23-1	m,p-Xylene	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	95-47-6	o-Xylene	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	100-42-5	Styrene	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	75-25-2	Bromoform	12		ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	98-82-8	Isopropylbenzene	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	79-34-5	1,1,2,2-Tetrachloroethane	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	541-73-1	1,3-Dichlorobenzene	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	106-46-7	1,4-Dichlorobenzene	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	95-50-1	1,2-Dichlorobenzene	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	96-12-8	1,2-Dibromo-3-chloropropane	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	120-82-1	1,2,4-Trichlorobenzene	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23R2	E1046-14B	S	07/29/2006	15:57:00	87-61-6	1,2,3-Trichlorobenzene	4.2	U	ug/Kg	4.2	07/20/2006	GP-2A3
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	75-71-8	Dichlorodifluoromethane	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	74-87-3	Chloromethane	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	75-01-4	Vinyl chloride	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	74-83-9	Bromomethane	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	75-00-3	Chloroethane	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	75-69-4	Trichlorofluoromethane	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	75-35-4	1,1-Dichloroethene	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	67-64-1	Acetone	9.4	U	ug/Kg	9.4	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	75-15-0	Carbon disulfide	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	79-20-9	Methyl acetate	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	75-09-2	Methylene chloride	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	156-60-5	trans-1,2-Dichloroethene	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	1634-04-4	Methyl tert-butyl ether	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	75-34-3	1,1-Dichloroethane	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	156-59-2	cis-1,2-Dichloroethene	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	78-93-3	2-Butanone	9.4	U	ug/Kg	9.4	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	74-97-5	Bromochloromethane	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	67-66-3	Chloroform	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	71-55-6	1,1,1-Trichloroethane	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	110-82-7	Cyclohexane	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	56-23-5	Carbon tetrachloride	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4

35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	71-43-2	Benzene	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	107-06-2	1,2-Dichloroethane	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	123-91-1	1,4-Dioxane	94	UR	ug/Kg	94	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	79-01-6	Trichloroethene	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	108-87-2	Methylcyclohexane	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	78-87-5	1,2-Dichloropropane	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	75-27-4	Bromodichloromethane	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	10061-01-5	cis-1,3-Dichloropropene	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	108-10-1	4-Methyl-2-pentanone	9.4	U	ug/Kg	9.4	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	108-88-3	Toluene	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	10061-02-6	trans-1,3-Dichloropropene	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	79-00-5	1,1,2-Trichloroethane	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	127-18-4	Tetrachloroethene	10		ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	591-78-6	2-Hexanone	9.4	U	ug/Kg	9.4	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	124-48-1	Dibromochloromethane	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	106-93-4	1,2-Dibromoethane	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	108-90-7	Chlorobenzene	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	100-41-4	Ethylbenzene	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	179601-23-1	m,p-Xylene	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	95-47-6	o-Xylene	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	100-42-5	Styrene	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	75-25-2	Bromoform	7.7		ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	98-82-8	Isopropylbenzene	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	79-34-5	1,1,2,2-Tetrachloroethane	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	541-73-1	1,3-Dichlorobenzene	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	106-46-7	1,4-Dichlorobenzene	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	95-50-1	1,2-Dichlorobenzene	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	96-12-8	1,2-Dibromo-3-chloropropane	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	120-82-1	1,2,4-Trichlorobenzene	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W1	E1046-15B	S	07/29/2006	16:27:00	87-61-6	1,2,3-Trichlorobenzene	4.7	U	ug/Kg	4.7	07/20/2006	GP-2A4
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	75-71-8	Dichlorodifluoromethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	74-87-3	Chloromethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	75-01-4	Vinyl chloride	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	74-83-9	Bromomethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	75-00-3	Chloroethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	75-69-4	Trichlorofluoromethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	75-35-4	1,1-Dichloroethene	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	67-64-1	Acetone	11	U	ug/Kg	11	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	75-15-0	Carbon disulfide	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	79-20-9	Methyl acetate	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	75-09-2	Methylene chloride	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	156-60-5	trans-1,2-Dichloroethene	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	1634-04-4	Methyl tert-butyl ether	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	75-34-3	1,1-Dichloroethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	156-59-2	cis-1,2-Dichloroethene	130		ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	78-93-3	2-Butanone	11	U	ug/Kg	11	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	74-97-5	Bromochloromethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	67-66-3	Chloroform	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	71-55-6	1,1,1-Trichloroethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1

35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	110-82-7	Cyclohexane	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	56-23-5	Carbon tetrachloride	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	71-43-2	Benzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	107-06-2	1,2-Dichloroethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	123-91-1	1,4-Dioxane	110	UR	ug/Kg	110	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	79-01-6	Trichloroethene	36		ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	108-87-2	Methylcyclohexane	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	78-87-5	1,2-Dichloropropane	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	75-27-4	Bromodichloromethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	10061-01-5	cis-1,3-Dichloropropene	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	108-10-1	4-Methyl-2-pentanone	11	U	ug/Kg	11	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	108-88-3	Toluene	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	10061-02-6	trans-1,3-Dichloropropene	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	79-00-5	1,1,2-Trichloroethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	127-18-4	Tetrachloroethene	32		ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	591-78-6	2-Hexanone	11	U	ug/Kg	11	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	124-48-1	Dibromochloromethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	106-93-4	1,2-Dibromoethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	108-90-7	Chlorobenzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	100-41-4	Ethylbenzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	179601-23-1	m,p-Xylene	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	95-47-6	o-Xylene	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	100-42-5	Styrene	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	75-25-2	Bromoform	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	98-82-8	Isopropylbenzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	79-34-5	1,1,2,2-Tetrachloroethane	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	541-73-1	1,3-Dichlorobenzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	106-46-7	1,4-Dichlorobenzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	95-50-1	1,2-Dichlorobenzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	96-12-8	1,2-Dibromo-3-chloropropane	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	120-82-1	1,2,4-Trichlorobenzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W3	E1046-09B	S	07/29/2006	13:58:00	87-61-6	1,2,3-Trichlorobenzene	5.3	U	ug/Kg	5.3	07/19/2006	GP-1A1
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	75-71-8	Dichlorodifluoromethane	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	74-87-3	Chloromethane	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	75-01-4	Vinyl chloride	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	74-83-9	Bromomethane	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	75-00-3	Chloroethane	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	75-69-4	Trichlorofluoromethane	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	75-35-4	1,1-Dichloroethene	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	67-64-1	Acetone	11	U	ug/Kg	11	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	75-15-0	Carbon disulfide	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	79-20-9	Methyl acetate	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	75-09-2	Methylene chloride	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	156-60-5	trans-1,2-Dichloroethene	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	1634-04-4	Methyl tert-butyl ether	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	75-34-3	1,1-Dichloroethane	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	156-59-2	cis-1,2-Dichloroethene	17		ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	78-93-3	2-Butanone	11	U	ug/Kg	11	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	74-97-5	Bromochloromethane	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2

35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	67-66-3	Chloroform	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	71-55-6	1,1,1-Trichloroethane	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	110-82-7	Cyclohexane	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	56-23-5	Carbon tetrachloride	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	71-43-2	Benzene	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	107-06-2	1,2-Dichloroethane	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	123-91-1	1,4-Dioxane	110	UR	ug/Kg	110	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	79-01-6	Trichloroethene	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	108-87-2	Methylcyclohexane	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	78-87-5	1,2-Dichloropropane	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	75-27-4	Bromodichloromethane	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	10061-01-5	cis-1,3-Dichloropropene	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	108-10-1	4-Methyl-2-pentanone	11	U	ug/Kg	11	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	108-88-3	Toluene	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	10061-02-6	trans-1,3-Dichloropropene	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	79-00-5	1,1,2-Trichloroethane	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	127-18-4	Tetrachloroethene	5.3	LJ	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	591-78-6	2-Hexanone	11	U	ug/Kg	11	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	124-48-1	Dibromochloromethane	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	106-93-4	1,2-Dibromoethane	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	108-90-7	Chlorobenzene	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	100-41-4	Ethylbenzene	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	179601-23-1	m,p-Xylene	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	95-47-6	o-Xylene	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	100-42-5	Styrene	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	75-25-2	Bromoform	15	J	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	98-82-8	Isopropylbenzene	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	79-34-5	1,1,2,2-Tetrachloroethane	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	541-73-1	1,3-Dichlorobenzene	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	106-46-7	1,4-Dichlorobenzene	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	95-50-1	1,2-Dichlorobenzene	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	96-12-8	1,2-Dibromo-3-chloropropane	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	120-82-1	1,2,4-Trichlorobenzene	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W4	E1046-10B	S	07/29/2006	14:28:00	87-61-6	1,2,3-Trichlorobenzene	5.7	U	ug/Kg	5.7	07/19/2006	GP-1A2
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	75-71-8	Dichlorodifluoromethane	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	74-87-3	Chloromethane	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	75-01-4	Vinyl chloride	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	74-83-9	Bromomethane	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	75-00-3	Chloroethane	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	75-69-4	Trichlorofluoromethane	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	75-35-4	1,1-Dichloroethene	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	67-64-1	Acetone	11	U	ug/Kg	11	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	75-15-0	Carbon disulfide	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	79-20-9	Methyl acetate	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	75-09-2	Methylene chloride	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	156-60-5	trans-1,2-Dichloroethene	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	1634-04-4	Methyl tert-butyl ether	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	75-34-3	1,1-Dichloroethane	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	156-59-2	cis-1,2-Dichloroethene	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3

35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	78-93-3	2-Butanone	11	U	ug/Kg	11	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	74-97-5	Bromochloromethane	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	67-66-3	Chloroform	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	71-55-6	1,1,1-Trichloroethane	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	110-82-7	Cyclohexane	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	56-23-5	Carbon tetrachloride	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	71-43-2	Benzene	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	107-06-2	1,2-Dichloroethane	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	123-91-1	1,4-Dioxane	110	UR	ug/Kg	110	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	79-01-6	Trichloroethene	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	108-87-2	Methylcyclohexane	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	78-87-5	1,2-Dichloropropane	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	75-27-4	Bromodichloromethane	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	10061-01-5	cis-1,3-Dichloropropene	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	108-10-1	4-Methyl-2-pentanone	11	U	ug/Kg	11	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	108-88-3	Toluene	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	10061-02-6	trans-1,3-Dichloropropene	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	79-00-5	1,1,2-Trichloroethane	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	127-18-4	Tetrachloroethene	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	591-78-6	2-Hexanone	11	U	ug/Kg	11	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	124-48-1	Dibromochloromethane	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	106-93-4	1,2-Dibromoethane	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	108-90-7	Chlorobenzene	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	100-41-4	Ethylbenzene	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	179601-23-1	m,p-Xylene	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	95-47-6	o-Xylene	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	100-42-5	Styrene	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	75-25-2	Bromoform	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	98-82-8	Isopropylbenzene	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	79-34-5	1,1,2,2-Tetrachloroethane	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	541-73-1	1,3-Dichlorobenzene	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	106-46-7	1,4-Dichlorobenzene	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	95-50-1	1,2-Dichlorobenzene	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	96-12-8	1,2-Dibromo-3-chloropropane	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	120-82-1	1,2,4-Trichlorobenzene	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W5	E1046-11B	S	07/29/2006	14:58:00	87-61-6	1,2,3-Trichlorobenzene	5.4	U	ug/Kg	5.4	07/19/2006	GP-1A3
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	75-71-8	Dichlorodifluoromethane	330	UJ	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	74-87-3	Chloromethane	330	UJ	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	75-01-4	Vinyl chloride	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	74-83-9	Bromomethane	330	UJ	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	75-00-3	Chloroethane	330	UJ	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	75-69-4	Trichlorofluoromethane	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	75-35-4	1,1-Dichloroethene	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	67-64-1	Acetone	650	U	ug/Kg	650	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	75-15-0	Carbon disulfide	330	UJ	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	79-20-9	Methyl acetate	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	75-09-2	Methylene chloride	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	156-60-5	trans-1,2-Dichloroethene	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	1634-04-4	Methyl tert-butyl ether	330	U	ug/Kg	330	07/20/2006	GP-2A1A

35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	75-34-3	1,1-Dichloroethane	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	156-59-2	cis-1,2-Dichloroethene	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	78-93-3	2-Butanone	650	U	ug/Kg	650	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	74-97-5	Bromochloromethane	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	67-66-3	Chloroform	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	71-55-6	1,1,1-Trichloroethane	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	110-82-7	Cyclohexane	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	56-23-5	Carbon tetrachloride	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	71-43-2	Benzene	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	107-06-2	1,2-Dichloroethane	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	123-91-1	1,4-Dioxane	6500	UR	ug/Kg	6500	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	79-01-6	Trichloroethene	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	108-87-2	Methylcyclohexane	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	78-87-5	1,2-Dichloropropane	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	75-27-4	Bromodichloromethane	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	10061-01-5	cis-1,3-Dichloropropene	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	108-10-1	4-Methyl-2-pentanone	650	U	ug/Kg	650	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	108-88-3	Toluene	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	10061-02-6	trans-1,3-Dichloropropene	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	79-00-5	1,1,2-Trichloroethane	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	127-18-4	Tetrachloroethene	4900		ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	591-78-6	2-Hexanone	650	U	ug/Kg	650	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	124-48-1	Dibromochloromethane	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	106-93-4	1,2-Dibromoethane	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	108-90-7	Chlorobenzene	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	100-41-4	Ethylbenzene	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	179601-23-1	m,p-Xylene	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	95-47-6	o-Xylene	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	100-42-5	Styrene	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	75-25-2	Bromoform	330	UJ	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	98-82-8	Isopropylbenzene	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	79-34-5	1,1,2,2-Tetrachloroethane	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	541-73-1	1,3-Dichlorobenzene	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	106-46-7	1,4-Dichlorobenzene	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	95-50-1	1,2-Dichlorobenzene	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	96-12-8	1,2-Dibromo-3-chloropropane	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	120-82-1	1,2,4-Trichlorobenzene	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23W9	E1046-16C	S	07/30/2006	01:43:00	87-61-6	1,2,3-Trichlorobenzene	330	U	ug/Kg	330	07/20/2006	GP-2A1A
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	75-71-8	Dichlorodifluoromethane	270	UJ	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	74-87-3	Chloromethane	270	UJ	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	75-01-4	Vinyl chloride	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	74-83-9	Bromomethane	270	UJ	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	75-00-3	Chloroethane	270	UJ	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	75-69-4	Trichlorofluoromethane	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	75-35-4	1,1-Dichloroethene	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	67-64-1	Acetone	540	U	ug/Kg	540	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	75-15-0	Carbon disulfide	270	UJ	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	79-20-9	Methyl acetate	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	75-09-2	Methylene chloride	270	U	ug/Kg	270	07/24/2006	RS-1-1

35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	156-60-5	trans-1,2-Dichloroethene	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	1634-04-4	Methyl tert-butyl ether	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	75-34-3	1,1-Dichloroethane	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	156-59-2	cis-1,2-Dichloroethene	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	78-93-3	2-Butanone	340	LJ	ug/Kg	540	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	74-97-5	Bromochloromethane	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	67-66-3	Chloroform	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	71-55-6	1,1,1-Trichloroethane	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	110-82-7	Cyclohexane	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	56-23-5	Carbon tetrachloride	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	71-43-2	Benzene	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	107-06-2	1,2-Dichloroethane	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	123-91-1	1,4-Dioxane	5400	UR	ug/Kg	5400	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	79-01-6	Trichloroethene	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	108-87-2	Methylcyclohexane	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	78-87-5	1,2-Dichloropropane	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	75-27-4	Bromodichloromethane	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	10061-01-5	cis-1,3-Dichloropropene	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	108-10-1	4-Methyl-2-pentanone	540	U	ug/Kg	540	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	108-88-3	Toluene	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	10061-02-6	trans-1,3-Dichloropropene	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	79-00-5	1,1,2-Trichloroethane	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	127-18-4	Tetrachloroethene	650		ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	591-78-6	2-Hexanone	540	U	ug/Kg	540	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	124-48-1	Dibromochloromethane	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	106-93-4	1,2-Dibromoethane	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	108-90-7	Chlorobenzene	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	100-41-4	Ethylbenzene	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	179601-23-1	m,p-Xylene	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	95-47-6	o-Xylene	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	100-42-5	Styrene	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	75-25-2	Bromoform	270	UJ	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	98-82-8	Isopropylbenzene	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	79-34-5	1,1,2,2-Tetrachloroethane	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	541-73-1	1,3-Dichlorobenzene	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	106-46-7	1,4-Dichlorobenzene	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	95-50-1	1,2-Dichlorobenzene	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	96-12-8	1,2-Dibromo-3-chloropropane	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	120-82-1	1,2,4-Trichlorobenzene	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X0	E1046-17C	S	07/29/2006	23:52:00	87-61-6	1,2,3-Trichlorobenzene	270	U	ug/Kg	270	07/24/2006	RS-1-1
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	75-71-8	Dichlorodifluoromethane	290	UJ	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	74-87-3	Chloromethane	290	UJ	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	75-01-4	Vinyl chloride	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	74-83-9	Bromomethane	290	UJ	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	75-00-3	Chloroethane	290	UJ	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	75-69-4	Trichlorofluoromethane	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	75-35-4	1,1-Dichloroethene	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	67-64-1	Acetone	590	U	ug/Kg	590	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	75-15-0	Carbon disulfide	290	UJ	ug/Kg	290	07/24/2006	RS-1-2

35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	79-20-9	Methyl acetate	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	75-09-2	Methylene chloride	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	156-60-5	trans-1,2-Dichloroethene	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	1634-04-4	Methyl tert-butyl ether	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	75-34-3	1,1-Dichloroethane	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	156-59-2	cis-1,2-Dichloroethene	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	78-93-3	2-Butanone	590	U	ug/Kg	590	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	74-97-5	Bromochloromethane	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	67-66-3	Chloroform	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	71-55-6	1,1,1-Trichloroethane	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	110-82-7	Cyclohexane	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	56-23-5	Carbon tetrachloride	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	71-43-2	Benzene	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	107-06-2	1,2-Dichloroethane	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	123-91-1	1,4-Dioxane	5900	UR	ug/Kg	5900	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	79-01-6	Trichloroethene	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	108-87-2	Methylcyclohexane	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	78-87-5	1,2-Dichloropropane	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	75-27-4	Bromodichloromethane	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	10061-01-5	cis-1,3-Dichloropropene	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	108-10-1	4-Methyl-2-pentanone	590	U	ug/Kg	590	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	108-88-3	Toluene	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	10061-02-6	trans-1,3-Dichloropropene	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	79-00-5	1,1,2-Trichloroethane	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	127-18-4	Tetrachloroethene	1300		ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	591-78-6	2-Hexanone	590	U	ug/Kg	590	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	124-48-1	Dibromochloromethane	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	106-93-4	1,2-Dibromoethane	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	108-90-7	Chlorobenzene	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	100-41-4	Ethylbenzene	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	179601-23-1	m,p-Xylene	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	95-47-6	o-Xylene	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	100-42-5	Styrene	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	75-25-2	Bromoform	290	UJ	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	98-82-8	Isopropylbenzene	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	79-34-5	1,1,2,2-Tetrachloroethane	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	541-73-1	1,3-Dichlorobenzene	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	106-46-7	1,4-Dichlorobenzene	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	95-50-1	1,2-Dichlorobenzene	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	96-12-8	1,2-Dibromo-3-chloropropane	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	120-82-1	1,2,4-Trichlorobenzene	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X1	E1046-18C	S	07/30/2006	00:19:00	87-61-6	1,2,3-Trichlorobenzene	290	U	ug/Kg	290	07/24/2006	RS-1-2
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	75-71-8	Dichlorodifluoromethane	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	74-87-3	Chloromethane	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	75-01-4	Vinyl chloride	5.1	UJ	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	74-83-9	Bromomethane	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	75-00-3	Chloroethane	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	75-69-4	Trichlorofluoromethane	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	75-35-4	1,1-Dichloroethene	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3

35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	67-64-1	Acetone	10	U	ug/Kg	10	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	75-15-0	Carbon disulfide	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	79-20-9	Methyl acetate	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	75-09-2	Methylene chloride	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	156-60-5	trans-1,2-Dichloroethene	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	1634-04-4	Methyl tert-butyl ether	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	75-34-3	1,1-Dichloroethane	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	156-59-2	cis-1,2-Dichloroethene	100		ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	78-93-3	2-Butanone	10	U	ug/Kg	10	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	74-97-5	Bromochloromethane	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	67-66-3	Chloroform	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	71-55-6	1,1,1-Trichloroethane	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	110-82-7	Cyclohexane	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	56-23-5	Carbon tetrachloride	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	71-43-2	Benzene	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	107-06-2	1,2-Dichloroethane	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	123-91-1	1,4-Dioxane	100	UR	ug/Kg	100	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	79-01-6	Trichloroethene	14		ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	108-87-2	Methylcyclohexane	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	78-87-5	1,2-Dichloropropane	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	75-27-4	Bromodichloromethane	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	10061-01-5	cis-1,3-Dichloropropene	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/Kg	10	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	108-88-3	Toluene	3.2	LJ	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	10061-02-6	trans-1,3-Dichloropropene	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	79-00-5	1,1,2-Trichloroethane	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	127-18-4	Tetrachloroethene	99		ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	591-78-6	2-Hexanone	10	U	ug/Kg	10	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	124-48-1	Dibromochloromethane	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	106-93-4	1,2-Dibromoethane	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	108-90-7	Chlorobenzene	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	100-41-4	Ethylbenzene	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	179601-23-1	m,p-Xylene	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	95-47-6	o-Xylene	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	100-42-5	Styrene	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	75-25-2	Bromoform	5.8		ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	98-82-8	Isopropylbenzene	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	79-34-5	1,1,2,2-Tetrachloroethane	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	541-73-1	1,3-Dichlorobenzene	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	106-46-7	1,4-Dichlorobenzene	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	95-50-1	1,2-Dichlorobenzene	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	96-12-8	1,2-Dibromo-3-chloropropane	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	120-82-1	1,2,4-Trichlorobenzene	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X2	E1046-19B	S	07/31/2006	14:19:00	87-61-6	1,2,3-Trichlorobenzene	5.1	U	ug/Kg	5.1	07/24/2006	RS-1-3
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	75-71-8	Dichlorodifluoromethane	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	74-87-3	Chloromethane	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	75-01-4	Vinyl chloride	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	74-83-9	Bromomethane	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	75-00-3	Chloroethane	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	75-69-4	Trichlorofluoromethane	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5

35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	75-35-4	1,1-Dichloroethene	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	67-64-1	Acetone	12	U	ug/Kg	12	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	75-15-0	Carbon disulfide	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	79-20-9	Methyl acetate	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	75-09-2	Methylene chloride	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	156-60-5	trans-1,2-Dichloroethene	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	1634-04-4	Methyl tert-butyl ether	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	75-34-3	1,1-Dichloroethane	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	156-59-2	cis-1,2-Dichloroethene	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	78-93-3	2-Butanone	12	U	ug/Kg	12	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	74-97-5	Bromochloromethane	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	67-66-3	Chloroform	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	71-55-6	1,1,1-Trichloroethane	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	110-82-7	Cyclohexane	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	56-23-5	Carbon tetrachloride	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	71-43-2	Benzene	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	107-06-2	1,2-Dichloroethane	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	123-91-1	1,4-Dioxane	120	UR	ug/Kg	120	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	79-01-6	Trichloroethene	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	108-87-2	Methylcyclohexane	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	78-87-5	1,2-Dichloropropane	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	75-27-4	Bromodichloromethane	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	10061-01-5	cis-1,3-Dichloropropene	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	108-10-1	4-Methyl-2-pentanone	12	U	ug/Kg	12	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	108-88-3	Toluene	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	10061-02-6	trans-1,3-Dichloropropene	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	79-00-5	1,1,2-Trichloroethane	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	127-18-4	Tetrachloroethene	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	591-78-6	2-Hexanone	12	U	ug/Kg	12	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	124-48-1	Dibromochloromethane	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	106-93-4	1,2-Dibromoethane	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	108-90-7	Chlorobenzene	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	100-41-4	Ethylbenzene	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	179601-23-1	m,p-Xylene	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	95-47-6	o-Xylene	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	100-42-5	Styrene	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	75-25-2	Bromoform	14		ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	98-82-8	Isopropylbenzene	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	79-34-5	1,1,2,2-Tetrachloroethane	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	541-73-1	1,3-Dichlorobenzene	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	106-46-7	1,4-Dichlorobenzene	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	95-50-1	1,2-Dichlorobenzene	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	96-12-8	1,2-Dibromo-3-chloropropane	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	120-82-1	1,2,4-Trichlorobenzene	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5
35524	F23Q0	F23X4	E1046-20B	S	07/29/2006	18:55:00	87-61-6	1,2,3-Trichlorobenzene	6.0	U	ug/Kg	6.0	07/24/2006	RS-1-5

Attachment 5

Waste Manifests

Signed in the course and scope of the contractual performance or service on behalf of the TCEQ, as required by a State Contract.

2013-05-104

106644

3,300 Gallons

NON-HAZARDOUS WASTE MANIFEST

GENERATOR

Company and Location: Shaw E+I

Address: 11600 Jones Rd City / State / Zip: Houston, TX 77070

EPA ID#: CESQG TECQ Generator#: CESQG

Type of Waste: LES Waste Code 1 9 6 3 6 1

Grease Trap ☐ Capacity of Waste Facility

Grit Trap ☐ Quantity of Waste Removed

Lint Trap ☐

Other (Describe) ☒ Purgewater and Sediment

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law or any applicable regulation, has been properly described, and the information provided above is complete, true and accurate.

William Haedman (Shaw E+I) Employee — Generator Authorized Agent Name (PRINTED)

Signature

8/3/06 — Shipment Date

TRANSPORTER

Bayou City ENV. — Company Name

10234 Lucore — Address

713 425 6900 — Phone Number

86133 — TECQ Transporter #

I hereby certify that the above named material was picked up at the generator site listed above on the shipment date written above and delivered without incident to the destination listed below.

City Permit #

510 — Truck #

Duane REED — Driver Name (Printed)

R7K-J74 — License Plate #

Duane Reed — Driver Signature

8/3/06 — Delivery Date

DESTINATION

Site Name: Liquid ENV. Solutions

Manager / Phone #: 713 671-4800

I hereby certify that the above named material has been accepted by this facility and to the best of my knowledge the foregoing is true and accurate.

Address: 250 Gellhorn Drive, Houston TX 77013

Permit #

Signature

/ / 06 — Delivery Date

White - Generator Green - Governmental Unit Yellow - Generator Return Pink - Transporter Gold - Disposer

Bayou City Environmental Services, LP

10234 LUCORE
HOUSTON, TEXAS 77017
713-864-6540

№ 43894

3,300 Gal

MANIFEST NUMBER:

UNIFORM BILL OF LADING

Driver(s): [illegible] Tractor: _____ Trailer: _____ Box # _____

Shipper: [illegible] Contact: [illegible]
Address: 3510 Beaumont St Ln Phone: 713 926-4579
City, State: Houston Tx Zip: 77047 Date: 8-3-06 Time: _____

Consignee: LES Contact: [illegible]
Address: [illegible] Phone: _____
City, State: [illegible] Tx Zip: _____ Date: _____ Time: _____

"Local Work Only"
Time Out of Yard: [illegible]
Time Return to Yard: _____

Special Instructions:

Units	Description	Weight

Mileage Distribution

State	Miles
Tx	

Odometer Readings

Beginning _____

Ending _____

Loading Detention

Date In: [illegible] Time: [illegible]
Date Out: [illegible] Time: 5:15
Reason for Delay: _____

Shipper Certification: I hereby certify this shipment to be as represented and to meet all state and federal regulations.

Company: [illegible]
Signature: [illegible] Date: 8-3-06

Unloading Detention

Date In: _____ Time: _____
Date Out: _____ Time: _____
Reason for Delay: _____

Consignee Certification: I hereby certify this shipment to be as represented and to meet all state and federal regulations.

Company: _____
Signature: _____ Date: _____

Bill To: _____ Contact: _____
Address: _____ Phone: _____
City, State: _____ Zip _____ P.O. #: _____

White - Invoice • Canary - File • Pink - Customer • Goldenrod - Payroll