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January 4, 2005

TO: Mr. Russell Hart, RPM
United States Environmental Protection Agency
Region V
77 West Jackson Boulevard
Chicago, Illinois 60604-3590

FROM: Mr. David Curnock, PM, SECOR International Incorporated

RE: MONTHLY PROGRESS REPORT/MEMORANDUM
Area 9/10 Remedial Design
Southeast Rockford Groundwater Contamination Superfund Site
Rockford, Illinois

Copies: Mr. Thomas Turner, Regional Counsel, USEPA Region V
Mr. Scott Moyer, Hamilton Sundstrand/United Technologies Corporation
Ms. Kathleen McFadden, United Technologies Corporation
Mr. Thomas Williams, PM, IEPA
Mr. Terry Ayers, IEPA

CURRENT MONTH PROJECT ISSUES/STATUS: (*activities, meetings, deliverables, etc.)*
Activities conducted in December 2004 consisted of the continuation of Pre-Design Investigation activities along with some additional efforts regarding the upgrading of the jet fuel recovery systems in the east end of the South Alley at the Hamilton Sundstrand plant. Sample results were received for the soil samples collected from the four additional monitoring wells that were installed on the Hamilton Sundstrand plant property. Three of these monitoring wells were installed in the southwestern portion of the plant (a.k.a. South Alley) and are identified as SMW-20, SMW-21, and SMW-22. The fourth monitoring well (SMW-19) is located on the northeastern portion of the Hamilton Sundstrand plant property in an area approximately down-gradient of the former Mid-States facility (2401 11th Street). Draft copies of the boring logs for these four wells are included with this submittal.

A complete round of groundwater samples was collected from the new and existing monitoring well network associated with the Area 9/10 Pre-Design Investigation. These sample results were also received in December 2004. Based on the analytical results of the groundwater sampling and groundwater flow direction, the highest concentration of volatile organic compounds in groundwater exists in the vicinity of SMW-20 and SMW-21. Up-gradient of these well locations is an area of former underground storage tanks (2000 LUST area) inside the plant.

Raw analytical data packages for soil and groundwater samples collected in November 2004 and received in December 2004 are included with this submittal. These analytical results have yet to be subjected to data validation. The table previously provided in the status update meeting (August 10, 2004) which included all soil and groundwater analytical results will be updated to include these recent analytical results.

The replacement of RW-3 was completed in December 2004. The existing RW-3 was removed by over-drilling around the existing well casing with open hollow-stemmed augers to remove the cement grout. Once the grout was removed, the well casing was pulled. The borehole was completed to a depth of approximately 46 feet. Twenty feet of four-inch diameter, stainless steel well screen was installed from 45 feet to 25 feet, followed by stainless steel riser. The new well, RW-3R, was completed in the original below grade vault.

Prior to removal of RW-3, it was gauged for the presence of LNAPL. There was approximately one inch of product expressed in the well. Immediately upon completion, the new well (RW-3R) was gauged for LNAPL. There was no expression of separate phased liquid at that time. Several days after completion, RW-3R was developed by combination of pumping and surging. Upon development, an identifiable but immeasurable thickness of LNAPL was present in the well.

New air driven skimmer pump systems were installed in RW-3R and RW-1, replacing the former skimming pump systems. The new pump systems consist of a Flexible Arial Peristaltic Plus (FAP®) pump system with a four-inch, specific density float. The pump systems have been connected to the previous systems' air and discharge lines. Recovered product will be captured in approximately 15-gallon storage vessels located within the plant near each recovery well location. The amount of LNAPL recovered, along with a measurement of total fluid (any water and LNAPL) recovered, is monitored and recorded daily during normal working periods by Hamilton Sundstrand maintenance personnel. During the approximate two weeks of running time in December of the new pump systems, less than one gallon of LNPAL was collected. Gauging of the wells did not indicate the presence of a measurable thickness of product. The new systems will continue to be monitored and evaluated. On-going recovery progress information will be provided in these monthly progress memoranda.

FUTURE PROJECT ISSUES/STATUS: *(activities, meetings, deliverables, etc.)*
Future project activities for January 2005 will include continuation of monitoring and evaluation of LNAPL (JP-4) presence and recovery at the eastern end of the South Alley. The laboratory results from the four soil borings that were completed as shallow monitoring wells (SMW-19, SMW-20, SMW-21, and SMW-22) and the recent round of groundwater laboratory analytical results from all wells will be compiled with other existing analytical data for evaluation. Based on the recent groundwater sampling results and the potential for an up-gradient (residual) source to be located under the plant, alternative contaminant source identification and access means are being considered. One consideration is that of horizontal drilling. This concept is being considered for remedial design as well in that access from within the plant buildings due to on-going operations has been prohibitive.

Land surveyor data from the four new monitoring wells and the replaced recovery well will be incorporated into existing elevation/location data. Depth to groundwater data collected in November 2004 from the groundwater effort is being used to develop a groundwater contour map inclusive of all current well points (in the Pre-Design Investigation activities area).

The issue of direct removal (excavation) of near surface soils in the former RCRA outdoor container storage area (OSA), as a potential interim action, continues to be of interest. Logistical issues concerning excavation depth, slope stability, shoring versus alternative excavation procedures (trench box, small scale pit and fill, etc.) for protection of subsurface and surface structures place limits on the cost-effectiveness of such an action. The highest concentrations of volatile organic compounds and metals have been historically measured in the near surface soils. By removal of these higher concentration materials, residual source reduction is achieved. Backfilling the excavated area with a less permeable soil (silty/clayey matrix versus sand) will provide additional residual migration potential reduction. It is anticipated that this type of action will be undertaken during the spring or summer of 2005 if approved by the USEPA. The specific details of the approach will be submitted to USEPA for approval prior to commencement of any removal action of this type.

SAMPLE/TEST DATA SUBMITTALS:
One of the submittals included with this memorandum is the draft soil boring logs for the four new monitoring wells (SMW-19, SMW-20, SMW-21, and SMW-22) installed in November 2004. Soil sample analytical results from these four new monitoring well installations are also included. Also, groundwater analytical results from the monitoring well samples collected in November 2004 from all existing wells in the Area 9/10 Remedial Design, Pre-Design Investigation have been included with this memorandum.

RD SCHEDULE UPDATE: (*attach updated schedule as necessary*)
As the activities associated with the Pre-Design Investigation portion of the Remedial Design (RD) continue, the overall schedule continues to be revised. Based on the concentrations of volatile organic compounds in groundwater combined with groundwater flow direction, alternative means to access the area beneath the plant are being evaluated (e.g., horizontal drilling). These alternatives may be incorporated into delineation and possibly design criteria based on further evaluation.

Discussions with USEPA and IEPA concerning the direct removal (by excavation) of near surface impacted soils in the OSA will ensue such that this activity could take place in the spring/summer of 2005.

Hamilton Sundstrand will continue to work with the USEPA on keeping the RD efforts for Area 9/10 moving forward in a timely and reasonable fashion.

REALIZED/ANTICIPATED PROBLEM CONDITIONS:
None.

PERSONNEL CHANGES:
None.

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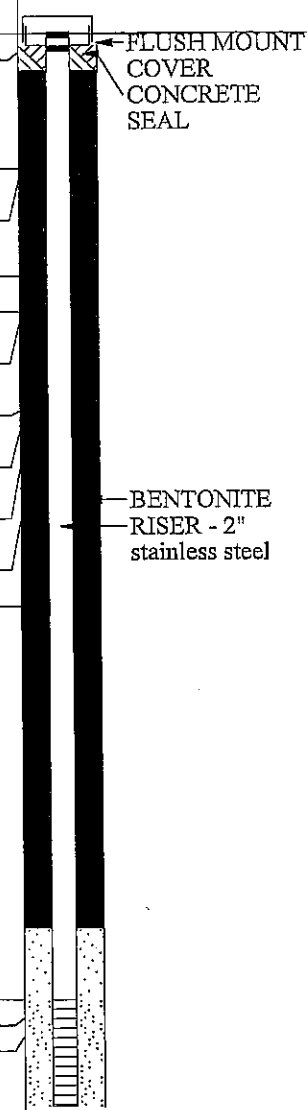
BORING/WELL LOG

PROJECT #:	13UN.02072.03.0001
CLIENT:	Hamilton Sundstrand
SITE:	Area 9/10 - Southeast Rockford
ADDRESS:	Area 9/10
CITY, STATE:	Rockford, Illinois
DRILLING CO.:	Giles Engineering
DRILL RIG:	CME-120

BORING/WELL NO.	SMW-19
LOGGED BY:	Armes
BORING DATE:	11-3-04
DRILLING METHOD:	HP/HSA
WEATHER:	Cloudy
TEMP:	50°F

DEPTH/FEET	SAMPLE NAME	BLOW COUNTS	QP/TONS/FT2	RECOVERY/IN	PID/HEADSPACE	USCS SYMBOL	GRAPHIC LOG	DESCRIPTON OF MATERIAL
1				24	0.0			0.0 - 0.5 ASPHALT.
2								0.5 - 3.75 FILL, mixed sand, concrete, and bricks.
3				24	0.0			
4								
5				12	0.0	CL-ML		3.75 - 4.0 SILTY CLAY, black/dark brown, moist, no odor.
6						CL-ML		4.0 - 6.75 SILTY CLAY, dark brown/redish brown.
7				18	0.0	CL		6.75 - 7.75 SANDY CLAY, brown.
8						SP		7.75 - 8.0 SAND, medium/coarse with some fine, tan.
9	Sample			16	0.0	SP		8.0 - 10.5 SAND, medium with occassional fine, orangish brown.
10								
11				24	0.0	ML		10.5 - 11.0 SILT with some sand, wet, perched water, orangish brown.
12						SP		11.0 - 12.0 SAND with mixed pebbles, brown and tan.
13				18	0.0	SP		
14								12.0 - 13.5 SAND, medium with some coarse, light brown-tan, slightly moist, no odor.
15				18	0.0	SP		13.5 - 16.0 SAND, medium, light brown.
16								
17				16	0.0			16.0 - 27.0 SAND, medium, tan.
18								
19				24	0.0			
20								
21				12	0.0	SP		
22								
23				18	0.0			
24								
25				12	0.0			
26								
27				18	0.0			
28						ML		27.0 - 27.5 SILT, tan, moist.
29	Sample	10 9		24	0.0	SP		27.5 - 28.0 SAND, medium, tan.
30		12 14				SP		28.0 - 32.0 SAND, medium-coarse with some fine, tan.

WELL DIAGRAM



▽ Initial water level

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BORING/WELL LOG

BORING/WELL NO. SMW-19

PROJECT #: 13UN.02072.03.0001

DEPTH/FEET	SAMPLE NAME	BLOW COUNTS	QP/TONS/FT2	RECOVERY/IN	PID/HEADSPACE	USCS SYMBOL	GRAPHIC LOG	DESCRIPTON OF MATERIAL	WELL DIAGRAM
31, 32		6, 6, 7, 6		20	0.0	SP		∇ 28.0 - 32.0 SAND, medium-coarse with some fine, tan. *(continued)*	
33, 34		3, 7, 8, 9		16	0.0	SP		32.0 - 33.0 SAND, medium-coarse with some fines, gray, wet.	FILTER PACK
35, 36		10, 7, 8, 7		20	0.0	SP		33.0 - 35.5 SAND, medium-coarse with pebbles, gray.	SCREEN - 2" - 20 slot stainless steel
						SP		35.5 - 36.0 SAND, fine-medium, coarse, tan.	
37, 38		1, 2, 4, 4		12	0.0	SP		36.0 - 38.0 SAND MIXTURE with pebbles up to 0.25 inches in diameter.	
39, 40		1, 3, 4, 6		12	0.0	SP		38.0 - 40.0 SAND MIXTURE (fine-medium-coarse) with very small pebbles.	
41, 42		1, 2, 3, 6		18	0.0	SP		40.0 - 42.0 SAND MIXTURE with pebbles up to 0.25 inches in diameter.	
								42.0 END OF BORING	

∇ Initial water level

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BORING/WELL LOG

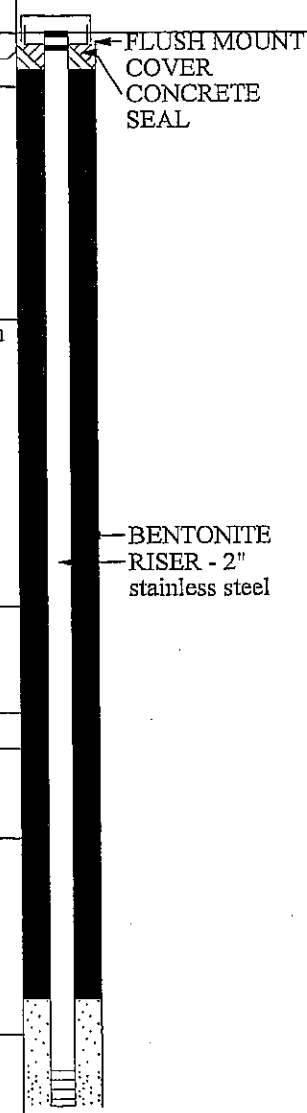
DRAFT

PROJECT #:	13UN.02072.03.0001
CLIENT:	Hamilton Sundstrand
SITE:	Area 9/10 - Southeast Rockford
ADDRESS:	Area 9/10
CITY, STATE:	Rockford, Illinois
DRILLING CO.:	Giles Engineering
DRILL RIG:	CME-120

BORING/WELL NO.	SMW-20
LOGGED BY:	Armes
BORING DATE:	11-3-04
DRILLING METHOD:	HP/HSA
WEATHER:	Cloudy
TEMP:	50°F

DEPTH/FEET	SAMPLE NAME	BLOW COUNTS	QP/TONS/FT2	RECOVERY/IN	PID/HEADSPACE	USCS SYMBOL	GRAPHIC LOG	DESCRIPTON OF MATERIAL
1				12	0.0			0.0 - 0.5 ASPHALT
								0.5 - 1.5 FILL
2						CL-ML		1.5 - 8.0 SILTY CLAY, dark brown, slightly moist.
3				24	0.0			
4								
5				24	0.0			
6								
7				24	0.0			
8								
9	Sample			24	0.0	SP		8.0 - 16.0 SAND, fine-medium-coarse, medium brown.
10								
11				24	0.0			
12								
13				24	0.0			
14								
15				24	0.0			
16								
17				24	0.0	SP		16.0 - 19.0 SAND, medium, some coarse and fine, brown.
18								
19				24	0.0			
20						SP		19.0 - 20.0 SAND, medium, tan.
21				18	0.0	SP		20.0 - 22.5 SAND, fine-medium-coarse, tan.
22								
23				24	0.0	SP		22.5 - 28.0 SAND, medium, tan.
24								
25				24	0.0			
26								
27	Sample			24	0.0			
28								
29				18	0.0	SP		28.0 - 32.0 SAND, fine-medium-coarse, tan.
30								

WELL DIAGRAM



▽ Initial water level

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BORING/WELL LOG

BORING/WELL NO. **SMW-20**

PROJECT #: 13UN.02072.03.0001

DEPTH/FEET	SAMPLE NAME	BLOW COUNTS	QP/TONS/FT2	RECOVERY/IN	PID/HEADSPACE	USCS SYMBOL	GRAPHIC LOG	DESCRIPTON OF MATERIAL	WELL DIAGRAM
31, 32				24	0.0	SP		28.0 - 32.0 SAND, fine-medium-coarse, tan. *(continued)*	
33, 34				18	0.0	SP		32.0 - 36.0 MIXED SAND, tan-gray, wet.	
35, 36				22	0.0				FILTER PACK
37, 38				12	0.0	SP		36.0 - 38.0 SAND (coarse) with gravel and some medium and fine sand, gray, wet.	SCREEN - 2" - 20 slot stainless steel
39, 40				16	0.0	SP		38.0 - 40.0 SAND, medium with some fine and a little coarse, wet, odor.	
41, 42				24	0.0	SP		40.0 - 44.0 SAND, medium with occassional fine and coarse, gray, wet, odor.	
43, 44				24	0.0				
								44.0 End of boring.	

▽ Initial water level

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BORING/WELL LOG

DRAFT

PROJECT #:	13UN.02072.03.0001
CLIENT:	Hamilton Sundstrand
SITE:	Area 9/10 - Southeast Rockford
ADDRESS:	Area 9/10
CITY, STATE:	Rockford, Illinois
DRILLING CO.:	Giles Engineering
DRILL RIG:	CME-120

BORING/WELL NO.	SMW-21
LOGGED BY:	Armes
BORING DATE:	11-2-04
DRILLING METHOD:	HP/HSA
WEATHER:	Cloudy
TEMP:	50°F

DEPTH/FEET	SAMPLE NAME	BLOW COUNTS	QP/TONS/FT2	RECOVERY/IN	PID/HEADSPACE	USCS SYMBOL	GRAPHIC LOG	DESCRIPTON OF MATERIAL
1				8	0.0			0.0 - 0.5 ASPHALT
2								0.5 - 1.5 MIXED FILL
3				16	0.0	CL-ML		1.5 - 4.0 SILTY CLAY, dark brown.
4								
5				18	0.0	CL-ML		4.0 - 8.0 SILTY CLAY, dark to medium brown, dry.
6								
7				24	0.0			
8								
9				18	0.0	SP		8.0 - 11.0 SAND, medium-coarse, some fine, some pebbles, brown.
10								
11	Sample			24	0.0			
12						SP		11.0 - 14.5 SAND, medium-coarse with some fine, brown.
13				24	0.0			
14								
15				24	0.0	SP		14.5 - 16.0 SAND, medium-fine, tan.
16								
17				24	0.0	SP		16.0 - 26.0 SAND, medium, tan.
18								
19				24	0.0			
20								
21				18	0.0			
22								
23				24	0.0			
24								
25				24	0.0			
26								
27	Sample			24	0.0	SP		26.0 - 30.0 SAND, medium, with occassional pebble, tan.
28								
29				24	0.0			
30								

WELL DIAGRAM

▽ Initial water level

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BORING/WELL LOG

BORING/WELL NO. SMW-21

PROJECT #: 13UN.02072.03.0001

DEPTH/FEET	SAMPLE NAME	BLOW COUNTS	QP/TONS/FT2	RECOVERY/IN	PID/HEADSPACE	USCS SYMBOL	GRAPHIC LOG	DESCRIPTON OF MATERIAL	WELL DIAGRAM
31, 32				24	0.0	CL-ML		30.0 - 32.0 SILTY CLAY with some gravel, tan, tip wet. ∇	
33, 34				18	0.0	SP		32.0 - 36.0 SAND, medium-coarse-small pebbles, tan.	FILTER PACK; SCREEN - 2" - 20 slot stainless steel
35, 36				24	0.0				
37				24	12.0	SP		36.0 - 37.0 SAND, fine-medium-coarse, gray, wet.	
38, 39				24	8.0	SP		37.0 - 44.0 SAND, fine-medium-coarse, with occassional small pebbles, gray.	
40, 41				24	0.0				
42, 43				24	0.0				SAND PACK
44								44.0 End of boring.	

∇ Initial water level

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BORING/WELL LOG

PROJECT #:	13UN.02072.03.0001
CLIENT:	Hamilton Sundstrand
SITE:	Area 9/10 - Southeast Rockford
ADDRESS:	Area 9/10
CITY, STATE:	Rockford, Illinois
DRILLING CO.:	Giles Engineering
DRILL RIG:	CME-120

BORING/WELL NO.	SMW-22
LOGGED BY:	Armes
BORING DATE:	11-2-04
DRILLING METHOD:	HP/HSA
WEATHER:	Cloudy
TEMP:	50°F

DEPTH/FEET	SAMPLE NAME	BLOW COUNTS	QP/TONS/FT2	RECOVERY/IN	PID/HEADSPACE	USCS SYMBOL	GRAPHIC LOG	DESCRIPTON OF MATERIAL
1				12	0.0			0.0 - 0.5 ASPHALT.
2								0.5 - 1.25 MIXED FILL.
3				24	0.0	CL-ML		1.25 - 3.0 CLAYEY SILT with medium sand, medium brown.
4						CL-ML		3.0 - 5.0 CLAYEY SILT, brown.
5				16	0.0			
6						SP		5.0 - 7.0 SAND, medium, orange.
7				24	0.0			
8						SP		7.0 - 8.5 SAND, medium, tan, dry.
9	Sample			22	0.0			
10						SP		8.5 - 11.0 SAND, medium with some coarse and trace fine, tan.
11				24	0.0			
12						SP		11.0 - 12.0 SAND, medium, tan.
13				24	0.0			12.0 - 16.0 SAND, medium with coarse and little to no fines, tan.
14						SP		
15				24	0.0			
16								
17				24	0.0			16.0 - 21.0 SAND, medium, tan.
18								
19				24	0.0	SP		
20								
21				12	0.0			
22						SP		21.0 - 24.0 SAND, medium with coarse, little fines, tan.
23				18	0.0			
24								
25				12	0.0			24.0 - 28.0 SAND, medium, with some fines, tan.
26						SP		
27	Sample			18	0.0			
28								
29		5		18	0.0	SP		28.0 - 31.0 SAND, medium, tan.
30		3 5 6						

WELL DIAGRAM

▽ Initial water level

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BORING/WELL LOG

BORING/WELL NO. SMW-22

PROJECT #: 13UN.02072.03.0001

DEPTH/FEET	SAMPLE NAME	BLOW COUNTS	QP/TONS/FT2	RECOVERY/IN	PID/HEADSPACE	USCS SYMBOL	GRAPHIC LOG	DESCRIPTON OF MATERIAL	WELL DIAGRAM
31		5 4		18	0.0	SP		▽28.0 - 31.0 SAND, medium, tan. *(continued)*	
32		3 4						31.0 - 38.0 MIXED SANDS, fine-medium-coarse, with mixed cobbles, wet.	
33		4 3		18	0.0				FILTER PACK
34		6 10							SCREEN - 2" - 20 slot stainless steel
35		6 4		18	0.0	SP			
36		6 6							
37		4 4		6	3.5				
38		8 10							
39		8 10		20	0.0	SP		38.0 - 40.0 SAND, medium-coarse, no fines or cobbles, gray.	
40		11 11							
41		7 8		24	15.0	SP		40.0 - 42.0 MIXED SAND, medium-coarse with occassional gravel, odor in tip.	
42		10 10							
43		5 10		24	7.0	SP		42.0 - 44.0 MIXED SAND, medium-coarse, with occassional gravel, no odor.	SAND PACK
44		11 10							
								44.0 End of boring.	

▽ Initial water level

BORING LOG SER-NOV04.GPJ SECORCHG.GDT 12/14/04

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BORING/WELL LOG

PROJECT #:	13UN.02072.03.0001
CLIENT:	Hamilton Sundstrand
SITE:	Area 9/10 - Southeast Rockford
ADDRESS:	Area 9/10
CITY, STATE:	Rockford, Illinois
DRILLING CO.:	Giles Engineering
DRILL RIG:	CME-120

BORING/WELL NO.	RW-3R
LOGGED BY:	Armes
BORING DATE:	12-2-04
DRILLING METHOD:	HSA
WEATHER:	Cloudy
TEMP:	35°F

DEPTH/FEET	SAMPLE NAME	BLOW COUNTS	QP/TONS/FT2	RECOVERY/IN	PID/HEADSPACE	USCS SYMBOL	GRAPHIC LOG	DESCRIPTON OF MATERIAL	WELL DIAGRAM
1								0.0 - 46.0 BLIND DRILL	
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									BENTONITE
14									RISER - 4" stainless steel
15									
16									
17									
18									
19									
20									
21									
22									
23									
24									
25									FILTER PACK
26									
27									
28									
29									
30									

▽ Initial water level

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BORING/WELL LOG

BORING/WELL NO. **RW-3R**

PROJECT #: 13UN.02072.03.0001

DEPTH/FEET	SAMPLE NAME	BLOW COUNTS	QP/TONS/FT2	RECOVERY/IN	PID/HEADSPACE	USCS SYMBOL	GRAPHIC LOG	DESCRIPTON OF MATERIAL	WELL DIAGRAM
31								0.0 - 46.0 BLIND DRILL *(continued)*	
32								∇	
33									
34									
35									
36									SCREEN - 4" - 20 slot stainless steel
37									
38									
39									
40									
41									
42									
43									
44									
45									
46									
								46.0 End of boring.	

∇ Initial water level

HAMILTON SUNSTRAND SOUTHEAST ROCKFORD GROUNDWATER CONTAMINATION SUPERFUND SITE AREA 9/10, REMEDIAL DESIGN SAMPLE ANALYSIS IDENTIFICATION

SAMPLE ID	MEDIA	VOC	DRO	LAB SAMPLE ID#
RD-SMW22(8-10)-01	Soil	X	X	231689-1
RD-SMW22(26-28)-01	Soil	X	X	231689-2
RD-SMW21(10-12)-01	Soil	X	X	231689-3
RD-SMW21(26-28)-01	Soil	X	X	231689-4
RD-SMW20(8-10)-01	Soil	X	X	231689-5
RD-SMW20(26-28)-01	Soil	X	X	231689-6
RD-SMW19(8-10)-01	Soil	X	X	231689-7
RD-SMW19(8-10)-D01	Soil	X	X	231689-8
RD-SMW19(28-30)-01	Soil	X	X	231689-9
Trip Blank	Water	X		231689-10
RD-GW-FB01-02	Water	X	X	232105-1
RD-GW-SMW10-02	Water	X	X	232105-2
RD-GW-SMW6-02	Water	X	X	232105-3
RD-GW-SMW9-02	Water	X	X	232105-4
RD-GW-MW7FGA-02	Water	X	X	232105-5
RD-GW-SMW4-02	Water	X	X	232105-6
RD-GW-SMW12-02	Water	X	X	232105-7
RD-GWD-SMW12-02	Water	X	X	232105-8
RD-GW-SMW11R-02	Water	X	X	232105-9
RD-GW-SMW5-02	Water	X	X	232105-10
RD-GW-SMW20-01	Water	X	X	232105-11
RD-GW-SMW21-01	Water	X	X	232105-12
RD-GW-SMW22-01	Water	X	X	232105-13
RD-GW-SMW17-02	Water	X	X	232105-14
RD-GW-SMW18-02	Water	X	X	232105-15
RD-GW-SMW7-02	Water	X	X	232105-16
RD-GW-MW127-02	Water	X	X	232105-17
RD-GW-SMW8-02	Water	X	X	232105-18
RD-GW-SMW1-02	Water	X	X	232105-19
RD-GW-SMW2-02	Water	X	X	232105-20
RD-GW-SMW3-02	Water	X	X	232105-21
RD-GW-SMW16A-02	Water	X	X	232105-22
RD-GWD-SMW16A-02	Water	X	X	232105-23
RD-GW-SMW15-02	Water	X	X	232105-24
RD-GW-SMW19-01	Water	X	X	232105-25
RD-GW-SMW13-02	Water	X	X	232105-26
RD-GW-MW3FGA-02	Water	X	X	232105-27
RD-GW-SMW14-02	Water	X	X	232105-28
Trip Blank	Water	X		232105-29
RD-GW-MW201-02	Water	X	X	232134-1
RD-GW-MW202-02	Water	X	X	232134-2
RD-GW-MW203-02	Water	X	X	232134-3
Trip Blank	Water	X		232134-4

SEVERN TRENT STL

STL Chicago
2417 Bond Street
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Tel: 708 534 5200 Fax: 708 534 5211
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SEVERN TRENT LABORATORIES ANALYTICAL REPORT

JOB NUMBER: 231689

Prepared For:

SECOR
446 Eisenhower Lane North
Lombard, IL 60148

Project: SE Rockford Area 9/10

Attention: Dave Curnock

Date: 11/29/2004

Signature

Name: Richard C. Wright

Title: Project Manager

E-Mail: rwright@stl-inc.com

11/29/04
Date

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This Report Contains (59) Pages

Severn Trent Laboratories Chicago
GC/MS Case Narrative

Secor
SE Rockford Area 9 1
Job Number: 231689
VOA DATA

1. The samples were properly prepared and analyses within the recommended hold time from the date of collection.

2. All Method Blanks had all target compounds below reporting limits.

3. The LCS (Laboratory Control Samples) had all five-controlled spike recoveries within the in-house generated QC limits.

4. Matrix Spike/Matrix Spike Duplicate analyses were performed on sample 9. In the QC analyses of sample 9 (MSD), one of the five controlled compound recoveries were outside limits. The LCS (Laboratory Control Samples) had all five-controlled spike recoveries within the in-house QC limits.

5. The volatile samples had all surrogate recoveries within the in-house generated QC limits.

6. The water samples were prepared using Method 5030. The soil samples were prepared using Method 5035 low and high level. All samples were analyzed following SW846 Method 8260B and 8000B. All calibration criteria are met per method or SOP (for minimum R values for certain compounds). The low point in the initial calibration verifies the base reporting limits. The target compounds were quantitated using the initial calibration.

7. The samples had internal standard areas and retention times within the SOP acceptance limits as compared to the corresponding calibration verification standard.

8. Due to sample matrix, samples 8 required an initial dilution using the high-level methanol procedure. All other soil samples were analyzed without dilution using the low-level soil method. The soil results and reporting limits were adjusted for sample weights and the analytical procedure on a dry weight basis.

Matthew A. Kobus
GC/MS Dept.

11-18-4
Date

STL Chicago
JP-4 Case Narrative

Secor
SE Rockford Area 9/10
Job #: 231689-1 through 9
JP-4

1. These samples were extracted based on SW846 method 3541. The extracts were analyzed for JP-4 Range Organics based on a modified SW846 method 8015B. An HP5890 gas chromatograph equipped with a flame ionization detector and a Xti-5 column was used for the analysis.

2. All required hold times were met for the extraction originally. Due to low blank spike recovery all samples were re-extracted past holding time by 7 or 8 days. All required holding times were met for the analysis. Both sets of results have been reported.

3. The method blanks were below the reporting limit for JP-4.

4. Statistical limits for surrogate recoveries derived from DRO analyses were applied to the JP-4 analysis and are advisory until enough data points can be collected for statistical control limits.

5. The surrogate compounds used for this analysis were 2-Fluorobiphenyl and o-Terphenyl. All surrogate recoveries were within statistical control limits.

6. The blank spike recovery for JP4 was outside non-statistical control limits of 50%-150% with 34% recovery for prep batch 134451. All samples were re-extracted and blank spike recovery was within control limits of 50%-150%. A solution of JP-4 was used for spiking.

7. A matrix spike and a matrix spike duplicate were performed on sample 231689-9 [RD-SMW19(28-30)-01]. The matrix spike and matrix spike duplicate recovery and RPD were outside non-statistical control limits of 50%-150% with 36% recovery for both. The re-extracted matrix spike and matrix spike duplicate recovery and RPD were within control limits.

8. The initial calibration for this analysis consisted of a six-point curve of JP-4. The average calibration factor from the JP-4 curve was used to quantify the JP-4 results. An alkane standard ranging from C8 through C36 was used for qualitative purposes to determine the retention time range to be used for the JP-4. The total peak area from C8-C12 was used to quantify JP-4 results.

9. All initial and continuing standard calibrations associated with these samples were in control.

10. JP-4 was not detected in these samples.

11. Sample 231689-7RE was analyzed at a 1/5 dilution due to dark color of extract. Reporting limits have been adjusted to reflect the necessary dilution.

Patti Gibson
Organics Section Manager

11/29/04
Date

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SAMPLE INFORMATION
Date: 11/29/2004

Job Number.: 231689
Customer...: SECOR
Attn.....: Dave Curnock

Project Number.....: 20003080
Customer Project ID....: SE ROCKFORD
Project Description....: SE Rockford Area 9/10

Laboratory Sample ID	Customer Sample ID	Sample Matrix	Date Sampled	Time Sampled	Date Received	Time Received
231689-1	RD-SMW22(8-10)-01	Soil	11/02/2004	08:00	11/04/2004	10:00
231689-2	RD-SMW22(26-28)-01	Soil	11/02/2004	10:40	11/04/2004	10:00
231689-3	RD-SMW21(10-12)-01	Soil	11/02/2004	12:30	11/04/2004	10:00
231689-4	RD-SMW21(26-28)-01	Soil	11/02/2004	13:30	11/04/2004	10:00
231689-5	RD-SMW20(8-10)-01	Soil	11/02/2004	15:00	11/04/2004	10:00
231689-6	RD-SMW20(26-28)-01	Soil	11/02/2004	16:00	11/04/2004	10:00
231689-7	RD-SMW19(8-10)-01	Soil	11/03/2004	10:30	11/04/2004	10:00
231689-8	RD-SMW19(8-10)-D01	Soil	11/03/2004	10:30	11/04/2004	10:00
231689-9	RD-SMW19(28-30)-01	Soil	11/03/2004	12:00	11/04/2004	10:00
231689-10	TRIP BLANK	Water	11/02/2004	08:00	11/04/2004	10:00

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LABORATORY TEST RESULTS

Job Number: 231689

Date:11/29/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Gurnock

Customer Sample ID: RD-SMW22(8-10)-01
Date Sampled.....: 11/02/2004
Time Sampled.....: 08:00
Sample Matrix.....: Soil

Laboratory Sample ID: 231689-1
Date Received.....: 11/04/2004
Time Received.....: 10:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO)											
	TPH - Jet Fuel (JP4), 3541 Solid*	4.2	U	*	4.2	4.2	1.00000	mg/Kg	135580		11/17/04 1637	pjg
	TPH - Jet Fuel (JP4), 3541 Solid*	4.2	U		4.2	4.2	1.00000	mg/Kg	135593	RE	11/27/04 1624	pjg
Method	% Solids Determination											
	% Solids, Solid	97.3			0.10	0.10	1	%	133333		11/05/04 1302	daj
	% Moisture, Solid	2.7			0.10	0.10	1	%	133333		11/05/04 1302	daj
8260B	Volatile Organics											
	Chloromethane, Solid*	0.0038	U		0.00083	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	Vinyl chloride, Solid*	0.0038	U		0.00083	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	Bromomethane, Solid*	0.0038	U		0.00098	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	Chloroethane, Solid*	0.0038	U		0.00075	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	1,1-Dichloroethene, Solid*	0.0038	U		0.00098	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	Carbon disulfide, Solid*	0.0038	U		0.00090	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	Acetone, Solid*	0.017			0.0035	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	Methylene chloride, Solid*	0.0038	U		0.0022	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	1,1-Dichloroethane, Solid*	0.0038	U		0.00075	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	2-Butanone (MEK), Solid*	0.0038	U		0.0029	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	Chloroform, Solid*	0.0038	U		0.00083	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	1,1,1-Trichloroethane, Solid*	0.0038	U		0.00083	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	Carbon tetrachloride, Solid*	0.0038	U		0.00083	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	1,2-Dichloroethene (total), Solid*	0.0038	U		0.0016	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	Benzene, Solid*	0.0038	U		0.00083	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	1,2-Dichloroethane, Solid*	0.0038	U		0.00071	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	Trichloroethene, Solid*	0.0038	U		0.00083	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	1,2-Dichloropropane, Solid*	0.0038	U		0.00075	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	Bromodichloromethane, Solid*	0.0038	U		0.00072	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	cis-1,3-Dichloropropene, Solid*	0.0038	U		0.00070	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 231689

Date:11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

Customer Sample ID: RD-SMW22(8-10)-01
Date Sampled.....: 11/02/2004
Time Sampled.....: 08:00
Sample Matrix.....: Soil

Laboratory Sample ID: 231689-1
Date Received.....: 11/04/2004
Time Received.....: 10:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	4-Methyl-2-pentanone (MIBK), Solid*	0.0038	U		0.00075	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	Toluene, Solid*	0.0051		H	0.00083	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	trans-1,3-Dichloropropene, Solid*	0.0038	U		0.00059	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	1,1,2-Trichloroethane, Solid*	0.0038	U		0.00083	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	Tetrachloroethene, Solid*	0.0038	U		0.00090	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	2-Hexanone, Solid*	0.0038	U		0.00083	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	Dibromochloromethane, Solid*	0.0038	U		0.00059	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	Chlorobenzene, Solid*	0.0038	U		0.00083	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	Ethylbenzene, Solid*	0.0038	U		0.00083	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	Styrene, Solid*	0.0038	U		0.00083	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	Bromoform, Solid*	0.0038	U		0.00056	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	1,1,2,2-Tetrachloroethane, Solid*	0.0038	U		0.00072	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn
	Xylenes (total), Solid*	0.0038	U		0.0026	0.0038	1.00000	mg/Kg	133965		11/10/04 1709	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 231689

Date:11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

Customer Sample ID: RD-SMW22(26-28)-01
Date Sampled.....: 11/02/2004
Time Sampled.....: 10:40
Sample Matrix.....: Soil

Laboratory Sample ID: 231689-2
Date Received.....: 11/04/2004
Time Received.....: 10:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO)											
	TPH - Jet Fuel (JP4), 3541 Solid*	4.3	U	*	4.3	4.3	1.00000	mg/Kg	135580		11/17/04 1717	pjg
	TPH - Jet Fuel (JP4), 3541 Solid*	4.3	U		4.3	4.3	1.00000	mg/Kg	135593	RE	11/27/04 1703	pjg
Method	% Solids Determination											
	% Solids, Solid	97.3			0.10	0.10	1	%	133333		11/05/04 1304	daj
	% Moisture, Solid	2.7			0.10	0.10	1	%	133333		11/05/04 1304	daj
8260B	Volatile Organics											
	Chloromethane, Solid*	0.0044	U		0.00097	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	Vinyl chloride, Solid*	0.0044	U		0.00097	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	Bromomethane, Solid*	0.0044	U		0.0011	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	Chloroethane, Solid*	0.0044	U		0.00088	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	1,1-Dichloroethene, Solid*	0.0044	U		0.0011	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	Carbon disulfide, Solid*	0.0044	U		0.0011	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	Acetone, Solid*	0.0093			0.0041	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	Methylene chloride, Solid*	0.0044	U		0.0026	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	1,1-Dichloroethane, Solid*	0.0044	U		0.00088	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	2-Butanone (MEK), Solid*	0.0044	U		0.0034	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	Chloroform, Solid*	0.0044	U		0.00097	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	1,1,1-Trichloroethane, Solid*	0.0044	U		0.00097	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	Carbon tetrachloride, Solid*	0.0044	U		0.00097	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	1,2-Dichloroethene (total), Solid*	0.0044	U		0.0019	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	Benzene, Solid*	0.0044	U		0.00097	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	1,2-Dichloroethane, Solid*	0.0044	U		0.00083	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	Trichloroethene, Solid*	0.0044	U		0.00097	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	1,2-Dichloropropane, Solid*	0.0044	U		0.00088	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	Bromodichloromethane, Solid*	0.0044	U		0.00085	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	cis-1,3-Dichloropropene, Solid*	0.0044	U		0.00082	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 231689

Date:11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

Customer Sample ID: RD-SMW22(26-28)-01
Date Sampled.....: 11/02/2004
Time Sampled.....: 10:40
Sample Matrix.....: Soil

Laboratory Sample ID: 231689-2
Date Received.....: 11/04/2004
Time Received.....: 10:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	4-Methyl-2-pentanone (MIBK), Solid*	0.0044	U		0.00088	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	Toluene, Solid*	0.0050			0.00097	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	trans-1,3-Dichloropropene, Solid*	0.0044	U		0.00070	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	1,1,2-Trichloroethane, Solid*	0.0044	U		0.00097	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	Tetrachloroethene, Solid*	0.0044	U		0.0011	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	2-Hexanone, Solid*	0.0044	U		0.00097	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	Dibromochloromethane, Solid*	0.0044	U		0.00070	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	Chlorobenzene, Solid*	0.0044	U		0.00097	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	Ethylbenzene, Solid*	0.0044	U		0.00097	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	Styrene, Solid*	0.0044	U		0.00097	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	Bromoform, Solid*	0.0044	U		0.00066	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	1,1,2,2-Tetrachloroethane, Solid*	0.0044	U		0.00085	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn
	Xylenes (total), Solid*	0.0044	U		0.0030	0.0044	1.00000	mg/Kg	133965		11/10/04 1737	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 231689

Date:11/29/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Customer Sample ID: RD-SMW21(10-12)-01
Date Sampled.....: 11/02/2004
Time Sampled.....: 12:30
Sample Matrix.....: Soil

Laboratory Sample ID: 231689-3
Date Received.....: 11/04/2004
Time Received.....: 10:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO)											
	TPH - Jet Fuel (JP4), 3541 Solid*	4.4	U	*	4.4	4.4	1.00000	mg/Kg	135580		11/17/04 1756	pjg
	TPH - Jet Fuel (JP4), 3541 Solid*	4.3	U		4.3	4.3	1.00000	mg/Kg	135593	RE	11/27/04 1742	pjg
Method	% Solids Determination											
	% Solids, Solid	94.8			0.10	0.10	1	%	133333		11/05/04 1306	daj
	% Moisture, Solid	5.2			0.10	0.10	1	%	133333		11/05/04 1306	daj
8260B	Volatile Organics											
	Chloromethane, Solid*	0.0039	U		0.00087	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	Vinyl chloride, Solid*	0.0039	U		0.00087	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	Bromomethane, Solid*	0.0039	U		0.0010	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	Chloroethane, Solid*	0.0039	U		0.00079	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	1,1-Dichloroethene, Solid*	0.0039	U		0.0010	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	Carbon disulfide, Solid*	0.0039	U		0.00094	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	Acetone, Solid*	0.031			0.0036	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	Methylene chloride, Solid*	0.0039	U		0.0023	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	1,1-Dichloroethane, Solid*	0.0039	U		0.00079	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	2-Butanone (MEK), Solid*	0.0039	U		0.0031	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	Chloroform, Solid*	0.0039	U		0.00087	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	1,1,1-Trichloroethane, Solid*	0.0039	U		0.00087	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	Carbon tetrachloride, Solid*	0.0039	U		0.00087	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	1,2-Dichloroethene (total), Solid*	0.0039	U		0.0017	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	Benzene, Solid*	0.0039	U		0.00087	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	1,2-Dichloroethane, Solid*	0.0039	U		0.00074	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	Trichloroethene, Solid*	0.0039	U		0.00087	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	1,2-Dichloropropane, Solid*	0.0039	U		0.00079	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	Bromodichloromethane, Solid*	0.0039	U		0.00076	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	cis-1,3-Dichloropropene, Solid*	0.0039	U		0.00073	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 231689

Date:11/29/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Customer Sample ID: RD-SMW21(10-12)-01
Date Sampled.....: 11/02/2004
Time Sampled.....: 12:30
Sample Matrix.....: Soil

Laboratory Sample ID: 231689-3
Date Received.....: 11/04/2004
Time Received.....: 10:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	4-Methyl-2-pentanone (MIBK), Solid*	0.0039	U		0.00079	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	Toluene, Solid*	0.0039	U		0.00087	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	trans-1,3-Dichloropropene, Solid*	0.0039	U		0.00062	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	1,1,2-Trichloroethane, Solid*	0.0039	U		0.00087	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	Tetrachloroethene, Solid*	0.0039	U		0.00094	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	2-Hexanone, Solid*	0.0039	U		0.00087	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	Dibromochloromethane, Solid*	0.0039	U		0.00062	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	Chlorobenzene, Solid*	0.0039	U		0.00087	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	Ethylbenzene, Solid*	0.0039	U		0.00087	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	Styrene, Solid*	0.0039	U		0.00087	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	Bromoform, Solid*	0.0039	U		0.00059	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	1,1,2,2-Tetrachloroethane, Solid*	0.0039	U		0.00076	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn
	Xylenes (total), Solid*	0.0039	U		0.0027	0.0039	1.00000	mg/Kg	133965		11/10/04 1805	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 231689

Date:11/29/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Customer Sample ID: RD-SMW21(26-28)-01
Date Sampled.....: 11/02/2004
Time Sampled.....: 13:30
Sample Matrix.....: Soil

Laboratory Sample ID: 231689-4
Date Received.....: 11/04/2004
Time Received.....: 10:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO)											
	TPH - Jet Fuel (JP4), 3541 Solid*	4.4	U	*	4.4	4.4	1.00000	mg/Kg	135580		11/18/04 1149	pjg
	TPH - Jet Fuel (JP4), 3541 Solid*	4.4	U		4.4	4.4	1.00000	mg/Kg	135593	RE	11/27/04 1822	pjg
Method	% Solids Determination											
	% Solids, Solid	94.0			0.10	0.10	1	%	133333		11/05/04 1309	daj
	% Moisture, Solid	6.0			0.10	0.10	1	%	133333		11/05/04 1309	daj
8260B	Volatile Organics											
	Chloromethane, Solid*	0.0051	U		0.0011	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	Vinyl chloride, Solid*	0.0051	U		0.0011	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	Bromomethane, Solid*	0.0051	U		0.0013	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	Chloroethane, Solid*	0.0051	U		0.0010	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	1,1-Dichloroethene, Solid*	0.0051	U		0.0013	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	Carbon disulfide, Solid*	0.0051	U		0.0012	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	Acetone, Solid*	0.021			0.0047	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	Methylene chloride, Solid*	0.0051	U		0.0029	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	1,1-Dichloroethane, Solid*	0.0051	U		0.0010	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	2-Butanone (MEK), Solid*	0.0051	U		0.0040	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	Chloroform, Solid*	0.0051	U		0.0011	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	1,1,1-Trichloroethane, Solid*	0.0051	U		0.0011	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	Carbon tetrachloride, Solid*	0.0051	U		0.0011	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	1,2-Dichloroethene (total), Solid*	0.0051	U		0.0021	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	Benzene, Solid*	0.0051	U		0.0011	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	1,2-Dichloroethane, Solid*	0.0051	U		0.00096	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	Trichloroethene, Solid*	0.0051	U		0.0011	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	1,2-Dichloropropane, Solid*	0.0051	U		0.0010	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	Bromodichloromethane, Solid*	0.0051	U		0.00098	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	cis-1,3-Dichloropropene, Solid*	0.0051	U		0.00095	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn

* In Description = Dry Wgt.

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L A B O R A T O R Y T E S T R E S U L T S

Job Number: 231689

Date:11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

Customer Sample ID: RD-SMW21(26-28)-01
Date Sampled.....: 11/02/2004
Time Sampled.....: 13:30
Sample Matrix.....: Soil

Laboratory Sample ID: 231689-4
Date Received.....: 11/04/2004
Time Received.....: 10:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	4-Methyl-2-pentanone (MIBK), Solid*	0.0051	U		0.0010	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	Toluene, Solid*	0.0051	U		0.0011	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	trans-1,3-Dichloropropene, Solid*	0.0051	U		0.00080	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	1,1,2-Trichloroethane, Solid*	0.0051	U		0.0011	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	Tetrachloroethene, Solid*	0.0051	U		0.0012	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	2-Hexanone, Solid*	0.0051	U		0.0011	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	Dibromochloromethane, Solid*	0.0051	U		0.00080	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	Chlorobenzene, Solid*	0.0051	U		0.0011	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	Ethylbenzene, Solid*	0.0051	U		0.0011	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	Styrene, Solid*	0.0051	U		0.0011	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	Bromoform, Solid*	0.0051	U		0.00076	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	1,1,2,2-Tetrachloroethane, Solid*	0.0051	U		0.00098	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn
	Xylenes (total), Solid*	0.0051	U		0.0035	0.0051	1.00000	mg/Kg	133965		11/10/04 1833	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 231689

Date:11/29/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Customer Sample ID: RD-SMW20(8-10)-01
Date Sampled.....: 11/02/2004
Time Sampled.....: 15:00
Sample Matrix.....: Soil

Laboratory Sample ID: 231689-5
Date Received.....: 11/04/2004
Time Received.....: 10:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO)											
	TPH - Jet Fuel (JP4), 3541 Solid*	4.4	U	*	4.4	4.4	1.00000	mg/Kg	135580		11/17/04 1915	pjg
	TPH - Jet Fuel (JP4), 3541 Solid*	4.3	U		4.3	4.3	1.00000	mg/Kg	135593	RE	11/27/04 1901	pjg
Method	% Solids Determination											
	% Solids, Solid	93.5			0.10	0.10	1	%	133333		11/05/04 1311	daj
	% Moisture, Solid	6.5			0.10	0.10	1	%	133333		11/05/04 1311	daj
8260B	Volatile Organics											
	Chloromethane, Solid*	0.0045	U		0.00098	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	Vinyl chloride, Solid*	0.0045	U		0.00098	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	Bromomethane, Solid*	0.0045	U		0.0012	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	Chloroethane, Solid*	0.0045	U		0.00089	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	1,1-Dichloroethene, Solid*	0.0045	U		0.0012	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	Carbon disulfide, Solid*	0.0045	U		0.0011	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	Acetone, Solid*	0.022			0.0041	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	Methylene chloride, Solid*	0.0045	U		0.0026	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	1,1-Dichloroethane, Solid*	0.0045	U		0.00089	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	2-Butanone (MEK), Solid*	0.0045	U		0.0035	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	Chloroform, Solid*	0.0045	U		0.00098	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	1,1,1-Trichloroethane, Solid*	0.0045	U		0.00098	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	Carbon tetrachloride, Solid*	0.0045	U		0.00098	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	1,2-Dichloroethene (total), Solid*	0.0045	U		0.0019	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	Benzene, Solid*	0.0045	U		0.00098	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	1,2-Dichloroethane, Solid*	0.0045	U		0.00084	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	Trichloroethene, Solid*	0.0045	U		0.00098	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	1,2-Dichloropropane, Solid*	0.0045	U		0.00089	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	Bromodichloromethane, Solid*	0.0045	U		0.00086	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	cis-1,3-Dichloropropene, Solid*	0.0045	U		0.00083	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 231689

Date:11/29/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-SMW20(8-10)-01
Date Sampled.....: 11/02/2004
Time Sampled.....: 15:00
Sample Matrix.....: Soil

Laboratory Sample ID: 231689-5
Date Received.....: 11/04/2004
Time Received.....: 10:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	4-Methyl-2-pentanone (MIBK), Solid*	0.0045	U		0.00089	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	Toluene, Solid*	0.0045	U		0.00098	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	trans-1,3-Dichloropropene, Solid*	0.0045	U		0.00071	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	1,1,2-Trichloroethane, Solid*	0.0045	U		0.00098	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	Tetrachloroethene, Solid*	0.0045	U		0.0011	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	2-Hexanone, Solid*	0.0045	U		0.00098	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	Dibromochloromethane, Solid*	0.0045	U		0.00071	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	Chlorobenzene, Solid*	0.0045	U		0.00098	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	Ethylbenzene, Solid*	0.0045	U		0.00098	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	Styrene, Solid*	0.0045	U		0.00098	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	Bromoform, Solid*	0.0045	U		0.00067	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	1,1,2,2-Tetrachloroethane, Solid*	0.0045	U		0.00086	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn
	Xylenes (total), Solid*	0.0045	U		0.0030	0.0045	1.00000	mg/Kg	133965		11/10/04 1901	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 231689

Date:11/29/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Customer Sample ID: RD-SMW20(26-28)-01
Date Sampled.....: 11/02/2004
Time Sampled.....: 16:00
Sample Matrix.....: Soil

Laboratory Sample ID: 231689-6
Date Received.....: 11/04/2004
Time Received.....: 10:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO)											
	TPH - Jet Fuel (JP4), 3541 Solid*	4.1	U	*	4.1	4.1	1.00000	mg/Kg	135580		11/17/04 1955	pjg
	TPH - Jet Fuel (JP4), 3541 Solid*	4.2	U		4.2	4.2	1.00000	mg/Kg	135593	RE	11/27/04 1940	pjg
Method	% Solids Determination											
	% Solids, Solid	97.4			0.10	0.10	1	%	133333		11/05/04 1313	daj
	% Moisture, Solid	2.6			0.10	0.10	1	%	133333		11/05/04 1313	daj
8260B	Volatile Organics											
	Chloromethane, Solid*	0.0048	U		0.0011	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	Vinyl chloride, Solid*	0.0048	U		0.0011	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	Bromomethane, Solid*	0.0048	U		0.0012	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	Chloroethane, Solid*	0.0048	U		0.00096	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	1,1-Dichloroethene, Solid*	0.0048	U		0.0012	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	Carbon disulfide, Solid*	0.0048	U		0.0012	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	Acetone, Solid*	0.010			0.0044	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	Methylene chloride, Solid*	0.0048	U		0.0028	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	1,1-Dichloroethane, Solid*	0.0048	U		0.00096	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	2-Butanone (MEK), Solid*	0.0048	U		0.0037	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	Chloroform, Solid*	0.0048	U		0.0011	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	1,1,1-Trichloroethane, Solid*	0.0048	U		0.0011	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	Carbon tetrachloride, Solid*	0.0048	U		0.0011	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	1,2-Dichloroethene (total), Solid*	0.0048	U		0.0020	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	Benzene, Solid*	0.0048	U		0.0011	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	1,2-Dichloroethane, Solid*	0.0048	U		0.00090	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	Trichloroethene, Solid*	0.0048	U		0.0011	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	1,2-Dichloropropane, Solid*	0.0048	U		0.00096	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	Bromodichloromethane, Solid*	0.0048	U		0.00092	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	cis-1,3-Dichloropropene, Solid*	0.0048	U		0.00089	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 231689

Date:11/29/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Customer Sample ID: RD-SMW20(26-28)-01
Date Sampled.....: 11/02/2004
Time Sampled.....: 16:00
Sample Matrix.....: Soil

Laboratory Sample ID: 231689-6
Date Received.....: 11/04/2004
Time Received.....: 10:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	4-Methyl-2-pentanone (MIBK), Solid*	0.0048	U		0.00096	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	Toluene, Solid*	0.0062			0.0011	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	trans-1,3-Dichloropropene, Solid*	0.0048	U		0.00076	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	1,1,2-Trichloroethane, Solid*	0.0048	U		0.0011	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	Tetrachloroethene, Solid*	0.0048	U		0.0012	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	2-Hexanone, Solid*	0.0048	U		0.0011	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	Dibromochloromethane, Solid*	0.0048	U		0.00076	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	Chlorobenzene, Solid*	0.0048	U		0.0011	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	Ethylbenzene, Solid*	0.0048	U		0.0011	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	Styrene, Solid*	0.0048	U		0.0011	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	Bromoform, Solid*	0.0048	U		0.00072	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	1,1,2,2-Tetrachloroethane, Solid*	0.0048	U		0.00092	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn
	Xylenes (total), Solid*	0.0048	U		0.0033	0.0048	1.00000	mg/Kg	133965		11/10/04 1929	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 231689

Date:11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

Customer Sample ID: RD-SMW19(8-10)-01
Date Sampled.....: 11/03/2004
Time Sampled.....: 10:30
Sample Matrix.....: Soil

Laboratory Sample ID: 231689-7
Date Received.....: 11/04/2004
Time Received.....: 10:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO)											
	TPH - Jet Fuel (JP4), 3541 Solid*	4.5	U	*	4.5	4.5	1.00000	mg/Kg	135580		11/17/04 2034	pjg
	TPH - Jet Fuel (JP4), 3541 Solid*	22	U		22	22	5.00000	mg/Kg	135593	RE	11/27/04 2019	pjg
Method	% Solids Determination											
	% Solids, Solid	91.4			0.10	0.10	1	%	133333		11/05/04 1315	daj
	% Moisture, Solid	8.6			0.10	0.10	1	%	133333		11/05/04 1315	daj
8260B	Volatile Organics											
	Chloromethane, Solid*	0.0064	U		0.0014	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	Vinyl chloride, Solid*	0.0064	U		0.0014	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	Bromomethane, Solid*	0.0064	U		0.0017	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	Chloroethane, Solid*	0.0064	U		0.0013	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	1,1-Dichloroethene, Solid*	0.0064	U		0.0017	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	Carbon disulfide, Solid*	0.0064	U		0.0015	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	Acetone, Solid*	0.019			0.0059	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	Methylene chloride, Solid*	0.017			0.0037	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	1,1-Dichloroethane, Solid*	0.0064	U		0.0013	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	2-Butanone (MEK), Solid*	0.0064	U		0.0050	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	Chloroform, Solid*	0.0064	U		0.0014	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	1,1,1-Trichloroethane, Solid*	0.0064	U		0.0014	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	Carbon tetrachloride, Solid*	0.0064	U		0.0014	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	1,2-Dichloroethene (total), Solid*	0.0064	U		0.0027	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	Benzene, Solid*	0.0064	U		0.0014	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	1,2-Dichloroethane, Solid*	0.0064	U		0.0012	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	Trichloroethene, Solid*	0.0077			0.0014	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	1,2-Dichloropropane, Solid*	0.0064	U		0.0013	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	Bromodichloromethane, Solid*	0.0064	U		0.0012	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	cis-1,3-Dichloropropene, Solid*	0.0064	U		0.0012	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 231689

Date:11/29/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Customer Sample ID: RD-SMW19(8-10)-01
Date Sampled.....: 11/03/2004
Time Sampled.....: 10:30
Sample Matrix.....: Soil

Laboratory Sample ID: 231689-7
Date Received.....: 11/04/2004
Time Received.....: 10:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	4-Methyl-2-pentanone (MIBK), Solid*	0.0064	U		0.0013	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	Toluene, Solid*	0.0064	U		0.0014	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	trans-1,3-Dichloropropene, Solid*	0.0064	U		0.0010	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	1,1,2-Trichloroethane, Solid*	0.0064	U		0.0014	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	Tetrachloroethene, Solid*	0.0064	U		0.0015	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	2-Hexanone, Solid*	0.0064	U		0.0014	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	Dibromochloromethane, Solid*	0.0064	U		0.0010	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	Chlorobenzene, Solid*	0.0064	U		0.0014	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	Ethylbenzene, Solid*	0.0064	U		0.0014	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	Styrene, Solid*	0.0064	U		0.0014	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	Bromoform, Solid*	0.0064	U		0.00097	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	1,1,2,2-Tetrachloroethane, Solid*	0.0064	U		0.0012	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn
	Xylenes (total), Solid*	0.0064	U		0.0044	0.0064	1.00000	mg/Kg	134333		11/12/04 1343	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 231689

Date:11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

Customer Sample ID: RD-SMW19(8-10)-D01
Date Sampled.....: 11/03/2004
Time Sampled.....: 10:30
Sample Matrix.....: Soil

Laboratory Sample ID: 231689-8
Date Received.....: 11/04/2004
Time Received.....: 10:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO)											
	TPH - Jet Fuel (JP4), 3541 Solid*	4.5	U	*	4.5	4.5	1.00000	mg/Kg	135580		11/17/04 2114	pjg
	TPH - Jet Fuel (JP4), 3541 Solid*	4.4	U		4.4	4.4	1.00000	mg/Kg	135593	RE	11/27/04 2217	pjg
8260B	Volatile Organics											
	Chloromethane, High/Med Level*	72	U		18	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	Vinyl chloride, High/Med Level*	72	U		18	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	Bromomethane, High/Med Level*	72	U		32	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	Chloroethane, High/Med Level*	72	U		27	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	1,1-Dichloroethene, High/Med Level*	72	U		21	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	Carbon disulfide, High/Med Level*	72	U		15	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	Acetone, High/Med Level*	190			120	140	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	Methylene chloride, High/Med Level*	72	U		64	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	1,1-Dichloroethane, High/Med Level*	72	U		16	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	2-Butanone (MEK), High/Med Level*	72	U		30	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	Chloroform, High/Med Level*	72	U		18	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	1,1,1-Trichloroethane, High/Med Level*	72	U		17	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	Carbon tetrachloride, High/Med Level*	72	U		12	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	1,2-Dichloroethene (total), High/Med Leve*	72	U		28	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	Benzene, High/Med Level*	18	U		11	18	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	1,2-Dichloroethane, High/Med Level*	72	U		17	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	Trichloroethene, High/Med Level*	72	U		32	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	1,2-Dichloropropane, High/Med Level*	72	U		22	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	Bromodichloromethane, High/Med Level*	72	U		12	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	cis-1,3-Dichloropropene, High/Med Level*	72	U		13	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	4-Methyl-2-pentanone (MIBK), High/Med Lev*l	72	U		27	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	Toluene, High/Med Level*	18	U		14	18	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	trans-1,3-Dichloropropene, High/Med Level*	72	U		12	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	1,1,2-Trichloroethane, High/Med Level*	72	U		16	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 231689

Date:11/29/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Customer Sample ID: RD-SMW19(8-10)-D01
Date Sampled.....: 11/03/2004
Time Sampled.....: 10:30
Sample Matrix.....: Soil

Laboratory Sample ID: 231689-8
Date Received.....: 11/04/2004
Time Received.....: 10:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	Tetrachloroethene, High/Med Level*	72	U		24	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	2-Hexanone, High/Med Level*	72	U	*	31	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	Dibromochloromethane, High/Med Level*	72	U		15	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	Chlorobenzene, High/Med Level*	72	U		15	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	Ethylbenzene, High/Med Level*	18	U		17	18	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	Styrene, High/Med Level*	72	U		14	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	Bromoform, High/Med Level*	72	U		16	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	1,1,2,2-Tetrachloroethane, High/Med Level*	72	U		20	72	1.0000	ug/Kg	134341		11/12/04 2213	jdn
	Xylenes (total), High/Med Level*	54	U		43	54	1.0000	ug/Kg	134341		11/12/04 2213	jdn
Method	% Solids Determination											
	% Solids, Solid	91.3			0.10	0.10	1	%	133333		11/05/04 1317	daj
	% Moisture, Solid	8.7			0.10	0.10	1	%	133333		11/05/04 1317	daj

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 231689

Date:11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

Customer Sample ID: RD-SMW19(28-30)-01
Date Sampled.....: 11/03/2004
Time Sampled.....: 12:00
Sample Matrix.....: Soil

Laboratory Sample ID: 231689-9
Date Received.....: 11/04/2004
Time Received.....: 10:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO)											
	TPH - Jet Fuel (JP4), 3541 Solid*	4.2	U	*	4.2	4.2	1.00000	mg/Kg	135580		11/17/04 2234	pjg
	TPH - Jet Fuel (JP4), 3541 Solid*	4.2	U		4.2	4.2	1.00000	mg/Kg	135593	RE	11/27/04 2256	pjg
Method	% Solids Determination											
	% Solids, Solid	97.1			0.10	0.10	1	%	133333		11/05/04 1319	daj
	% Moisture, Solid	2.9			0.10	0.10	1	%	133333		11/05/04 1319	daj
8260B	Volatile Organics											
	Chloromethane, Solid*	0.0049	U		0.0011	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	Vinyl chloride, Solid*	0.0049	U		0.0011	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	Bromomethane, Solid*	0.0049	U		0.0013	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	Chloroethane, Solid*	0.0049	U		0.00098	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	1,1-Dichloroethene, Solid*	0.0049	U		0.0013	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	Carbon disulfide, Solid*	0.0049	U		0.0012	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	Acetone, Solid*	0.020			0.0045	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	Methylene chloride, Solid*	0.020			0.0029	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	1,1-Dichloroethane, Solid*	0.0049	U		0.00098	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	2-Butanone (MEK), Solid*	0.0049	U		0.0038	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	Chloroform, Solid*	0.0049	U		0.0011	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	1,1,1-Trichloroethane, Solid*	0.0049	U		0.0011	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	Carbon tetrachloride, Solid*	0.0049	U		0.0011	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	1,2-Dichloroethene (total), Solid*	0.0049	U		0.0021	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	Benzene, Solid*	0.0049	U		0.0011	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	1,2-Dichloroethane, Solid*	0.0049	U		0.00093	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	Trichloroethene, Solid*	0.0049	U		0.0011	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	1,2-Dichloropropane, Solid*	0.0049	U		0.00098	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	Bromodichloromethane, Solid*	0.0049	U		0.00095	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	cis-1,3-Dichloropropene, Solid*	0.0049	U		0.00092	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 231689

Date:11/29/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-SMW19(28-30)-01
Date Sampled.....: 11/03/2004
Time Sampled.....: 12:00
Sample Matrix.....: Soil

Laboratory Sample ID: 231689-9
Date Received.....: 11/04/2004
Time Received.....: 10:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	4-Methyl-2-pentanone (MIBK), Solid*	0.0049	U		0.00098	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	Toluene, Solid*	0.0049	U		0.0011	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	trans-1,3-Dichloropropene, Solid*	0.0049	U		0.00078	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	1,1,2-Trichloroethane, Solid*	0.0049	U		0.0011	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	Tetrachloroethene, Solid*	0.0049	U		0.0012	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	2-Hexanone, Solid*	0.0049	U		0.0011	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	Dibromochloromethane, Solid*	0.0049	U		0.00078	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	Chlorobenzene, Solid*	0.0049	U		0.0011	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	Ethylbenzene, Solid*	0.0049	U		0.0011	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	Styrene, Solid*	0.0049	U		0.0011	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	Bromoform, Solid*	0.0049	U		0.00074	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	1,1,2,2-Tetrachloroethane, Solid*	0.0049	U		0.00095	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn
	Xylenes (total), Solid*	0.0049	U		0.0033	0.0049	1.00000	mg/Kg	133965		11/10/04 2053	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 231689

Date:11/29/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Customer Sample ID: TRIP BLANK
Date Sampled.....: 11/02/2004
Time Sampled.....: 08:00
Sample Matrix.....: Water

Laboratory Sample ID: 231689-10
Date Received.....: 11/04/2004
Time Received.....: 10:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	Vinyl chloride	0.0010	U		0.000080	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	Chloroethane	0.0010	U	*	0.000080	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	1,1-Dichloroethene	0.0010	U		0.00012	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	134091		11/11/04 1406	jdn
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	134091		11/11/04 1406	jdn
	Methylene chloride	0.0020			0.00035	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	1,1-Dichloroethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	134091		11/11/04 1406	jdn
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	1,1,1-Trichloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	1,2-Dichloroethene (total)	0.0010	U		0.00023	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	Trichloroethene	0.0010	U		0.00010	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	134091		11/11/04 1406	jdn
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	Tetrachloroethene	0.0010	U		0.000090	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	134091		11/11/04 1406	jdn
	Dibromochloromethane	0.0010	U		0.000060	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 231689

Date:11/29/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Customer Sample ID: TRIP BLANK
Date Sampled.....: 11/02/2004
Time Sampled.....: 08:00
Sample Matrix.....: Water

Laboratory Sample ID: 231689-10
Date Received.....: 11/04/2004
Time Received.....: 10:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	Bromoform	0.0010	U		0.00011	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	134091		11/11/04 1406	jdn

* In Description = Dry Wgt.

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L A B O R A T O R Y C H R O N I C L E

Job Number: 231689

Date: 11/29/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Lab ID: 231689-1 Client ID: RD-SMW22(8-10)-01 Date Recvd: 11/04/2004 Sample Date: 11/02/2004

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
Method	% Solids Determination	1	133333	133333	11/05/2004	1302	
5035	5035 Archon Closed Purge & Trap	1	133964		11/10/2004	1709	
5035	5035 Preservation High (Methanol)	1	133230		11/02/2004	0800	
5035	5035 Preservation Low	1	133229		11/02/2004	0800	
5035	5035 Preservation Low	2	133229		11/02/2004	0800	
EDD	Electronic Data Deliverable	1					
3541	Extraction Soxhlet (Jet Fuel)	1	134451		11/16/2004	1000	
3541	Extraction Soxhlet (Jet Fuel)	2	135418		11/24/2004	1400	
8015B MDRO	TPH - Diesel Range Organics (DRO)	1	135580	134451	11/17/2004	1637	1.00000
8015B MDRO	TPH - Diesel Range Organics (DRO)	2	135593	135418	11/27/2004	1624	1.00000
8260B	Volatile Organics	1	133965	133229-133964	11/10/2004	1709	1.00000

Lab ID: 231689-2 Client ID: RD-SMW22(26-28)-01 Date Recvd: 11/04/2004 Sample Date: 11/02/2004

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
Method	% Solids Determination	1	133333	133333	11/05/2004	1304	
5035	5035 Archon Closed Purge & Trap	1	133964		11/10/2004	1737	
5035	5035 Preservation High (Methanol)	1	133230		11/02/2004	1040	
5035	5035 Preservation Low	1	133229		11/02/2004	1040	
5035	5035 Preservation Low	2	133229		11/02/2004	1040	
3541	Extraction Soxhlet (Jet Fuel)	1	134451		11/16/2004	1000	
3541	Extraction Soxhlet (Jet Fuel)	2	135418		11/24/2004	1400	
8015B MDRO	TPH - Diesel Range Organics (DRO)	1	135580	134451	11/17/2004	1717	1.00000
8015B MDRO	TPH - Diesel Range Organics (DRO)	2	135593	135418	11/27/2004	1703	1.00000
8260B	Volatile Organics	1	133965	133229-133964	11/10/2004	1737	1.00000

Lab ID: 231689-3 Client ID: RD-SMW21(10-12)-01 Date Recvd: 11/04/2004 Sample Date: 11/02/2004

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
Method	% Solids Determination	1	133333	133333	11/05/2004	1306	
5035	5035 Archon Closed Purge & Trap	1	133964		11/10/2004	1805	
5035	5035 Preservation High (Methanol)	1	133230		11/02/2004	1230	
5035	5035 Preservation Low	1	133229		11/02/2004	1230	
5035	5035 Preservation Low	2	133229		11/02/2004	1230	
3541	Extraction Soxhlet (Jet Fuel)	1	134451		11/16/2004	1000	
3541	Extraction Soxhlet (Jet Fuel)	2	135418		11/24/2004	1400	
8015B MDRO	TPH - Diesel Range Organics (DRO)	1	135580	134451	11/17/2004	1756	1.00000
8015B MDRO	TPH - Diesel Range Organics (DRO)	2	135593	135418	11/27/2004	1742	1.00000
8260B	Volatile Organics	1	133965	133229-133964	11/10/2004	1805	1.00000

Lab ID: 231689-4 Client ID: RD-SMW21(26-28)-01 Date Recvd: 11/04/2004 Sample Date: 11/02/2004

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
Method	% Solids Determination	1	133333	133333	11/05/2004	1309	
5035	5035 Archon Closed Purge & Trap	1	133964		11/10/2004	1833	
5035	5035 Preservation High (Methanol)	1	133230		11/02/2004	1330	
5035	5035 Preservation Low	1	133229		11/02/2004	1330	
5035	5035 Preservation Low	2	133229		11/02/2004	1330	
3541	Extraction Soxhlet (Jet Fuel)	1	134451		11/16/2004	1000	
3541	Extraction Soxhlet (Jet Fuel)	2	135418		11/24/2004	1400	
8015B MDRO	TPH - Diesel Range Organics (DRO)	1	135580	134451	11/18/2004	1149	1.00000
8015B MDRO	TPH - Diesel Range Organics (DRO)	2	135593	135418	11/27/2004	1822	1.00000
8260B	Volatile Organics	1	133965	133229-133964	11/10/2004	1833	1.00000

Lab ID: 231689-5 Client ID: RD-SMW20(8-10)-01 Date Recvd: 11/04/2004 Sample Date: 11/02/2004

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
Method	% Solids Determination	1	133333	133333	11/05/2004	1311	
5035	5035 Archon Closed Purge & Trap	1	133964		11/10/2004	1901	

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LABORATORY CHRONICLE

Job Number: 231689

Date: 11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

Lab ID: 231689-5 Client ID: RD-SMW20(8-10)-01

Date Recvd: 11/04/2004 Sample Date: 11/02/2004

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
5035	5035 Preservation High (Methanol)	1	133230		11/02/2004	1500	
5035	5035 Preservation Low	1	133229		11/02/2004	1500	
5035	5035 Preservation Low	2	133229		11/02/2004	1500	
3541	Extraction Soxhlet (Jet Fuel)	1	134451		11/16/2004	1000	
3541	Extraction Soxhlet (Jet Fuel)	2	135418		11/24/2004	1400	
8015B MDRO	TPH - Diesel Range Organics (DRO)	1	135580	134451	11/17/2004	1915	1.00000
8015B MDRO	TPH - Diesel Range Organics (DRO)	2	135593	135418	11/27/2004	1901	1.00000
8260B	Volatile Organics	1	133965	133229-133964	11/10/2004	1901	1.00000

Lab ID: 231689-6 Client ID: RD-SMW20(26-28)-01

Date Recvd: 11/04/2004 Sample Date: 11/02/2004

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
Method	% Solids Determination	1	133333	133333	11/05/2004	1313	
5035	5035 Archon Closed Purge & Trap	1	133964		11/10/2004	1929	
5035	5035 Preservation High (Methanol)	1	133230		11/02/2004	1600	
5035	5035 Preservation Low	1	133229		11/02/2004	1600	
5035	5035 Preservation Low	2	133229		11/02/2004	1600	
3541	Extraction Soxhlet (Jet Fuel)	1	134451		11/16/2004	1000	
3541	Extraction Soxhlet (Jet Fuel)	2	135418		11/24/2004	1400	
8015B MDRO	TPH - Diesel Range Organics (DRO)	1	135580	134451	11/17/2004	1955	1.00000
8015B MDRO	TPH - Diesel Range Organics (DRO)	2	135593	135418	11/27/2004	1940	1.00000
8260B	Volatile Organics	1	133965	133229-133964	11/10/2004	1929	1.00000

Lab ID: 231689-7 Client ID: RD-SMW19(8-10)-01

Date Recvd: 11/04/2004 Sample Date: 11/03/2004

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
Method	% Solids Determination	1	133333	133333	11/05/2004	1315	
5035	5035 Archon Closed Purge & Trap	1	133964		11/10/2004	1957	
5035	5035 Archon Closed Purge & Trap	2	134321		11/12/2004	1153	
5035	5035 Archon Closed Purge & Trap	3	134321		11/12/2004	1343	
5035	5035 Preservation High (Methanol)	1	133230		11/03/2004	1030	
5035	5035 Preservation Low	1	133229		11/03/2004	1030	
5035	5035 Preservation Low	2	133229		11/03/2004	1030	
3541	Extraction Soxhlet (Jet Fuel)	1	134451		11/16/2004	1000	
3541	Extraction Soxhlet (Jet Fuel)	2	135418		11/24/2004	1400	
8015B MDRO	TPH - Diesel Range Organics (DRO)	1	135580	134451	11/17/2004	2034	1.00000
8015B MDRO	TPH - Diesel Range Organics (DRO)	2	135593	135418	11/27/2004	2019	5.00000
8260B	Volatile Organics	1	134333	133229-134321	11/12/2004	1343	1.00000

Lab ID: 231689-8 Client ID: RD-SMW19(8-10)-D01

Date Recvd: 11/04/2004 Sample Date: 11/03/2004

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
Method	% Solids Determination	1	133333	133333	11/05/2004	1317	
5030A	5030 Purge & Trap of Methanol Extract	1	134339		11/12/2004	2213	
5035	5035 Archon Closed Purge & Trap	1	133964		11/10/2004	2025	
5035	5035 Archon Closed Purge & Trap	2	134321		11/12/2004	1218	
5035	5035 Archon Closed Purge & Trap	3	134321		11/12/2004	1409	
5035	5035 Preservation High (Methanol)	1	133230		11/03/2004	1030	
5035	5035 Preservation Low	1	133229		11/03/2004	1030	
5035	5035 Preservation Low	2	133229		11/03/2004	1030	
3541	Extraction Soxhlet (Jet Fuel)	1	134451		11/16/2004	1000	
3541	Extraction Soxhlet (Jet Fuel)	2	135418		11/24/2004	1400	
8015B MDRO	TPH - Diesel Range Organics (DRO)	1	135580	134451	11/17/2004	2114	1.00000
8015B MDRO	TPH - Diesel Range Organics (DRO)	2	135593	135418	11/27/2004	2217	1.00000
8260B	Volatile Organics	1	134341	133230-134339	11/12/2004	2213	1.0000

Lab ID: 231689-9 Client ID: RD-SMW19(28-30)-01

Date Recvd: 11/04/2004 Sample Date: 11/03/2004

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
Method	% Solids Determination	1	133333	133333	11/05/2004	1319	

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LABORATORY CHRONICLE

Job Number: 231689

Date: 11/29/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Lab ID: 231689-9 Client ID: RD-SMW19(28-30)-01 Date Recvd: 11/04/2004 Sample Date: 11/03/2004

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
5035	5035 Archon Closed Purge & Trap	1	133964		11/10/2004	2053	
5035	5035 Preservation High (Methanol)	1	133230		11/03/2004	1200	
5035	5035 Preservation Low	1	133229		11/03/2004	1200	
5035	5035 Preservation Low	2	133229		11/03/2004	1200	
3541	Extraction Soxhlet (Jet Fuel)	1	134451		11/16/2004	1000	
3541	Extraction Soxhlet (Jet Fuel)	2	135418		11/24/2004	1400	
8015B MDRO	TPH - Diesel Range Organics (DRO)	1	135580	134451	11/17/2004	2234	1.00000
8015B MDRO	TPH - Diesel Range Organics (DRO)	2	135593	135418	11/27/2004	2256	1.00000
8260B	Volatile Organics	1	133965	133229-133964	11/10/2004	2053	1.00000

Lab ID: 231689-10 Client ID: TRIP BLANK Date Recvd: 11/04/2004 Sample Date: 11/02/2004

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
5030B	5030 10 mL Purge Prep	1	134089		11/11/2004	1406	
8260B	Volatile Organics	1	134091	134089	11/11/2004	1406	1.00000

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SURROGATE RECOVERIES REPORT

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Method.....: TPH - Diesel Range Organics (DRO)
Method Code...: 8015D

Test Matrix...: 3541 Solid
Batch(s).....: 135580

Prep Batch..: 134451

Lab ID	DT	Sample ID	Date	2FLUBP	OTERPH
LCS			11/17/2004	62	60
MB			11/17/2004	60	60
231689- 1		RD-SMW22(8-10)-01	11/17/2004	72	76
231689- 2		RD-SMW22(26-28)-01	11/17/2004	76	78
231689- 3		RD-SMW21(10-12)-01	11/17/2004	76	80
231689- 4		RD-SMW21(26-28)-01	11/18/2004	71	75
231689- 5		RD-SMW20(8-10)-01	11/17/2004	68	70
231689- 6		RD-SMW20(26-28)-01	11/17/2004	82	85
231689- 7		RD-SMW19(8-10)-01	11/17/2004	67	67
231689- 8		RD-SMW19(8-10)-D01	11/17/2004	66	67
231689- 9		RD-SMW19(28-30)-01	11/17/2004	68	70
231689- 9 MS		RD-SMW19(28-30)-01	11/17/2004	69	70
231689- 9 MSD		RD-SMW19(28-30)-01	11/17/2004	68	74

Test	Test Description	Limits
2FLUBP	2-Fluorobiphenyl (surr)	48 - 103
OTERPH	o-Terphenyl (surr)	44 - 128

Method.....: TPH - Diesel Range Organics (DRO)
Method Code...: 8015D

Test Matrix...: 3541 Solid
Batch(s).....: 135593

Prep Batch..: 135418

Lab ID	DT	Sample ID	Date	2FLUBP	OTERPH
LCS			11/27/2004	87	95
MB			11/27/2004	89	91
231689- 1	RE	RD-SMW22(8-10)-01	11/27/2004	89	89
231689- 2	RE	RD-SMW22(26-28)-01	11/27/2004	93	98
231689- 3	RE	RD-SMW21(10-12)-01	11/27/2004	99	104
231689- 4	RE	RD-SMW21(26-28)-01	11/27/2004	89	93
231689- 5	RE	RD-SMW20(8-10)-01	11/27/2004	86	90
231689- 6	RE	RD-SMW20(26-28)-01	11/27/2004	88	96
231689- 7	RE	RD-SMW19(8-10)-01	11/27/2004	92	108
231689- 8	RE	RD-SMW19(8-10)-D01	11/27/2004	66	98
231689- 9	RE	RD-SMW19(28-30)-01	11/27/2004	93	105
231689- 9 MS	RE	RD-SMW19(28-30)-01	11/27/2004	85	99
231689- 9 MSD	RE	RD-SMW19(28-30)-01	11/28/2004	96	108

Test	Test Description	Limits
2FLUBP	2-Fluorobiphenyl (surr)	48 - 103
OTERPH	o-Terphenyl (surr)	44 - 128

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SURROGATE RECOVERIES REPORT

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Method.....: Volatile Organics
Method Code...: 8260B

Test Matrix...: Solid
Batch(s).....: 133965 134333

Prep Batch..: 133229

Lab ID	DT	Sample ID	Date	12DCED	BRFLBE	DBRFLM	TOLD8
231689- 1		RD-SMW22(8-10)-01	11/10/2004	89	83	90	84
231689- 2		RD-SMW22(26-28)-01	11/10/2004	96	89	95	89
231689- 3		RD-SMW21(10-12)-01	11/10/2004	94	88	94	88
231689- 4		RD-SMW21(26-28)-01	11/10/2004	106	98	106	99
231689- 5		RD-SMW20(8-10)-01	11/10/2004	99	90	98	92
231689- 6		RD-SMW20(26-28)-01	11/10/2004	78	74	79	74
231689- 7		RD-SMW19(8-10)-01	11/12/2004	92	83	90	84
231689- 9		RD-SMW19(28-30)-01	11/10/2004	82	82	90	88
231689- 9	MS	RD-SMW19(28-30)-01	11/10/2004	91	93	93	90
231689- 9	MSD	RD-SMW19(28-30)-01	11/10/2004	100	91	94	90

Test	Test Description	Limits
12DCED	1,2-Dichloroethane-d4 (surr)	50 - 145
BRFLBE	4-Bromofluorobenzene (surr)	60 - 140
DBRFLM	Dibromofluoromethane (surr)	60 - 140
TOLD8	Toluene-d8 (surr)	66 - 141

Method.....: Volatile Organics
Method Code...: 8260B

Test Matrix...: High/Med Level
Batch(s).....: 134341

Prep Batch..: 133230

Lab ID	DT	Sample ID	Date	12DCED	BRFLBE	DBRFLM	TOLD8
231689- 8		RD-SMW19(8-10)-D01	11/12/2004	86	94	91	97

Test	Test Description	Limits
12DCED	1,2-Dichloroethane-d4 (surr)	43 - 139
BRFLBE	4-Bromofluorobenzene (surr)	57 - 124
DBRFLM	Dibromofluoromethane (surr)	64 - 132
TOLD8	Toluene-d8 (surr)	70 - 128

Method.....: Volatile Organics
Method Code...: 8260B

Test Matrix...: Solid
Batch(s).....: 134333

Prep Batch..: 133395

Lab ID	DT	Sample ID	Date	12DCED	BRFLBE	DBRFLM	TOLD8
EB3			11/12/2004	140	81	102	85

Test	Test Description	Limits
12DCED	1,2-Dichloroethane-d4 (surr)	50 - 145
BRFLBE	4-Bromofluorobenzene (surr)	60 - 140
DBRFLM	Dibromofluoromethane (surr)	60 - 140
TOLD8	Toluene-d8 (surr)	66 - 141

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SURROGATE RECOVERIES REPORT

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Method.....: Volatile Organics
Method Code...: 8260B

Test Matrix...: Solid
Batch(s).....: 133965

Prep Batch..: 133964

Lab ID	DT	Sample ID	Date	12DCED	BRFLBE	DBRFLM	TOLD8
LCS			11/10/2004	84	87	87	86
MB			11/10/2004	89	92	97	95

Test	Test Description	Limits
12DCED	1,2-Dichloroethane-d4 (surr)	50 - 145
BRFLBE	4-Bromofluorobenzene (surr)	60 - 140
DBRFLM	Dibromofluoromethane (surr)	60 - 140
TOLD8	Toluene-d8 (surr)	66 - 141

Method.....: Volatile Organics
Method Code...: 8260B

Test Matrix...: Water
Batch(s).....: 134091

Prep Batch..: 134089

Lab ID	DT	Sample ID	Date	12DCED	BRFLBE	DBRFLM	TOLD8
LCD			11/11/2004	102	106	108	105
LCS			11/11/2004	100	102	107	103
MB			11/11/2004	111	97	108	106
231689- 10		TRIP BLANK	11/11/2004	94	91	100	104

Test	Test Description	Limits
12DCED	1,2-Dichloroethane-d4 (surr)	62 - 127
BRFLBE	4-Bromofluorobenzene (surr)	67 - 132
DBRFLM	Dibromofluoromethane (surr)	77 - 119
TOLD8	Toluene-d8 (surr)	81 - 126

Method.....: Volatile Organics
Method Code...: 8260B

Test Matrix...: Solid
Batch(s).....: 134333

Prep Batch..: 134321

Lab ID	DT	Sample ID	Date	12DCED	BRFLBE	DBRFLM	TOLD8
LCS			11/12/2004	96	104	102	102
MB			11/12/2004	108	105	109	107

Test	Test Description	Limits
12DCED	1,2-Dichloroethane-d4 (surr)	50 - 145
BRFLBE	4-Bromofluorobenzene (surr)	60 - 140
DBRFLM	Dibromofluoromethane (surr)	60 - 140
TOLD8	Toluene-d8 (surr)	66 - 141

Method.....: Volatile Organics
Method Code...: 8260B

Test Matrix...: High/Med Level
Batch(s).....: 134341

Prep Batch..: 134339

Lab ID	DT	Sample ID	Date	12DCED	BRFLBE	DBRFLM	TOLD8
LCD			11/13/2004	84	99	92	100
LCS			11/12/2004	81	96	89	98
MB			11/12/2004	91	94	95	96

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S U R R O G A T E R E C O V E R I E S R E P O R T

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Method.....: Volatile Organics
Method Code...: 8260B

Test Matrix...: High/Med Level
Batch(s).....: 134341

Prep Batch..: 134339

Test	Test Description	Limits
12DCED	1,2-Dichloroethane-d4 (surr)	43 - 139
BRFLBE	4-Bromofluorobenzene (surr)	57 - 124
DBRFLM	Dibromofluoromethane (surr)	64 - 132
TOLD8	Toluene-d8 (surr)	70 - 128

QUALITY CONTROL RESULTS

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8015B MDRO
Method Description.: TPH - Diesel Range Organics (DRO)

Equipment Code....: INST10
Batch.....: 135580

Analyst...: pjg

LCS	Laboratory Control Sample	004KWLJP4A	134451-002		11/17/2004 1558

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
TPH - Jet Fuel (JP4), 3541 Solid	mg/Kg	22.701		66.670	4.199 U	34	%	50-150	*

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN:

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8015B MDRO
Method Description.: TPH - Diesel Range Organics (DRO)

Equipment Code....: INST10
Batch.....: 135580

Analyst...: pjg

MB	Method Blank		134451-001		11/17/2004	1519

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
TPH - Jet Fuel (JP4), 3541 Solid	mg/Kg	4.199 U							

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN:

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8015B MDRO
Method Description.: TPH - Diesel Range Organics (DRO)

Equipment Code....: INST10
Batch.....: 135580

Analyst...: pjg

MS	Matrix Spike	C04KWLJP4A	231689-9		11/17/2004	2314

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
TPH - Jet Fuel (JP4), 3541 Solid	mg/Kg	24.190		67.180	4.231 U	36	%	50-150	*

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN:

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8015B MDRO
Method Description.: TPH - Diesel Range Organics (DRO)

Equipment Code....: INST10
Batch.....: 135580

Analyst...: pjg

MSD	Matrix Spike Duplicate	C04KWLJP4A	231689-9		11/17/2004	2354

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
TPH - Jet Fuel (JP4), 3541 Solid	mg/Kg	24.092	24.190	66.190	4.169 U	36 D	% R	50-150 30	*

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN:

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8015B MDRO
Method Description.: TPH - Diesel Range Organics (DRO)

Equipment Code....: INST10
Batch.....: 135593

Analyst...: pjg

LCS	Laboratory Control Sample	004KWLJP4C	135418-002		11/27/2004	1544

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
TPH - Jet Fuel (JP4), 3541 Solid	mg/Kg	41.967		66.670	4.199 U	63	%	50-150	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN:

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8015B MDRO
Method Description.: TPH - Diesel Range Organics (DRO)

Equipment Code....: INST10
Batch.....: 135593

Analyst...: pjg

MB	Method Blank		135418-001		11/27/2004	1505

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
TPH - Jet Fuel (JP4), 3541 Solid	mg/Kg	4.199	U						

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN:

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8015B MDRO
Method Description.: TPH - Diesel Range Organics (DRO)

Equipment Code....: INST1D
Batch.....: 135593

Analyst...: pjg

MS	Matrix Spike	004KWLJP4C	231689-9		11/27/2004	2335

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
TPH - Jet Fuel (JP4), 3541 Solid	mg/Kg	41.915		66.600	4.195 U	63	%	50-150	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN:

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8015B MDRO
Method Description.: TPH - Diesel Range Organics (DRO)

Equipment Code....: INST10
Batch.....: 135593

Analyst...: pjg

MSD	Matrix Spike Duplicate	004KWLJP4C	231689-9		11/28/2004	0014

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
TPH - Jet Fuel (JP4), 3541 Solid	mg/Kg	52.758	41.915	66.970	4.219 U	79	%	50-150	
						23	R	30	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN:

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
LCS	Laboratory Control Sample	V04K10DSE	133964-019		11/10/2004	1641

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL7
Batch.....: 133965

Analyst...: jdn

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane, Solid	mg/Kg	0.047		0.050	0.005 U	95	%	45-141	
Vinyl chloride, Solid	mg/Kg	0.045		0.050	0.005 U	91	%	58-140	
Bromomethane, Solid	mg/Kg	0.041		0.050	0.005 U	81	%	48-127	
Chloroethane, Solid	mg/Kg	0.043		0.050	0.005 U	86	%	59-163	
1,1-Dichloroethene, Solid	mg/Kg	0.044		0.050	0.005 U	89	%	51-132	
Carbon disulfide, Solid	mg/Kg	0.021		0.050	0.005 U	41	%	23-138	
Acetone, Solid	mg/Kg	0.050		0.050	0.005 U	100	%	46-167	
Methylene chloride, Solid	mg/Kg	0.045		0.050	0.005 U	91	%	58-143	
1,1-Dichloroethane, Solid	mg/Kg	0.045		0.050	0.005 U	90	%	63-133	
2-Butanone (MEK), Solid	mg/Kg	0.040		0.050	0.005 U	80	%	50-150	
Chloroform, Solid	mg/Kg	0.048		0.050	0.005 U	95	%	73-135	
1,1,1-Trichloroethane, Solid	mg/Kg	0.048		0.050	0.005 U	96	%	63-133	
Carbon tetrachloride, Solid	mg/Kg	0.047		0.050	0.005 U	94	%	67-127	
1,2-Dichloroethene (total), Solid	mg/Kg	0.092		0.100	0.005 U	92	%	63-144	
Benzene, Solid	mg/Kg	0.045		0.050	0.005 U	90	%	72-128	
1,2-Dichloroethane, Solid	mg/Kg	0.047		0.050	0.005 U	95	%	69-125	
Trichloroethene, Solid	mg/Kg	0.048		0.050	0.005 U	95	%	75-129	
1,2-Dichloropropane, Solid	mg/Kg	0.047		0.050	0.005 U	94	%	76-132	
Bromodichloromethane, Solid	mg/Kg	0.049		0.050	0.005 U	99	%	74-128	
cis-1,3-Dichloropropene, Solid	mg/Kg	0.047		0.052	0.005 U	90	%	80-124	
4-Methyl-2-pentanone (MIBK), Solid	mg/Kg	0.043		0.050	0.005 U	85	%	68-134	
Toluene, Solid	mg/Kg	0.047		0.050	0.005 U	94	%	75-125	
trans-1,3-Dichloropropene, Solid	mg/Kg	0.044		0.048	0.005 U	92	%	75-134	
1,1,2-Trichloroethane, Solid	mg/Kg	0.047		0.050	0.005 U	94	%	71-143	
Tetrachloroethene, Solid	mg/Kg	0.048		0.050	0.005 U	97	%	75-129	
2-Hexanone, Solid	mg/Kg	0.044		0.050	0.005 U	88	%	69-140	
Dibromochloromethane, Solid	mg/Kg	0.050		0.050	0.005 U	101	%	77-127	
Chlorobenzene, Solid	mg/Kg	0.049		0.050	0.005 U	98	%	83-125	
Ethylbenzene, Solid	mg/Kg	0.048		0.050	0.005 U	96	%	79-123	
Styrene, Solid	mg/Kg	0.047		0.050	0.005 U	94	%	85-126	
Bromoform, Solid	mg/Kg	0.049		0.050	0.005 U	98	%	78-132	
1,1,2,2-Tetrachloroethane, Solid	mg/Kg	0.047		0.050	0.005 U	95	%	68-139	
Xylenes (total), Solid	mg/Kg	0.141		0.150	0.005 U	94	%	82-125	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN:

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
MB	Method Blank		133964-018		11/10/2004	1600

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL7
Batch.....: 133965

Analyst...: jdn

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane, Solid	mg/Kg	0.005	U						
Vinyl chloride, Solid	mg/Kg	0.005	U						
Bromomethane, Solid	mg/Kg	0.005	U						
Chloroethane, Solid	mg/Kg	0.005	U						
1,1-Dichloroethene, Solid	mg/Kg	0.005	U						
Carbon disulfide, Solid	mg/Kg	0.005	U						
Acetone, Solid	mg/Kg	0.005	U						
Methylene chloride, Solid	mg/Kg	0.005	U						
1,1-Dichloroethane, Solid	mg/Kg	0.005	U						
2-Butanone (MEK), Solid	mg/Kg	0.005	U						
Chloroform, Solid	mg/Kg	0.005	U						
1,1,1-Trichloroethane, Solid	mg/Kg	0.005	U						
Carbon tetrachloride, Solid	mg/Kg	0.005	U						
1,2-Dichloroethene (total), Solid	mg/Kg	0.005	U						
Benzene, Solid	mg/Kg	0.005	U						
1,2-Dichloroethane, Solid	mg/Kg	0.005	U						
Trichloroethene, Solid	mg/Kg	0.005	U						
1,2-Dichloropropane, Solid	mg/Kg	0.005	U						
Bromodichloromethane, Solid	mg/Kg	0.005	U						
cis-1,3-Dichloropropene, Solid	mg/Kg	0.005	U						
4-Methyl-2-pentanone (MIBK), Solid	mg/Kg	0.005	U						
Toluene, Solid	mg/Kg	0.005	U						
trans-1,3-Dichloropropene, Solid	mg/Kg	0.005	U						
1,1,2-Trichloroethane, Solid	mg/Kg	0.005	U						
Tetrachloroethene, Solid	mg/Kg	0.005	U						
2-Hexanone, Solid	mg/Kg	0.005	U						
Dibromochloromethane, Solid	mg/Kg	0.005	U						
Chlorobenzene, Solid	mg/Kg	0.005	U						
Ethylbenzene, Solid	mg/Kg	0.005	U						
Styrene, Solid	mg/Kg	0.005	U						
Bromoform, Solid	mg/Kg	0.005	U						
1,1,2,2-Tetrachloroethane, Solid	mg/Kg	0.005	U						
Xylenes (total), Solid	mg/Kg	0.005	U						

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN:

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL7
Batch.....: 133965

Analyst...: jdn

MS	Matrix Spike	V04K10DSE	231689-9		11/10/2004	2121

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane, Solid	mg/Kg	0.052		0.051	0.005 U	102	%	45-141	
Vinyl chloride, Solid	mg/Kg	0.049		0.051	0.005 U	96	%	58-140	
Bromomethane, Solid	mg/Kg	0.048		0.051	0.005 U	94	%	48-127	
Chloroethane, Solid	mg/Kg	0.076		0.051	0.005 U	148	%	59-163	
1,1-Dichloroethene, Solid	mg/Kg	0.054		0.051	0.005 U	106	%	51-132	
Carbon disulfide, Solid	mg/Kg	0.024		0.051	0.005 U	48	%	23-138	
Acetone, Solid	mg/Kg	0.078		0.051	0.020	112	%	46-167	
Methylene chloride, Solid	mg/Kg	0.076		0.051	0.020	109	%	58-143	
1,1-Dichloroethane, Solid	mg/Kg	0.054		0.051	0.005 U	105	%	63-133	
2-Butanone (MEK), Solid	mg/Kg	0.046		0.051	0.005 U	89	%	50-150	
Chloroform, Solid	mg/Kg	0.056		0.051	0.005 U	108	%	73-135	
1,1,1-Trichloroethane, Solid	mg/Kg	0.058		0.051	0.005 U	112	%	63-133	
Carbon tetrachloride, Solid	mg/Kg	0.056		0.051	0.005 U	108	%	67-127	
1,2-Dichloroethene (total), Solid	mg/Kg	0.109		0.103	0.005 U	107	%	63-144	
Benzene, Solid	mg/Kg	0.053		0.051	0.005 U	102	%	72-128	
1,2-Dichloroethane, Solid	mg/Kg	0.056		0.051	0.005 U	108	%	69-125	
Trichloroethene, Solid	mg/Kg	0.056		0.051	0.005 U	109	%	75-129	
1,2-Dichloropropane, Solid	mg/Kg	0.054		0.051	0.005 U	105	%	76-132	
Bromodichloromethane, Solid	mg/Kg	0.056		0.051	0.005 U	109	%	74-128	
cis-1,3-Dichloropropene, Solid	mg/Kg	0.053		0.053	0.005 U	99	%	80-124	
4-Methyl-2-pentanone (MIBK), Solid	mg/Kg	0.050		0.051	0.005 U	98	%	68-134	
Toluene, Solid	mg/Kg	0.052		0.051	0.005 U	102	%	75-125	
trans-1,3-Dichloropropene, Solid	mg/Kg	0.049		0.049	0.005 U	100	%	75-134	
1,1,2-Trichloroethane, Solid	mg/Kg	0.055		0.051	0.005 U	106	%	71-143	
Tetrachloroethene, Solid	mg/Kg	0.052		0.051	0.005 U	102	%	75-129	
2-Hexanone, Solid	mg/Kg	0.049		0.051	0.005 U	95	%	69-140	
Dibromochloromethane, Solid	mg/Kg	0.057		0.051	0.005 U	110	%	77-127	
Chlorobenzene, Solid	mg/Kg	0.053		0.051	0.005 U	103	%	83-125	
Ethylbenzene, Solid	mg/Kg	0.052		0.051	0.005 U	101	%	79-123	
Styrene, Solid	mg/Kg	0.050		0.051	0.005 U	97	%	85-126	
Bromoform, Solid	mg/Kg	0.055		0.051	0.005 U	108	%	78-132	
1,1,2,2-Tetrachloroethane, Solid	mg/Kg	0.053		0.051	0.005 U	103	%	68-139	
Xylenes (total), Solid	mg/Kg	0.152		0.154	0.005 U	98	%	82-125	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN:

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL7
Batch.....: 133965

Analyst...: jdn

MSD	Matrix Spike Duplicate	V04K10DSE	231689-9		11/10/2004	2149

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value		QC Calc.	*	Limits	F
Chloromethane, Solid	mg/Kg	0.052	0.052	0.058	0.006	U	89	%	45-141	
							14	R	20	
Vinyl chloride, Solid	mg/Kg	0.048	0.049	0.058	0.006	U	81	%	58-140	
							17	R	20	
Bromomethane, Solid	mg/Kg	0.049	0.048	0.058	0.006	U	85	%	48-127	
							10	R	20	
Chloroethane, Solid	mg/Kg	0.074	0.076	0.058	0.006	U	127	%	59-163	
							15	R	20	
1,1-Dichloroethene, Solid	mg/Kg	0.048	0.054	0.058	0.006	U	82	%	51-132	
							26	R	20	*
Carbon disulfide, Solid	mg/Kg	0.021	0.024	0.058	0.006	U	36	%	23-138	
							29	R	20	*
Acetone, Solid	mg/Kg	0.090	0.078	0.058	0.020		119	%	46-167	
							6	R	20	
Methylene chloride, Solid	mg/Kg	0.050	0.076	0.058	0.020		52	%	58-143	*
							71	R	20	*
1,1-Dichloroethane, Solid	mg/Kg	0.048	0.054	0.058	0.006	U	82	%	63-133	
							25	R	20	*
2-Butanone (MEK), Solid	mg/Kg	0.052	0.046	0.058	0.006	U	89	%	50-150	
							0	R	30	
Chloroform, Solid	mg/Kg	0.049	0.056	0.058	0.006	U	84	%	73-135	
							25	R	20	*
1,1,1-Trichloroethane, Solid	mg/Kg	0.050	0.058	0.058	0.006	U	86	%	63-133	
							26	R	20	*
Carbon tetrachloride, Solid	mg/Kg	0.048	0.056	0.058	0.006	U	83	%	67-127	
							26	R	20	*
1,2-Dichloroethene (total), Solid	mg/Kg	0.096	0.109	0.117	0.006	U	82	%	63-144	
							26	R	20	*
Benzene, Solid	mg/Kg	0.048	0.053	0.058	0.006	U	82	%	72-128	
							22	R	20	*
1,2-Dichloroethane, Solid	mg/Kg	0.054	0.056	0.058	0.006	U	93	%	69-125	
							15	R	20	
Trichloroethene, Solid	mg/Kg	0.045	0.056	0.058	0.006	U	78	%	75-129	
							33	R	20	*
1,2-Dichloropropane, Solid	mg/Kg	0.048	0.054	0.058	0.006	U	82	%	76-132	
							25	R	20	*
Bromodichloromethane, Solid	mg/Kg	0.050	0.056	0.058	0.006	U	86	%	74-128	
							24	R	20	*
cis-1,3-Dichloropropene, Solid	mg/Kg	0.045	0.053	0.061	0.006	U	75	%	80-124	*
							28	R	20	*
4-Methyl-2-pentanone (MIBK), Solid	mg/Kg	0.062	0.050	0.058	0.006	U	106	%	68-134	
							8	R	20	
Toluene, Solid	mg/Kg	0.049	0.052	0.058	0.006	U	83	%	75-125	
							21	R	20	*
trans-1,3-Dichloropropene, Solid	mg/Kg	0.044	0.049	0.056	0.006	U	78	%	75-134	
							25	R	20	*
1,1,2-Trichloroethane, Solid	mg/Kg	0.055	0.055	0.058	0.006	U	94	%	71-143	
							12	R	20	
Tetrachloroethene, Solid	mg/Kg	0.039	0.052	0.058	0.006	U	67	%	75-129	*
							41	R	20	*

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

Q U A L I T Y C O N T R O L R E S U L T S

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN:

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
MSD	Matrix Spike Duplicate	V04K10DSE	231689-9		11/10/2004	2149

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value		QC Calc.	*	Limits	F
2-Hexanone, Solid	mg/Kg	0.064	0.049	0.058	0.006	U	109 14	% R	69-140 20	
Dibromochloromethane, Solid	mg/Kg	0.050	0.057	0.058	0.006	U	86 24	% R	77-127 20	 *
Chlorobenzene, Solid	mg/Kg	0.038	0.053	0.058	0.006	U	66 44	% R	83-125 20	* *
Ethylbenzene, Solid	mg/Kg	0.039	0.052	0.058	0.006	U	67 40	% R	79-123 20	* *
Styrene, Solid	mg/Kg	0.035	0.050	0.058	0.006	U	59 49	% R	85-126 20	* *
Bromoform, Solid	mg/Kg	0.052	0.055	0.058	0.006	U	89 19	% R	78-132 20	
1,1,2,2-Tetrachloroethane, Solid	mg/Kg	0.056	0.053	0.058	0.006	U	96 7	% R	68-139 20	
Xylenes (total), Solid	mg/Kg	0.110	0.152	0.175	0.006	U	63 43	% R	82-125 20	* *

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN:

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL16
Batch.....: 134091

Analyst...: jdn

LCD	Laboratory Control Sample Duplicate	V04K11DSF	134089-023		11/11/2004	1932

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	mg/L	0.026923	0.023923	0.025000	0.001000 U	108	%	31-182	
						12	R	20	
Vinyl chloride	mg/L	0.023686	0.020161	0.025000	0.001000 U	95	%	52-134	
						16	R	20	
Bromomethane	mg/L	0.025712	0.026954	0.025000	0.001000 U	103	%	31-188	
						5	R	20	
Chloroethane	mg/L	0.027144	0.021970	0.025000	0.001000 U	109	%	58-148	
						21	R	20	*
1,1-Dichloroethene	mg/L	0.025415	0.021730	0.025000	0.001000 U	102	%	51-136	
						16	R	20	
Carbon disulfide	mg/L	0.011749	0.010142	0.025000	0.005000 U	47	%	21-111	
						15	R	20	
Acetone	mg/L	0.034311	0.029717	0.025000	0.005000 U	137	%	14-177	
						14	R	20	
Methylene chloride	mg/L	0.027290	0.022617	0.025000	0.001000 U	109	%	64-127	
						19	R	20	
1,1-Dichloroethane	mg/L	0.026461	0.022779	0.025000	0.001000 U	106	%	70-124	
						15	R	20	
2-Butanone (MEK)	mg/L	0.029405	0.026067	0.025000	0.005000 U	118	%	29-139	
						12	R	20	
Chloroform	mg/L	0.027345	0.024079	0.025000	0.001000 U	109	%	75-122	
						13	R	20	
1,1,1-Trichloroethane	mg/L	0.027353	0.023989	0.025000	0.001000 U	109	%	70-127	
						13	R	20	
Carbon tetrachloride	mg/L	0.025297	0.022163	0.025000	0.001000 U	101	%	64-132	
						13	R	20	
1,2-Dichloroethene (total)	mg/L	0.052712	0.047113	0.050000	0.001000 U	105	%	72-129	
						11	R	20	
Benzene	mg/L	0.024653	0.021899	0.025000	0.001000 U	99	%	75-122	
						12	R	20	
1,2-Dichloroethane	mg/L	0.026211	0.023235	0.025000	0.001000 U	105	%	67-120	
						12	R	20	
Trichloroethene	mg/L	0.025164	0.022087	0.025000	0.001000 U	101	%	75-124	
						13	R	20	
1,2-Dichloropropane	mg/L	0.024691	0.022809	0.025000	0.001000 U	99	%	76-116	
						8	R	20	
Bromodichloromethane	mg/L	0.026640	0.023936	0.025000	0.001000 U	107	%	75-125	
						11	R	20	
cis-1,3-Dichloropropene	mg/L	0.024644	0.023372	0.026000	0.001000 U	95	%	72-115	
						5	R	20	
4-Methyl-2-pentanone (MIBK)	mg/L	0.025732	0.024693	0.025000	0.005000 U	103	%	39-137	
						4	R	20	
Toluene	mg/L	0.025189	0.022675	0.025000	0.001000 U	101	%	77-120	
						11	R	20	
trans-1,3-Dichloropropene	mg/L	0.023446	0.022304	0.024000	0.001000 U	98	%	68-119	
						5	R	20	
1,1,2-Trichloroethane	mg/L	0.027952	0.025426	0.025000	0.001000 U	112	%	63-127	
						9	R	20	
Tetrachloroethene	mg/L	0.024342	0.021434	0.025000	0.001000 U	97	%	70-125	
						13	R	20	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN:

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
LCD	Laboratory Control Sample Duplicate	V04K11DSF	134089-023		11/11/2004	1932

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
2-Hexanone	mg/L	0.025205	0.024387	0.025000	0.005000 U	101 3	% R	36-144 20	
Dibromochloromethane	mg/L	0.026542	0.024169	0.025000	0.001000 U	106 9	% R	73-116 20	
Chlorobenzene	mg/L	0.025399	0.022274	0.025000	0.001000 U	102 13	% R	76-116 20	
Ethylbenzene	mg/L	0.025847	0.022730	0.025000	0.001000 U	103 13	% R	75-125 20	
Styrene	mg/L	0.027295	0.024158	0.025000	0.001000 U	109 12	% R	77-128 20	
Bromoform	mg/L	0.027290	0.024494	0.025000	0.001000 U	109 11	% R	65-115 20	
1,1,2,2-Tetrachloroethane	mg/L	0.024363	0.022759	0.025000	0.001000 U	97 7	% R	61-122 20	
Xylenes (total)	mg/L	0.081983	0.071418	0.075000	0.001000 U	109 14	% R	76-125 20	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN:

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL16
Batch.....: 134091

Analyst...: jdn

LCS	Laboratory Control Sample	V04K11DSF	134089-022		11/11/2004	1015

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	mg/L	0.023923		0.025000	0.001000 U	96	%	31-182	
Vinyl chloride	mg/L	0.020161		0.025000	0.001000 U	81	%	52-134	
Bromomethane	mg/L	0.026954		0.025000	0.001000 U	108	%	31-188	
Chloroethane	mg/L	0.021970		0.025000	0.001000 U	88	%	58-148	
1,1-Dichloroethene	mg/L	0.021730		0.025000	0.001000 U	87	%	51-136	
Carbon disulfide	mg/L	0.010142		0.025000	0.005000 U	41	%	21-111	
Acetone	mg/L	0.029717		0.025000	0.005000 U	119	%	14-177	
Methylene chloride	mg/L	0.022617		0.025000	0.001000 U	90	%	64-127	
1,1-Dichloroethane	mg/L	0.022779		0.025000	0.001000 U	91	%	70-124	
2-Butanone (MEK)	mg/L	0.026067		0.025000	0.005000 U	104	%	29-139	
Chloroform	mg/L	0.024079		0.025000	0.001000 U	96	%	75-122	
1,1,1-Trichloroethane	mg/L	0.023989		0.025000	0.001000 U	96	%	70-127	
Carbon tetrachloride	mg/L	0.022163		0.025000	0.001000 U	89	%	64-132	
1,2-Dichloroethene (total)	mg/L	0.047113		0.050000	0.001000 U	94	%	72-129	
Benzene	mg/L	0.021899		0.025000	0.001000 U	88	%	75-122	
1,2-Dichloroethane	mg/L	0.023235		0.025000	0.001000 U	93	%	67-120	
Trichloroethene	mg/L	0.022087		0.025000	0.001000 U	88	%	75-124	
1,2-Dichloropropane	mg/L	0.022809		0.025000	0.001000 U	91	%	76-116	
Bromodichloromethane	mg/L	0.023936		0.025000	0.001000 U	96	%	75-125	
cis-1,3-Dichloropropene	mg/L	0.023372		0.026000	0.001000 U	90	%	72-115	
4-Methyl-2-pentanone (MIBK)	mg/L	0.024693		0.025000	0.005000 U	99	%	39-137	
Toluene	mg/L	0.022675		0.025000	0.001000 U	91	%	77-120	
trans-1,3-Dichloropropene	mg/L	0.022304		0.024000	0.001000 U	93	%	68-119	
1,1,2-Trichloroethane	mg/L	0.025426		0.025000	0.001000 U	102	%	63-127	
Tetrachloroethene	mg/L	0.021434		0.025000	0.001000 U	86	%	70-125	
2-Hexanone	mg/L	0.024387		0.025000	0.005000 U	98	%	36-144	
Dibromochloromethane	mg/L	0.024169		0.025000	0.001000 U	97	%	73-116	
Chlorobenzene	mg/L	0.022274		0.025000	0.001000 U	89	%	76-116	
Ethylbenzene	mg/L	0.022730		0.025000	0.001000 U	91	%	75-125	
Styrene	mg/L	0.024158		0.025000	0.001000 U	97	%	77-128	
Bromoform	mg/L	0.024494		0.025000	0.001000 U	98	%	65-115	
1,1,2,2-Tetrachloroethane	mg/L	0.022759		0.025000	0.001000 U	91	%	61-122	
Xylenes (total)	mg/L	0.071418		0.075000	0.001000 U	95	%	76-125	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN:

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
MB	Method Blank		134089-021		11/11/2004	0906

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL16
Batch.....: 134091

Analyst...: jdn

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	mg/L	0.001000 U							
Vinyl chloride	mg/L	0.001000 U							
Bromomethane	mg/L	0.001000 U							
Chloroethane	mg/L	0.001000 U							
1,1-Dichloroethene	mg/L	0.001000 U							
Carbon disulfide	mg/L	0.005000 U							
Acetone	mg/L	0.005000 U							
Methylene chloride	mg/L	0.001000 U							
1,1-Dichloroethane	mg/L	0.001000 U							
2-Butanone (MEK)	mg/L	0.005000 U							
Chloroform	mg/L	0.001000 U							
1,1,1-Trichloroethane	mg/L	0.001000 U							
Carbon tetrachloride	mg/L	0.001000 U							
1,2-Dichloroethene (total)	mg/L	0.001000 U							
Benzene	mg/L	0.001000 U							
1,2-Dichloroethane	mg/L	0.001000 U							
Trichloroethene	mg/L	0.001000 U							
1,2-Dichloropropane	mg/L	0.001000 U							
Bromodichloromethane	mg/L	0.001000 U							
cis-1,3-Dichloropropene	mg/L	0.001000 U							
4-Methyl-2-pentanone (MIBK)	mg/L	0.005000 U							
Toluene	mg/L	0.001000 U							
trans-1,3-Dichloropropene	mg/L	0.001000 U							
1,1,2-Trichloroethane	mg/L	0.001000 U							
Tetrachloroethene	mg/L	0.001000 U							
2-Hexanone	mg/L	0.005000 U							
Dibromochloromethane	mg/L	0.001000 U							
Chlorobenzene	mg/L	0.001000 U							
Ethylbenzene	mg/L	0.001000 U							
Styrene	mg/L	0.001000 U							
Bromoform	mg/L	0.001000 U							
1,1,2,2-Tetrachloroethane	mg/L	0.001000 U							
Xylenes (total)	mg/L	0.001000 U							

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN:

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
EB3	DI Blank	231755	133395-003		11/12/2004	1102

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL6
Batch.....: 134333

Analyst...: jdn

Parameter/Test Description	Units	QC Result		QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane, Solid	mg/Kg	0.005	U							
Vinyl chloride, Solid	mg/Kg	0.005	U							
Bromomethane, Solid	mg/Kg	0.005	U							
Chloroethane, Solid	mg/Kg	0.005	U							
1,1-Dichloroethene, Solid	mg/Kg	0.005	U							
Carbon disulfide, Solid	mg/Kg	0.005	U							
Acetone, Solid	mg/Kg	0.005	U							
Methylene chloride, Solid	mg/Kg	0.005	U							
1,1-Dichloroethane, Solid	mg/Kg	0.005	U							
2-Butanone (MEK), Solid	mg/Kg	0.005	U							
Chloroform, Solid	mg/Kg	0.005	U							
1,1,1-Trichloroethane, Solid	mg/Kg	0.005	U							
Carbon tetrachloride, Solid	mg/Kg	0.005	U							
1,2-Dichloroethene (total), Solid	mg/Kg	0.005	U							
Benzene, Solid	mg/Kg	0.005	U							
1,2-Dichloroethane, Solid	mg/Kg	0.005	U							
Trichloroethene, Solid	mg/Kg	0.006								B
1,2-Dichloropropane, Solid	mg/Kg	0.005	U							
Bromodichloromethane, Solid	mg/Kg	0.005	U							
cis-1,3-Dichloropropene, Solid	mg/Kg	0.005	U							
4-Methyl-2-pentanone (MIBK), Solid	mg/Kg	0.005	U							
Toluene, Solid	mg/Kg	0.005	U							
trans-1,3-Dichloropropene, Solid	mg/Kg	0.005	U							
1,1,2-Trichloroethane, Solid	mg/Kg	0.005	U							
Tetrachloroethene, Solid	mg/Kg	0.005	U							
2-Hexanone, Solid	mg/Kg	0.005	U							
Dibromochloromethane, Solid	mg/Kg	0.005	U							
Chlorobenzene, Solid	mg/Kg	0.005	U							
Ethylbenzene, Solid	mg/Kg	0.005	U							
Styrene, Solid	mg/Kg	0.005	U							
Bromoform, Solid	mg/Kg	0.005	U							
1,1,2,2-Tetrachloroethane, Solid	mg/Kg	0.005	U							
Xylenes (total), Solid	mg/Kg	0.005	U							

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN:

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
LCS	Laboratory Control Sample	V04K12DSD	134321-017		11/12/2004	1036

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL6
Batch.....: 134333

Analyst...: jdn

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane, Solid	mg/Kg	0.062		0.050	0.005 U	124	%	45-141	
Vinyl chloride, Solid	mg/Kg	0.049		0.050	0.005 U	98	%	58-140	
Bromomethane, Solid	mg/Kg	0.052		0.050	0.005 U	104	%	48-127	
Chloroethane, Solid	mg/Kg	0.054		0.050	0.005 U	109	%	59-163	
1,1-Dichloroethene, Solid	mg/Kg	0.051		0.050	0.005 U	101	%	51-132	
Carbon disulfide, Solid	mg/Kg	0.023		0.050	0.005 U	45	%	23-138	
Acetone, Solid	mg/Kg	0.058		0.050	0.005 U	116	%	46-167	
Methylene chloride, Solid	mg/Kg	0.056		0.050	0.005 U	112	%	58-143	
1,1-Dichloroethane, Solid	mg/Kg	0.054		0.050	0.005 U	108	%	63-133	
2-Butanone (MEK), Solid	mg/Kg	0.054		0.050	0.005 U	108	%	50-150	
Chloroform, Solid	mg/Kg	0.056		0.050	0.005 U	112	%	73-135	
1,1,1-Trichloroethane, Solid	mg/Kg	0.057		0.050	0.005 U	114	%	63-133	
Carbon tetrachloride, Solid	mg/Kg	0.056		0.050	0.005 U	112	%	67-127	
1,2-Dichloroethene (total), Solid	mg/Kg	0.109		0.100	0.005 U	109	%	63-144	
Benzene, Solid	mg/Kg	0.053		0.050	0.005 U	106	%	72-128	
1,2-Dichloroethane, Solid	mg/Kg	0.055		0.050	0.005 U	110	%	69-125	
Trichloroethene, Solid	mg/Kg	0.055		0.050	0.005 U	110	%	75-129	
1,2-Dichloropropane, Solid	mg/Kg	0.053		0.050	0.005 U	106	%	76-132	
Bromodichloromethane, Solid	mg/Kg	0.057		0.050	0.005 U	113	%	74-128	
cis-1,3-Dichloropropene, Solid	mg/Kg	0.054		0.052	0.005 U	104	%	80-124	
4-Methyl-2-pentanone (MIBK), Solid	mg/Kg	0.054		0.050	0.005 U	108	%	68-134	
Toluene, Solid	mg/Kg	0.054		0.050	0.005 U	108	%	75-125	
trans-1,3-Dichloropropene, Solid	mg/Kg	0.051		0.048	0.005 U	105	%	75-134	
1,1,2-Trichloroethane, Solid	mg/Kg	0.056		0.050	0.005 U	112	%	71-143	
Tetrachloroethene, Solid	mg/Kg	0.054		0.050	0.005 U	108	%	75-129	
2-Hexanone, Solid	mg/Kg	0.056		0.050	0.005 U	111	%	69-140	
Dibromochloromethane, Solid	mg/Kg	0.054		0.050	0.005 U	109	%	77-127	
Chlorobenzene, Solid	mg/Kg	0.053		0.050	0.005 U	107	%	83-125	
Ethylbenzene, Solid	mg/Kg	0.054		0.050	0.005 U	109	%	79-123	
Styrene, Solid	mg/Kg	0.056		0.050	0.005 U	112	%	85-126	
Bromoform, Solid	mg/Kg	0.055		0.050	0.005 U	109	%	78-132	
1,1,2,2-Tetrachloroethane, Solid	mg/Kg	0.051		0.050	0.005 U	102	%	68-139	
Xylenes (total), Solid	mg/Kg	0.166		0.150	0.005 U	110	%	82-125	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN:

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
MB	Method Blank		134321-016		11/12/2004	1011

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL6
Batch.....: 134333

Analyst...: jdn

Parameter/Test Description	Units	QC Result		QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane, Solid	mg/Kg	0.005	U							
Vinyl chloride, Solid	mg/Kg	0.005	U							
Bromomethane, Solid	mg/Kg	0.005	U							
Chloroethane, Solid	mg/Kg	0.005	U							
1,1-Dichloroethene, Solid	mg/Kg	0.005	U							
Carbon disulfide, Solid	mg/Kg	0.005	U							
Acetone, Solid	mg/Kg	0.005	U							
Methylene chloride, Solid	mg/Kg	0.005	U							
1,1-Dichloroethane, Solid	mg/Kg	0.005	U							
2-Butanone (MEK), Solid	mg/Kg	0.005	U							
Chloroform, Solid	mg/Kg	0.005	U							
1,1,1-Trichloroethane, Solid	mg/Kg	0.005	U							
Carbon tetrachloride, Solid	mg/Kg	0.005	U							
1,2-Dichloroethene (total), Solid	mg/Kg	0.005	U							
Benzene, Solid	mg/Kg	0.005	U							
1,2-Dichloroethane, Solid	mg/Kg	0.005	U							
Trichloroethene, Solid	mg/Kg	0.005	U							
1,2-Dichloropropane, Solid	mg/Kg	0.005	U							
Bromodichloromethane, Solid	mg/Kg	0.005	U							
cis-1,3-Dichloropropene, Solid	mg/Kg	0.005	U							
4-Methyl-2-pentanone (MIBK), Solid	mg/Kg	0.005	U							
Toluene, Solid	mg/Kg	0.005	U							
trans-1,3-Dichloropropene, Solid	mg/Kg	0.005	U							
1,1,2-Trichloroethane, Solid	mg/Kg	0.005	U							
Tetrachloroethene, Solid	mg/Kg	0.005	U							
2-Hexanone, Solid	mg/Kg	0.005	U							
Dibromochloromethane, Solid	mg/Kg	0.005	U							
Chlorobenzene, Solid	mg/Kg	0.005	U							
Ethylbenzene, Solid	mg/Kg	0.005	U							
Styrene, Solid	mg/Kg	0.005	U							
Bromoform, Solid	mg/Kg	0.005	U							
1,1,2,2-Tetrachloroethane, Solid	mg/Kg	0.005	U							
Xylenes (total), Solid	mg/Kg	0.005	U							

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN:

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL6
Batch.....: 134341

Analyst...: jdn

LCD	Laboratory Control Sample Duplicate	V04K12DSD	134339-014		11/13/2004	0631

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value		QC Calc.	*	Limits	F
Chloromethane, High/Med Level	ug/Kg	2905.090	2693.535	2500.000	100.000	U	116 8	% R	55-129 30	
Vinyl chloride, High/Med Level	ug/Kg	2664.345	2311.315	2500.000	100.000	U	107 14	% R	61-135 30	
Bromomethane, High/Med Level	ug/Kg	2928.800	2468.385	2500.000	100.000	U	117 17	% R	36-164 30	
Chloroethane, High/Med Level	ug/Kg	2694.095	2359.145	2500.000	100.000	U	108 13	% R	33-207 30	
1,1-Dichloroethene, High/Med Level	ug/Kg	2584.215	2249.705	2500.000	100.000	U	103 14	% R	44-143 30	
Carbon disulfide, High/Med Level	ug/Kg	1214.645	1043.720	2500.000	100.000	U	49 15	% R	21-124 30	
Acetone, High/Med Level	ug/Kg	3290.290	2779.520	2500.000	200.000	U	132 17	% R	34-143 30	
Methylene chloride, High/Med Level	ug/Kg	2617.210	2214.225	2500.000	100.000	U	105 17	% R	57-129 30	
1,1-Dichloroethane, High/Med Level	ug/Kg	2609.475	2224.140	2500.000	100.000	U	104 16	% R	68-119 30	
2-Butanone (MEK), High/Med Level	ug/Kg	2842.685	2385.365	2500.000	100.000	U	114 17	% R	40-125 30	
Chloroform, High/Med Level	ug/Kg	2618.670	2250.610	2500.000	100.000	U	105 15	% R	61-129 30	
1,1,1-Trichloroethane, High/Med Level	ug/Kg	2575.610	2266.990	2500.000	100.000	U	103 13	% R	69-133 30	
Carbon tetrachloride, High/Med Level	ug/Kg	2441.390	2155.955	2500.000	100.000	U	98 12	% R	59-127 30	
1,2-Dichloroethene (total), High/Med L	ug/Kg	5341.600	4673.615	5000.000	100.000	U	107 13	% R	60-139 30	
Benzene, High/Med Level	ug/Kg	2585.375	2232.545	2500.000	25.000	U	103 15	% R	67-122 30	
1,2-Dichloroethane, High/Med Level	ug/Kg	2408.145	2044.025	2500.000	100.000	U	96 16	% R	64-115 30	
Trichloroethene, High/Med Level	ug/Kg	2623.500	2273.895	2500.000	100.000	U	105 14	% R	70-123 30	
1,2-Dichloropropane, High/Med Level	ug/Kg	2654.025	2258.145	2500.000	100.000	U	106 16	% R	70-122 30	
Bromodichloromethane, High/Med Level	ug/Kg	2648.030	2244.845	2500.000	100.000	U	106 16	% R	66-128 30	
cis-1,3-Dichloropropene, High/Med Leve	ug/Kg	2744.660	2354.365	2600.000	100.000	U	106 15	% R	68-123 30	
4-Methyl-2-pentanone (MIBK), High/Med	ug/Kg	2865.940	2236.935	2500.000	100.000	U	115 25	% R	54-119 30	
Toluene, High/Med Level	ug/Kg	2641.225	2284.820	2500.000	25.000	U	106 14	% R	72-123 30	
trans-1,3-Dichloropropene, High/Med Le	ug/Kg	2530.030	2178.080	2400.000	100.000	U	105 15	% R	60-115 30	
1,1,2-Trichloroethane, High/Med Level	ug/Kg	2720.125	2285.840	2500.000	100.000	U	109 17	% R	67-133 30	
Tetrachloroethene, High/Med Level	ug/Kg	2552.020	2267.130	2500.000	100.000	U	102 12	% R	75-125 30	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN:

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
LCD	Laboratory Control Sample Duplicate	V04K12DSD	134339-014		11/13/2004	0631

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value		QC Calc.	*	Limits	F
2-Hexanone, High/Med Level	ug/Kg	2969.660	2411.115	2500.000	100.000	U	119 21	% R	50-116 30	*
Dibromochloromethane, High/Med Level	ug/Kg	2655.695	2240.500	2500.000	100.000	U	106 17	% R	70-119 30	
Chlorobenzene, High/Med Level	ug/Kg	2568.975	2240.205	2500.000	100.000	U	103 14	% R	80-125 30	
Ethylbenzene, High/Med Level	ug/Kg	2644.780	2322.370	2500.000	25.000	U	106 13	% R	78-128 30	
Styrene, High/Med Level	ug/Kg	2707.535	2331.740	2500.000	100.000	U	108 15	% R	80-129 30	
Bromoform, High/Med Level	ug/Kg	2591.845	2190.945	2500.000	100.000	U	104 17	% R	70-123 30	
1,1,2,2-Tetrachloroethane, High/Med Le	ug/Kg	2733.750	2204.445	2500.000	100.000	U	109 21	% R	70-126 30	
Xylenes (total), High/Med Level	ug/Kg	8359.300	7315.100	7500.000	75.000	U	111 13	% R	77-131 30	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN:

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
LCS	Laboratory Control Sample	V04K12DSD	134339-013		11/12/2004	2151

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL6
Batch.....: 134341

Analyst...: jdn

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane, High/Med Level	ug/Kg	2693.535		2500.000	100.000	U 108	%	55-129	
Vinyl chloride, High/Med Level	ug/Kg	2311.315		2500.000	100.000	U 92	%	61-135	
Bromomethane, High/Med Level	ug/Kg	2468.385		2500.000	100.000	U 99	%	36-164	
Chloroethane, High/Med Level	ug/Kg	2359.145		2500.000	100.000	U 94	%	33-207	
1,1-Dichloroethene, High/Med Level	ug/Kg	2249.705		2500.000	100.000	U 90	%	44-143	
Carbon disulfide, High/Med Level	ug/Kg	1043.720		2500.000	100.000	U 42	%	21-124	
Acetone, High/Med Level	ug/Kg	2779.520		2500.000	200.000	U 111	%	34-143	
Methylene chloride, High/Med Level	ug/Kg	2214.225		2500.000	100.000	U 89	%	57-129	
1,1-Dichloroethane, High/Med Level	ug/Kg	2224.140		2500.000	100.000	U 89	%	68-119	
2-Butanone (MEK), High/Med Level	ug/Kg	2385.365		2500.000	100.000	U 95	%	40-125	
Chloroform, High/Med Level	ug/Kg	2250.610		2500.000	100.000	U 90	%	61-129	
1,1,1-Trichloroethane, High/Med Level	ug/Kg	2266.990		2500.000	100.000	U 91	%	69-133	
Carbon tetrachloride, High/Med Level	ug/Kg	2155.955		2500.000	100.000	U 86	%	59-127	
1,2-Dichloroethene (total), High/Med L	ug/Kg	4673.615		5000.000	100.000	U 93	%	60-139	
Benzene, High/Med Level	ug/Kg	2232.545		2500.000	25.000	U 89	%	67-122	
1,2-Dichloroethane, High/Med Level	ug/Kg	2044.025		2500.000	100.000	U 82	%	64-115	
Trichloroethene, High/Med Level	ug/Kg	2273.895		2500.000	100.000	U 91	%	70-123	
1,2-Dichloropropane, High/Med Level	ug/Kg	2258.145		2500.000	100.000	U 90	%	70-122	
Bromodichloromethane, High/Med Level	ug/Kg	2244.845		2500.000	100.000	U 90	%	66-128	
cis-1,3-Dichloropropene, High/Med Leve	ug/Kg	2354.365		2600.000	100.000	U 91	%	68-123	
4-Methyl-2-pentanone (MIBK), High/Med	ug/Kg	2236.935		2500.000	100.000	U 89	%	54-119	
Toluene, High/Med Level	ug/Kg	2284.820		2500.000	25.000	U 91	%	72-123	
trans-1,3-Dichloropropene, High/Med Le	ug/Kg	2178.080		2400.000	100.000	U 91	%	60-115	
1,1,2-Trichloroethane, High/Med Level	ug/Kg	2285.840		2500.000	100.000	U 91	%	67-133	
Tetrachloroethene, High/Med Level	ug/Kg	2267.130		2500.000	100.000	U 91	%	75-125	
2-Hexanone, High/Med Level	ug/Kg	2411.115		2500.000	100.000	U 96	%	50-116	
Dibromochloromethane, High/Med Level	ug/Kg	2240.500		2500.000	100.000	U 90	%	70-119	
Chlorobenzene, High/Med Level	ug/Kg	2240.205		2500.000	100.000	U 90	%	80-125	
Ethylbenzene, High/Med Level	ug/Kg	2322.370		2500.000	25.000	U 93	%	78-128	
Styrene, High/Med Level	ug/Kg	2331.740		2500.000	100.000	U 93	%	80-129	
Bromoform, High/Med Level	ug/Kg	2190.945		2500.000	100.000	U 88	%	70-123	
1,1,2,2-Tetrachloroethane, High/Med Le	ug/Kg	2204.445		2500.000	100.000	U 88	%	70-126	
Xylenes (total), High/Med Level	ug/Kg	7315.100		7500.000	75.000	U 98	%	77-131	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN:

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL6
Batch.....: 134341

Analyst...: jdn

MB	Method Blank		134339-012		11/12/2004	2128

Parameter/Test Description	Units	QC Result		QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane, High/Med Level	ug/Kg	100.000	U							
Vinyl chloride, High/Med Level	ug/Kg	100.000	U							
Bromomethane, High/Med Level	ug/Kg	100.000	U							
Chloroethane, High/Med Level	ug/Kg	100.000	U							
1,1-Dichloroethene, High/Med Level	ug/Kg	100.000	U							
Carbon disulfide, High/Med Level	ug/Kg	100.000	U							
Acetone, High/Med Level	ug/Kg	200.000	U							
Methylene chloride, High/Med Level	ug/Kg	100.000	U							
1,1-Dichloroethane, High/Med Level	ug/Kg	100.000	U							
2-Butanone (MEK), High/Med Level	ug/Kg	100.000	U							
Chloroform, High/Med Level	ug/Kg	100.000	U							
1,1,1-Trichloroethane, High/Med Level	ug/Kg	100.000	U							
Carbon tetrachloride, High/Med Level	ug/Kg	100.000	U							
1,2-Dichloroethene (total), High/Med L	ug/Kg	100.000	U							
Benzene, High/Med Level	ug/Kg	25.000	U							
1,2-Dichloroethane, High/Med Level	ug/Kg	100.000	U							
Trichloroethene, High/Med Level	ug/Kg	100.000	U							
1,2-Dichloropropane, High/Med Level	ug/Kg	100.000	U							
Bromodichloromethane, High/Med Level	ug/Kg	100.000	U							
cis-1,3-Dichloropropene, High/Med Leve	ug/Kg	100.000	U							
4-Methyl-2-pentanone (MIBK), High/Med	ug/Kg	100.000	U							
Toluene, High/Med Level	ug/Kg	25.000	U							
trans-1,3-Dichloropropene, High/Med Le	ug/Kg	100.000	U							
1,1,2-Trichloroethane, High/Med Level	ug/Kg	100.000	U							
Tetrachloroethene, High/Med Level	ug/Kg	100.000	U							
2-Hexanone, High/Med Level	ug/Kg	100.000	U							
Dibromochloromethane, High/Med Level	ug/Kg	100.000	U							
Chlorobenzene, High/Med Level	ug/Kg	100.000	U							
Ethylbenzene, High/Med Level	ug/Kg	25.000	U							
Styrene, High/Med Level	ug/Kg	100.000	U							
Bromoform, High/Med Level	ug/Kg	100.000	U							
1,1,2,2-Tetrachloroethane, High/Med Le	ug/Kg	100.000	U							
Xylenes (total), High/Med Level	ug/Kg	75.000	U							

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 231689

Report Date.: 11/29/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Test Method.....: Method
Method Description.: % Solids Determination
Parameter.....: % Solids

Batch.....: 133333
Equipment Code....:

Analyst...: daj
Test Code.: %SOLID

QC	Lab ID	Reagent	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	F	*	Limits	Date	Time
MB	133333-001		%	0.1000 U								11/05/2004	1300
MD	231689-9		%	97.10000			97.10000	0.0			R 5.0	11/05/2004	1321

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

REPORT COMMENTS

1) All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.
2) Soil, sediment and sludge sample results are reported on a "dry weight" basis except when analyzed for landfill disposal or incineration parameters. All other solid matrix samples are reported on an "as received" basis unless noted differently.
3) Reporting limits are adjusted for sample size used, dilutions and moisture content if applicable.
4) The test results for the noted analytical method(s) meet the requirements of NELAC. Lab Cert. ID# 100201
5) According to 40CFR Part 136.3, pH, Chlorine Residual and Dissolved Oxygen analyses are to be performed immediately after aqueous sample collection. When these parameters are not indicated as field (e.g. pH Field) they were not analyzed immediately, but as soon as possible on laboratory receipt.

Glossary of flags, qualifiers and abbreviations (any number of which may appear in the report)

Inorganic Qualifiers (Q-Column)

U Analyte was not detected at or above the stated limit.
< Not detected at or above the reporting limit.
J Result is less than the RL, but greater than or equal to the method detection limit.
B Result is less than the CRDL/RL, but greater than or equal to the IDL/MDL.
S Result was determined by the Method of Standard Additions.
F AFCEE: Result is less than the RL, but greater than or equal to the method detection limit.

Inorganic Flags (Flag Column)

- ICV,CCV,ICB,CCB,ISA,ISB,CRI,CRA,MRL: Instrument related QC exceed the upper or lower control limits.
* LCS, LCD, MD: Batch QC exceeds the upper or lower control limits.
+ MSA correlation coefficient is less than 0.995.
4 MS, MSD: The analyte present in the original sample is 4 times greater than the matrix spike concentration; therefore, control limits are not applicable.
E SD: Serial dilution exceeds the control limits.
H MB, EB1, EB2, EB3: Batch QC is greater than reporting limit or had a negative instrument reading lower than the absolute value of the reporting limit.
N MS, MSD: Spike recovery exceeds the upper or lower control limits.
W AS(GFAA) Post-digestion spike was outside 85-115% control limits.

Organic Qualifiers (Q - Column)

U Analyte was not detected at or above the stated limit.
ND Compound not detected.
J Result is an estimated value below the reporting limit or a tentatively identified compound (TIC).
Q Result was qualitatively confirmed, but not quantified.
C Pesticide identification was confirmed by GC/MS.
Y The chromatographic response resembles a typical fuel pattern.
Z The chromatographic response does not resemble a typical fuel pattern.
E Result exceeded calibration range, secondary dilution required.
F AFCEE:Result is an estimated value below the reporting limit or a tentatively identified compound (TIC)

Organic Flags (Flags Column)

B MB: Batch QC is greater than reporting limit.
* LCS, LCD, ELC, ELD, CV, MS, MSD, Surrogate: Batch QC exceeds the upper or lower control limits.
- EB1, EB2, EB3, MLE: Batch QC is greater than reporting Limit
A Concentration exceeds the instrument calibration range
a Concentration is below the method Reporting Limit (RL)
B Compound was found in the blank and sample.
D Surrogate or matrix spike recoveries were not obtained because the extract was diluted for analysis; also compounds analyzed at a dilution will be flagged with a D.
H Alternate peak selection upon analytical review
I Indicates the presence of an interfence, recovery is not calculated.
M Manually integrated compound.
P The lower of the two values is reported when the % difference between the results of two GC columns is

greater than 25%.

Abbreviations

AS	Post Digestion Spike (GFAA Samples - See Note 1 below)
Batch	Designation given to identify a specific extraction, digestion, preparation set, or analysis set
CAP	Capillary Column CCB Continuing Calibration Blank
CCV	Continuing Calibration Verification
CF	Confirmation analysis of original
C1	Confirmation analysis of A1 or D1
C2	Confirmation analysis of A2 or D2
C3	Confirmation analysis of A3 or D3
CRA	Low Level Standard Check - GFAA; Mercury
CRI	Low Level Standard Check - ICP
CV	Calilbration Verification Standard
Dil Fac	Dilution Factor - Secondary dilution analysis
D1	Dilution 1
D2	Dilution 2
D3	Dilution 3
DLFac	Detection Limit Factor
DSH	Distilled Standard - High Level
DSL	Distilled Standard - Low Level
DSM	Distilled Standard - Medium Level
EB1	Extraction Blank 1
EB2	Extraction Blank 2
EB3	DI Blank
ELC	Method Extracted LCS
ELD	Method Extracted LCD
ICAL	Initial calibration
ICB	Initial Calibration Blank
ICV	Initial Calibration Verification
IDL	Instrument Detection Limit
ISA	Interference Check Sample A - ICAP
ISB	Interference Check Sample B - ICAP
Job No.	The first six digits of the sample ID which refers to a specific client, project and sample group
	Lab ID An 8 number unique laboratory identification
LCD	Laboratory Control Standard Duplicate
LCS	Laboratory Control Standard with reagent grade water or a matrix free from the analyte of interest
MB	Method Blank or (PB) Preparation Blank
MD	Method Duplicate
MDL	Method Detection Limit
MLE	Medium Level Extraction Blank
MRL	Method Reporting Limit Standard
MSA	Method of Standard Additions
MS	Matrix Spike
MSD	Matrix Spike Duplicate
ND	Not Detected
PREPF	Preparation factor used by the Laboratory's Information Management System (LIMS)
PDS	Post Digestion Spike (ICAP)
RA	Re-analysis of original
A1	Re-analysis of D1
A2	Re-analysis of D2
A3	Re-analysis of D3
RD	Re-extraction of dilution
RE	Re-extraction of original
RC	Re-extraction Confirmation
RL	Reporting Limit
RPD	Relative Percent Difference of duplicate (unrounded) analyses
RRF	Relative Response Factor
RT	Retention Time

RTW	Retention Time Window Sample ID A 9 digit number unique for each sample, the first six digits are referred as the job number
SCB	Seeded Control Blank
SD	Serial Dilution (Calculated when sample concentration exceeds 50 times the MDL)
UCB	Unseeded Control Blank
SSV	Second Source Verification Standard
SLCS	Solid Laboratory Control Standard(LCS)
PHC	pH Calibration Check LCSP pH Laboratory Control Sample
LCDP	pH Laboratory Control Sample Duplicate
MDPH	pH Sample Duplicate
MDFP	Flashpoint Sample Duplicate
LCFP	Flashpoint LCS
G1	Gelex Check Standard Range 0-1
G2	Gelex Check Standard Range 1-10
G3	Gelex Check Standard Range 10-100
G4	Gelex Check Standard Range 100-1000

Note 1: The Post Spike Designation on Batch QC for GFAA is designated with an "S" added to the current abbreviation used. EX. LCS S=LCS Post Spike (GFAA); MSS=MS Post Spike (GFAA)

Note 2: The MD calculates an absolute difference (A) when the sample concentration is less than 5 times the reporting limit. The control limit is represented as +/- the RL.

Shaded Areas For Internal Use Only 1 of 1

SEVERN TRENT STL

STL Chicago
2417 Bond Street
University Park, IL 60466
Phone: 708-534-5200
Fax: 708-534-5211

Report To:
Contact: Dave Curnock
Company: Secor International Inc
Address: 446 Eisenhower Lane-North
Lombard, IL
Phone: 630-792-1680
Fax: 630-792-1691
E-Mail: dcurnock@secor.com

Bill To:
Contact: Dave Curnock
Company: Secor Int. Inc.
Address: 446 Eisenhower Lane-North
Lombard, IL
Phone: 630-792-1680
Fax: 630-792-1691
PO#: 013-01410 Quote:

Lab Lot# 231689

Package Sealed	Samples Sealed
Yes (No)	Yes (No)
Received on Ice	**Samples Intact**
(Yes) No	(Yes) No

Temperature °C of Cooler: 3.8

Within Hold Time	Preserv. Indicated
(Yes) No	(Yes) No NA
pH Check OK	**Res Cl_2 Check OK**
Yes No (NA)	Yes No (NA)

Sample Labels and COC Agree: (Yes) No — COC not present

Sampler Name: David Curnock, Chris Armes
Signature: David Curnock, Chris Armes
Project Name: SER - Southeast Rockford
Project Number: 13UN.02072.02.0001
Project Location: SER / Area 9/10
Lab PM: Richard Wright
Date Required — Hard Copy: __/__/__ Fax: __/__/__

Refrg #																
# / Cont.																
Volume																
Preserv																

Laboratory ID	MS-MSD	Client Sample ID	Sampling Date	Sampling Time	Matrix	Comp/Grab	VOC 5035/8260B	DRO 8015B	Additional Analyses / Remarks
1		RD-SMW22(8-10')-01	11/2/04	800	S	G	X	X	Standard Turnground
2		RD-SMW22(26-28')-01	11/2/04	1040	S	G	X	X	Time
3		RD-SMW21(10-12')-01	11/2/04	1230	S	G	X	X	
4		RD-SMW21(26-28')-01	11/2/04	1330	S	G	X	X	
5		RD-SMW20(8-10')-01	11/2/04	1500	S	G	X	X	
6		RD-SMW20(26-28')-01	11/2/04	1600	S	G	X	X	
7		RD-SMW19(8-10')-01	11/3/04	1030	S	G	X	X	
8		RD-SMW19(8-10')-D01	11/3/04	1030	S	G	X	X	
9	X	RD-SMW19(28-30')-01	11/3/04	1200	S	G	X	X	
10		Trip blank							Added by STL
									~~add~~

RELINQUISHED BY	COMPANY	DATE	TIME	RECEIVED BY	COMPANY	DATE	TIME
David Curnock	Secor	11/4/04	10:00	[signature]	STL	11/4/04	1000

Matrix Key
WW = Wastewater
W = Water
S = Soil
SL = Sludge
MS = Miscellaneous
OL = Oil
A = Air
SE = Sediment
SO = Solid
DS = Drum Solid
DL = Drum Liquid
L = Leachate
WI = Wipe
O = _____

Container Key.
1. Plastic
2. VOA Vial
3. Sterile Plastic
4. Amber Glass
5. Widemouth Glass
6. Other _____

Preservative Key
1. HCl, Cool to 4°
2. H2SO4, Cool to 4°
3. HNO3, Cool to 4°
4. NaOH, Cool to 4°
5. NaOH/Zn, Cool to 4°
6. Cool to 4°
7. None

COMMENTS
Custody Seal #s 616282, 616272

Date Received 11 / 4 / 04
Courier: SR
Hand Delivered [X]
Bill of Lading

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SEVERN TRENT STL

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SEVERN TRENT LABORATORIES ANALYTICAL REPORT

JOB NUMBER: 232105

Prepared For:

SECOR
446 Eisenhower Lane North
Lombard, IL 60148

Project: SE Rockford Area 9/10

Attention: Dave Curnock

Date: 12/03/2004

Signature

Name: Richard C. Wright

Title: Project Manager

E-Mail: rwright@stl-inc.com

12/3/04
Date

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This Report Contains (103) Pages

Severn Trent Laboratories Chicago
GC/MS Case Narrative

Secor
SE Rockford
Job Number: 232105
VOA DATA

1. The samples were properly prepared and analyses within the recommended hold time from the date of collection.

2. All Method Blanks had all target compounds below reporting limits.

3. The LCS (Laboratory Control Sample) had all five-controlled spike recoveries within the in-house generated QC limits.

4. Matrix Spike/Matrix Spike Duplicate analyses were performed on samples 2, 10 and 17. All controlled recovery and RPD values were within QC limits.

5. The volatile samples had all surrogate recoveries within the in-house generated QC limits.

6. The water samples were prepared using Method 5030. All samples were analyzed following SW846 Method 8260B and 8000B. All calibration criteria are met per method or SOP (for minimum R values for certain compounds). The low point in the initial calibration verifies the base reporting limits. The target compounds were quantitated using the initial calibration.

7. The samples had all internal standard areas and retention times within the SOP acceptance limits as compared to the corresponding calibration verification standard.

8. The water samples were analyzed using a 10mL purge volume. Initial dilutions for matrix were required on samples 3, 11, 12, 15 and 16. Secondary dilutions were required on samples 3, 11, 12, 13, 16, 17 and 18 to accurately quantitate target compounds. Results and reporting limits have been adjusted to reflect the dilutions performed.

Jennifer S. O'Gorman
Jennifer S O'Gorman
GC/MS Dept.

12-2-4
Date

STL Chicago
JP-4 Case Narrative

Secor
SE Rockford Area 9/10
Job #: 232105-1 through 28
JP-4

1. These water samples were extracted based on SW846 method 3510. The extracts were analyzed for JP-4 Range Organics based on a modified SW846 method 8015B. An HP5890 gas chromatograph equipped with a flame ionization detector and a Xti-5 column was used for the analysis.

2. All required hold times were met for the extraction and for the analysis.

3. The method blanks were below the reporting limit for JP-4.

4. The surrogate compounds used for this analysis were 2-Fluorobiphenyl and o-Terphenyl. All surrogate recoveries were within statistical control limits.

6. The blank spike recovery for JP4 was within statistical control limits. A solution of JP-4 was used for spiking.

7. A matrix spike and a matrix spike duplicate were performed on samples 232105-2 (RD-GW-SMW10-02), 232105-10 (RD-GW-SMW5-02), and 232105-17 (RD-GW-MW127-02). All matrix spike and matrix spike duplicate recoveries and RPDs were within statistical control limits.

8. The initial calibration for this analysis consisted of a six-point curve of JP-4. The average calibration factor from the JP-4 curve was used to quantify the JP-4 results. An alkane standard ranging from C8 through C36 was used for qualitative purposes to determine the retention time range to be used for the JP-4. The total peak area from C8-C12 was used to quantify JP-4 results.

9. All initial and continuing standard calibrations associated with these samples were in control.

10. Samples had JP-4 detected in samples 232105-3, 11, 12, 15, and 16 and appear to match a typical fuel type pattern..

Patti Gibson
Organics Section Manager

12/2/04
Date

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SAMPLE INFORMATION
Date: 12/03/2004

Job Number.: 232105
Customer...: SECOR
Attn.....: Dave Curnock

Project Number.....: 20003080
Customer Project ID....: SE ROCKFORD
Project Description....: SE Rockford Area 9/10

Laboratory Sample ID	Customer Sample ID	Sample Matrix	Date Sampled	Time Sampled	Date Received	Time Received
232105-1	RD-GW-FB01-02	Water	11/17/2004	08:45	11/18/2004	13:30
232105-2	RD-GW-SMW10-02	Water	11/17/2004	10:10	11/18/2004	13:30
232105-3	RD-GW-SMW6-02	Water	11/17/2004	11:10	11/18/2004	13:30
232105-4	RD-GW-SMW9-02	Water	11/17/2004	11:50	11/18/2004	13:30
232105-5	RD-GW-MW7FGA-02	Water	11/16/2004	14:16	11/18/2004	13:30
232105-6	RD-GW-SMW4-02	Water	11/16/2004	12:40	11/18/2004	13:30
232105-7	RD-GW-SMW12-02	Water	11/16/2004	15:10	11/18/2004	13:30
232105-8	RD-GWD-SMW12-02	Water	11/16/2004	15:10	11/18/2004	13:30
232105-9	RD-GW-SMW11R-02	Water	11/16/2004	15:50	11/18/2004	13:30
232105-10	RD-GW-SMW5-02	Water	11/16/2004	09:40	11/18/2004	13:30
232105-11	RD-GW-SMW20-01	Water	11/16/2004	10:20	11/18/2004	13:30
232105-12	RD-GW-SMW21-01	Water	11/16/2004	10:45	11/18/2004	13:30
232105-13	RD-GW-SMW22-01	Water	11/16/2004	11:10	11/18/2004	13:30
232105-14	RD-GW-SMW17-02	Water	11/16/2004	09:51	11/18/2004	13:30
232105-15	RD-GW-SMW18-02	Water	11/16/2004	09:58	11/18/2004	13:30
232105-16	RD-GW-SMW7-02	Water	11/16/2004	10:30	11/18/2004	13:30
232105-17	RD-GW-MW127-02	Water	11/16/2004	10:52	11/18/2004	13:30
232105-18	RD-GW-SMW8-02	Water	11/16/2004	11:40	11/18/2004	13:30
232105-19	RD-GW-SMW1-02	Water	11/16/2004	09:10	11/18/2004	13:30
232105-20	RD-GW-SMW2-02	Water	11/16/2004	09:20	11/18/2004	13:30
232105-21	RD-GW-SMW3-02	Water	11/16/2004	09:30	11/18/2004	13:30
232105-22	RD-GW-SMW16A-02	Water	11/16/2004	09:40	11/18/2004	13:30
232105-23	RD-GWD-SMW16A-02	Water	11/16/2004	09:40	11/18/2004	13:30
232105-24	RD-GW-SMW15-02	Water	11/17/2004	09:30	11/18/2004	13:30
232105-25	RD-GW-SMW19-01	Water	11/17/2004	10:15	11/18/2004	13:30
232105-26	RD-GW-SMW13-02	Water	11/17/2004	10:20	11/18/2004	13:30

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SAMPLE INFORMATION
Date:

Job Number.: 232105
Customer...: SECOR
Attn.....: Dave Curnock

Project Number.....: 20003080
Customer Project ID....: SE ROCKFORD
Project Description....: SE Rockford Area 9/10

Laboratory Sample ID	Customer Sample ID	Sample Matrix	Date Sampled	Time Sampled	Date Received	Time Received
232105-27	RD-GW-MW3FGA-02	Water	11/17/2004	10:30	11/18/2004	13:30
232105-28	RD-GW-SMW14-02	Water	11/17/2004	10:30	11/18/2004	13:30
232105-29	TRIP BLANK	Water	11/17/2004	12:00	11/18/2004	13:30

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-FB01-02
Date Sampled.....: 11/17/2004
Time Sampled.....: 08:45
Sample Matrix.....: Water

Laboratory Sample ID: 232105-1
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO) TPH - Jet Fuel (JP4)	0.12	U		0.12	0.12	1.00000	mg/L	135879		11/25/04 0725	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	Vinyl chloride	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	Chloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	1,1-Dichloroethene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135415		11/23/04 2341	lm
	Acetone	0.0086			0.0018	0.0050	1.00000	mg/L	135415		11/23/04 2341	lm
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	1,1-Dichloroethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135415		11/23/04 2341	lm
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	1,1,1-Trichloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	1,2-Dichloroethene (total)	0.0010	U		0.00023	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	Trichloroethene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135415		11/23/04 2341	lm
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	Tetrachloroethene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-FB01-02
Date Sampled.....: 11/17/2004
Time Sampled.....: 08:45
Sample Matrix.....: Water

Laboratory Sample ID: 232105-1
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135415		11/23/04 2341	lm
	Dibromochloromethane	0.0010	U		0.000060	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	Bromoform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135415		11/23/04 2341	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW10-02
Date Sampled.....: 11/17/2004
Time Sampled.....: 10:10
Sample Matrix.....: Water

Laboratory Sample ID: 232105-2
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO)											
	TPH - Jet Fuel (JP4)	0.12	U		0.12	0.12	1.00000	mg/L	135879		11/25/04 0804	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	Vinyl chloride	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	Chloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	1,1-Dichloroethene	0.0022			0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135415		11/24/04 0002	lm
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	135415		11/24/04 0002	lm
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	1,1-Dichloroethane	0.0048			0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135415		11/24/04 0002	lm
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	1,1,1-Trichloroethane	0.016			0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	1,2-Dichloroethene (total)	0.0013		a	0.00023	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	Trichloroethene	0.0026			0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135415		11/24/04 0002	lm
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	Tetrachloroethene	0.0047			0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW10-02
Date Sampled.....: 11/17/2004
Time Sampled.....: 10:10
Sample Matrix.....: Water

Laboratory Sample ID: 232105-2
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135415		11/24/04 0002	lm
	Dibromochloromethane	0.0010	U		0.000060	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	Bromoform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135415		11/24/04 0002	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW6-02
Date Sampled.....: 11/17/2004
Time Sampled.....: 11:10
Sample Matrix.....: Water

Laboratory Sample ID: 232105-3
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO)											
	TPH - Jet Fuel (JP4)	1.6			0.60	0.60	5.00000	mg/L	135879		11/25/04 1002	pjg
8260B	Volatile Organics											
	Chloromethane	0.10	U		0.0080	0.10	100.000	mg/L	135415		11/24/04 0108	lm
	Vinyl chloride	2.1			0.0080	0.10	100.000	mg/L	135415		11/24/04 0108	lm
	Bromomethane	0.10	U		0.010	0.10	100.000	mg/L	135415		11/24/04 0108	lm
	Chloroethane	0.30			0.0080	0.10	100.000	mg/L	135415		11/24/04 0108	lm
	1,1-Dichloroethene	0.55			0.012	0.10	100.000	mg/L	135415		11/24/04 0108	lm
	Carbon disulfide	0.50	U		0.020	0.50	100.000	mg/L	135415		11/24/04 0108	lm
	Acetone	0.50	U		0.18	0.50	100.000	mg/L	135415		11/24/04 0108	lm
	Methylene chloride	0.10	U		0.035	0.10	100.000	mg/L	135415		11/24/04 0108	lm
	1,1-Dichloroethane	22			0.11	1.0	1000.00	mg/L	135415	D1	11/24/04 0130	lm
	2-Butanone (MEK)	0.50	U		0.12	0.50	100.000	mg/L	135415		11/24/04 0108	lm
	Chloroform	0.10	U		0.011	0.10	100.000	mg/L	135415		11/24/04 0108	lm
	1,1,1-Trichloroethane	0.64			0.0080	0.10	100.000	mg/L	135415		11/24/04 0108	lm
	Carbon tetrachloride	0.10	U		0.013	0.10	100.000	mg/L	135415		11/24/04 0108	lm
	1,2-Dichloroethene (total)	23			0.23	1.0	1000.00	mg/L	135415	D1	11/24/04 0130	lm
	Benzene	0.10	U		0.0090	0.10	100.000	mg/L	135415		11/24/04 0108	lm
	1,2-Dichloroethane	0.10	U		0.0090	0.10	100.000	mg/L	135415		11/24/04 0108	lm
	Trichloroethene	0.10	U		0.010	0.10	100.000	mg/L	135415		11/24/04 0108	lm
	1,2-Dichloropropane	0.10	U		0.012	0.10	100.000	mg/L	135415		11/24/04 0108	lm
	Bromodichloromethane	0.10	U		0.011	0.10	100.000	mg/L	135415		11/24/04 0108	lm
	cis-1,3-Dichloropropene	0.10	U		0.012	0.10	100.000	mg/L	135415		11/24/04 0108	lm
	4-Methyl-2-pentanone (MIBK)	0.50	U		0.065	0.50	100.000	mg/L	135415		11/24/04 0108	lm
	Toluene	0.29			0.010	0.10	100.000	mg/L	135415		11/24/04 0108	lm
	trans-1,3-Dichloropropene	0.10	U		0.015	0.10	100.000	mg/L	135415		11/24/04 0108	lm
	1,1,2-Trichloroethane	0.10	U		0.015	0.10	100.000	mg/L	135415		11/24/04 0108	lm
	Tetrachloroethene	0.10	U		0.0090	0.10	100.000	mg/L	135415		11/24/04 0108	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW6-02
Date Sampled.....: 11/17/2004
Time Sampled.....: 11:10
Sample Matrix.....: Water

Laboratory Sample ID: 232105-3
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.50	U		0.053	0.50	100.000	mg/L	135415		11/24/04 0108	lm
	Dibromochloromethane	0.10	U		0.0060	0.10	100.000	mg/L	135415		11/24/04 0108	lm
	Chlorobenzene	0.10	U		0.0080	0.10	100.000	mg/L	135415		11/24/04 0108	lm
	Ethylbenzene	0.058	J	a	0.0070	0.10	100.000	mg/L	135415		11/24/04 0108	lm
	Styrene	0.10	U		0.013	0.10	100.000	mg/L	135415		11/24/04 0108	lm
	Bromoform	0.10	U		0.011	0.10	100.000	mg/L	135415		11/24/04 0108	lm
	1,1,2,2-Tetrachloroethane	0.10	U		0.0090	0.10	100.000	mg/L	135415		11/24/04 0108	lm
	Xylenes (total)	0.39			0.028	0.10	100.000	mg/L	135415		11/24/04 0108	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW9-02
Date Sampled.....: 11/17/2004
Time Sampled.....: 11:50
Sample Matrix.....: Water

Laboratory Sample ID: 232105-4
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO)											
	TPH - Jet Fuel (JP4)	0.12	U		0.12	0.12	1.00000	mg/L	135879		11/25/04 1041	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	Vinyl chloride	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	Chloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	1,1-Dichloroethene	0.0035			0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135415		11/24/04 0152	lm
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	135415		11/24/04 0152	lm
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	1,1-Dichloroethane	0.0067			0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135415		11/24/04 0152	lm
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	1,1,1-Trichloroethane	0.024			0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	1,2-Dichloroethene (total)	0.0029			0.00023	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	Trichloroethene	0.0037			0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135415		11/24/04 0152	lm
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	Tetrachloroethene	0.0076			0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW9-02
Date Sampled.....: 11/17/2004
Time Sampled.....: 11:50
Sample Matrix.....: Water

Laboratory Sample ID: 232105-4
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135415		11/24/04 0152	lm
	Dibromochloromethane	0.0010	U		0.000060	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	Bromoform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135415		11/24/04 0152	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-MW7FGA-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 14:16
Sample Matrix.....: Water

Laboratory Sample ID: 232105-5
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO)											
	TPH - Jet Fuel (JP4)	1.2	U		1.2	1.2	10.0000	mg/L	135879		11/25/04 1120	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	Vinyl chloride	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	Chloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	1,1-Dichloroethene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135415		11/24/04 0214	lm
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	135415		11/24/04 0214	lm
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	1,1-Dichloroethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135415		11/24/04 0214	lm
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	1,1,1-Trichloroethane	0.0018			0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	1,2-Dichloroethene (total)	0.0010	U		0.00023	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	Trichloroethene	0.0025			0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135415		11/24/04 0214	lm
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	Tetrachloroethene	0.0033			0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-MW7FGA-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 14:16
Sample Matrix.....: Water

Laboratory Sample ID: 232105-5
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135415		11/24/04 0214	lm
	Dibromochloromethane	0.0010	U		0.000060	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	Bromoform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135415		11/24/04 0214	lm

* In Description = Dry Wgt.

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L A B O R A T O R Y T E S T R E S U L T S

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW4-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 12:40
Sample Matrix.....: Water

Laboratory Sample ID: 232105-6
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO)											
	TPH - Jet Fuel (JP4)	0.13	U		0.13	0.13	1.00000	mg/L	135879		11/25/04 1317	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	Vinyl chloride	0.0074			0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	Chloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	1,1-Dichloroethene	0.00070	J	a	0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135415		11/24/04 0235	lm
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	135415		11/24/04 0235	lm
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	1,1-Dichloroethane	0.0035			0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135415		11/24/04 0235	lm
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	1,1,1-Trichloroethane	0.011			0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	1,2-Dichloroethene (total)	0.020			0.00023	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	Trichloroethene	0.0043			0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135415		11/24/04 0235	lm
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	Tetrachloroethene	0.077			0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW4-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 12:40
Sample Matrix.....: Water

Laboratory Sample ID: 232105-6
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135415		11/24/04 0235	lm
	Dibromochloromethane	0.0010	U		0.000060	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	Bromoform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135415		11/24/04 0235	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW12-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 15:10
Sample Matrix.....: Water

Laboratory Sample ID: 232105-7
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO)											
	TPH - Jet Fuel (JP4)	0.12	U		0.12	0.12	1.00000	mg/L	135879		11/25/04 1356	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	Vinyl chloride	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	Chloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	1,1-Dichloroethene	0.0010			0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135415		11/24/04 0257	lm
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	135415		11/24/04 0257	lm
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	1,1-Dichloroethane	0.0043			0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135415		11/24/04 0257	lm
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	1,1,1-Trichloroethane	0.010			0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	1,2-Dichloroethene (total)	0.0038			0.00023	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	Trichloroethene	0.0034			0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135415		11/24/04 0257	lm
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	Tetrachloroethene	0.0083			0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW12-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 15:10
Sample Matrix.....: Water

Laboratory Sample ID: 232105-7
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135415		11/24/04 0257	lm
	Dibromochloromethane	0.0010	U		0.000060	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	Bromoform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135415		11/24/04 0257	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GWD-SMW12-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 15:10
Sample Matrix.....: Water

Laboratory Sample ID: 232105-8
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO) TPH - Jet Fuel (JP4)	0.13	U		0.13	0.13	1.00000	mg/L	135879		11/25/04 1435	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	Vinyl chloride	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	Chloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	1,1-Dichloroethene	0.0011			0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135415		11/24/04 0319	lm
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	135415		11/24/04 0319	lm
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	1,1-Dichloroethane	0.0045			0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135415		11/24/04 0319	lm
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	1,1,1-Trichloroethane	0.011			0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	1,2-Dichloroethene (total)	0.0042			0.00023	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	Trichloroethene	0.0040			0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135415		11/24/04 0319	lm
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	Tetrachloroethene	0.0092			0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

Customer Sample ID: RD-GWD-SMW12-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 15:10
Sample Matrix.....: Water

Laboratory Sample ID: 232105-8
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135415		11/24/04 0319	lm
	Dibromochloromethane	0.0010	U		0.000060	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	Bromoform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135415		11/24/04 0319	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW11R-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 15:50
Sample Matrix.....: Water

Laboratory Sample ID: 232105-9
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO)											
	TPH - Jet Fuel (JP4)	0.12	U		0.12	0.12	1.00000	mg/L	135879		11/25/04 1514	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	Vinyl chloride	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	Chloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	1,1-Dichloroethene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135415		11/24/04 0341	lm
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	135415		11/24/04 0341	lm
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	1,1-Dichloroethane	0.0013			0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135415		11/24/04 0341	lm
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	1,1,1-Trichloroethane	0.0051			0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	1,2-Dichloroethene (total)	0.0012		a	0.00023	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	Trichloroethene	0.0011			0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135415		11/24/04 0341	lm
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	Tetrachloroethene	0.0016			0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW11R-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 15:50
Sample Matrix.....: Water

Laboratory Sample ID: 232105-9
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135415		11/24/04 0341	lm
	Dibromochloromethane	0.0010	U		0.000060	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	Bromoform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135415		11/24/04 0341	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW5-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 09:40
Sample Matrix.....: Water

Laboratory Sample ID: 232105-10
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO)											
	TPH - Jet Fuel (JP4)	0.14	U		0.14	0.14	1.00000	mg/L	135879		11/25/04 1554	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	Vinyl chloride	0.014			0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	Chloroethane	0.0030			0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	1,1-Dichloroethene	0.0027			0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135415		11/24/04 0403	lm
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	135415		11/24/04 0403	lm
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	1,1-Dichloroethane	0.0076			0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135415		11/24/04 0403	lm
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	1,1,1-Trichloroethane	0.013			0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	1,2-Dichloroethene (total)	0.026			0.00023	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	Trichloroethene	0.016			0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135415		11/24/04 0403	lm
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	Tetrachloroethene	0.014			0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW5-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 09:40
Sample Matrix.....: Water

Laboratory Sample ID: 232105-10
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135415		11/24/04 0403	lm
	Dibromochloromethane	0.0010	U		0.000060	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	Bromoform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135415		11/24/04 0403	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW20-01
Date Sampled.....: 11/16/2004
Time Sampled.....: 10:20
Sample Matrix.....: Water

Laboratory Sample ID: 232105-11
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO)											
	TPH - Jet Fuel (JP4)	2.6			0.15	0.15	1.00000	mg/L	135879		11/25/04 1830	pjg
8260B	Volatile Organics											
	Chloromethane	0.20	U		0.016	0.20	200.000	mg/L	135415		11/24/04 0508	lm
	Vinyl chloride	3.5			0.016	0.20	200.000	mg/L	135415		11/24/04 0508	lm
	Bromomethane	0.20	U		0.020	0.20	200.000	mg/L	135415		11/24/04 0508	lm
	Chloroethane	0.59			0.016	0.20	200.000	mg/L	135415		11/24/04 0508	lm
	1,1-Dichloroethene	0.75			0.024	0.20	200.000	mg/L	135415		11/24/04 0508	lm
	Carbon disulfide	1.0	U		0.040	1.0	200.000	mg/L	135415		11/24/04 0508	lm
	Acetone	1.0	U		0.36	1.0	200.000	mg/L	135415		11/24/04 0508	lm
	Methylene chloride	0.20	U		0.070	0.20	200.000	mg/L	135415		11/24/04 0508	lm
	1,1-Dichloroethane	30			0.11	1.0	1000.00	mg/L	135415	D1	11/24/04 0530	lm
	2-Butanone (MEK)	1.0	U		0.24	1.0	200.000	mg/L	135415		11/24/04 0508	lm
	Chloroform	0.20	U		0.022	0.20	200.000	mg/L	135415		11/24/04 0508	lm
	1,1,1-Trichloroethane	6.9			0.016	0.20	200.000	mg/L	135415		11/24/04 0508	lm
	Carbon tetrachloride	0.20	U		0.026	0.20	200.000	mg/L	135415		11/24/04 0508	lm
	1,2-Dichloroethene (total)	28			0.23	1.0	1000.00	mg/L	135415	D1	11/24/04 0530	lm
	Benzene	0.20	U		0.018	0.20	200.000	mg/L	135415		11/24/04 0508	lm
	1,2-Dichloroethane	0.20	U		0.018	0.20	200.000	mg/L	135415		11/24/04 0508	lm
	Trichloroethene	0.20	U		0.020	0.20	200.000	mg/L	135415		11/24/04 0508	lm
	1,2-Dichloropropane	0.20	U		0.024	0.20	200.000	mg/L	135415		11/24/04 0508	lm
	Bromodichloromethane	0.20	U		0.022	0.20	200.000	mg/L	135415		11/24/04 0508	lm
	cis-1,3-Dichloropropene	0.20	U		0.024	0.20	200.000	mg/L	135415		11/24/04 0508	lm
	4-Methyl-2-pentanone (MIBK)	1.0	U		0.13	1.0	200.000	mg/L	135415		11/24/04 0508	lm
	Toluene	0.53			0.020	0.20	200.000	mg/L	135415		11/24/04 0508	lm
	trans-1,3-Dichloropropene	0.20	U		0.030	0.20	200.000	mg/L	135415		11/24/04 0508	lm
	1,1,2-Trichloroethane	0.20	U		0.030	0.20	200.000	mg/L	135415		11/24/04 0508	lm
	Tetrachloroethene	0.20	U		0.018	0.20	200.000	mg/L	135415		11/24/04 0508	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW20-01
Date Sampled.....: 11/16/2004
Time Sampled.....: 10:20
Sample Matrix.....: Water

Laboratory Sample ID: 232105-11
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	1.0	U		0.11	1.0	200.000	mg/L	135415		11/24/04 0508	lm
	Dibromochloromethane	0.20	U		0.012	0.20	200.000	mg/L	135415		11/24/04 0508	lm
	Chlorobenzene	0.20	U		0.016	0.20	200.000	mg/L	135415		11/24/04 0508	lm
	Ethylbenzene	0.20	U		0.014	0.20	200.000	mg/L	135415		11/24/04 0508	lm
	Styrene	0.20	U		0.026	0.20	200.000	mg/L	135415		11/24/04 0508	lm
	Bromoform	0.20	U		0.022	0.20	200.000	mg/L	135415		11/24/04 0508	lm
	1,1,2,2-Tetrachloroethane	0.20	U		0.018	0.20	200.000	mg/L	135415		11/24/04 0508	lm
	Xylenes (total)	0.75			0.056	0.20	200.000	mg/L	135415		11/24/04 0508	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW21-01
Date Sampled.....: 11/16/2004
Time Sampled.....: 10:45
Sample Matrix.....: Water

Laboratory Sample ID: 232105-12
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO) TPH - Jet Fuel (JP4)	1.3			0.16	0.16	1.00000	mg/L	135879		11/25/04 1909	pjg
8260B	Volatile Organics											
	Chloromethane	0.20	U		0.016	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	Vinyl chloride	0.20	U		0.016	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	Bromomethane	0.20	U		0.020	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	Chloroethane	0.20	U		0.016	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	1,1-Dichloroethene	1.7			0.024	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	Carbon disulfide	1.0	U		0.040	1.0	200.000	mg/L	135415		11/24/04 0552	lm
	Acetone	1.0	U		0.36	1.0	200.000	mg/L	135415		11/24/04 0552	lm
	Methylene chloride	0.20	U		0.070	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	1,1-Dichloroethane	0.77			0.022	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	2-Butanone (MEK)	1.0	U		0.24	1.0	200.000	mg/L	135415		11/24/04 0552	lm
	Chloroform	0.20	U		0.022	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	1,1,1-Trichloroethane	34			0.16	2.0	2000.00	mg/L	135415	D1	11/24/04 0613	lm
	Carbon tetrachloride	0.20	U		0.026	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	1,2-Dichloroethene (total)	1.8			0.046	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	Benzene	0.20	U		0.018	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	1,2-Dichloroethane	0.20	U		0.018	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	Trichloroethene	0.20	J	a	0.020	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	1,2-Dichloropropane	0.20	U		0.024	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	Bromodichloromethane	0.20	U		0.022	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	cis-1,3-Dichloropropene	0.20	U		0.024	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	4-Methyl-2-pentanone (MIBK)	1.0	U		0.13	1.0	200.000	mg/L	135415		11/24/04 0552	lm
	Toluene	0.20	U		0.020	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	trans-1,3-Dichloropropene	0.20	U		0.030	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	1,1,2-Trichloroethane	0.20	U		0.030	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	Tetrachloroethene	0.20	U		0.018	0.20	200.000	mg/L	135415		11/24/04 0552	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW21-01
Date Sampled.....: 11/16/2004
Time Sampled.....: 10:45
Sample Matrix.....: Water

Laboratory Sample ID: 232105-12
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	1.0	U		0.11	1.0	200.000	mg/L	135415		11/24/04 0552	lm
	Dibromochloromethane	0.20	U		0.012	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	Chlorobenzene	0.20	U		0.016	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	Ethylbenzene	0.15	J	a	0.014	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	Styrene	0.20	U		0.026	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	Bromoform	0.20	U		0.022	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	1,1,2,2-Tetrachloroethane	0.20	U		0.018	0.20	200.000	mg/L	135415		11/24/04 0552	lm
	Xylenes (total)	2.1			0.056	0.20	200.000	mg/L	135415		11/24/04 0552	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW22-01
Date Sampled.....: 11/16/2004
Time Sampled.....: 11:10
Sample Matrix.....: Water

Laboratory Sample ID: 232105-13
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO) TPH - Jet Fuel (JP4)	0.12	U	a	0.12	0.12	1.00000	mg/L	135879		11/25/04 1948	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0635	lm
	Vinyl chloride	0.0032			0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0635	lm
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0635	lm
	Chloroethane	0.0040			0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0635	lm
	1,1-Dichloroethene	0.0087			0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0635	lm
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135415		11/24/04 0635	lm
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	135415		11/24/04 0635	lm
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135415		11/24/04 0635	lm
	1,1-Dichloroethane	0.34			0.00055	0.0050	5.00000	mg/L	135415	D1	11/24/04 0657	lm
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135415		11/24/04 0635	lm
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0635	lm
	1,1,1-Trichloroethane	0.11			0.00040	0.0050	5.00000	mg/L	135415	D1	11/24/04 0657	lm
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135415		11/24/04 0635	lm
	1,2-Dichloroethene (total)	0.25			0.0012	0.0050	5.00000	mg/L	135415	D1	11/24/04 0657	lm
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0635	lm
	1,2-Dichloroethane	0.0061			0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0635	lm
	Trichloroethene	0.12			0.00050	0.0050	5.00000	mg/L	135415	D1	11/24/04 0657	lm
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0635	lm
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0635	lm
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0635	lm
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135415		11/24/04 0635	lm
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0635	lm
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135415		11/24/04 0635	lm
	1,1,2-Trichloroethane	0.011			0.00015	0.0010	1.00000	mg/L	135415		11/24/04 0635	lm
	Tetrachloroethene	0.29			0.00045	0.0050	5.00000	mg/L	135415	D1	11/24/04 0657	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW22-D1
Date Sampled.....: 11/16/2004
Time Sampled.....: 11:10
Sample Matrix.....: Water

Laboratory Sample ID: 232105-13
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135415		11/24/04 0635	lm
	Dibromochloromethane	0.0010	U		0.000060	0.0010	1.00000	mg/L	135415		11/24/04 0635	lm
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0635	lm
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135415		11/24/04 0635	lm
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135415		11/24/04 0635	lm
	Bromoform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0635	lm
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0635	lm
	Xylenes (total)	0.0069			0.00028	0.0010	1.00000	mg/L	135415		11/24/04 0635	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW17-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 09:51
Sample Matrix.....: Water

Laboratory Sample ID: 232105-14
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO) TPH - Jet Fuel (JP4)	0.12	U	a	0.12	0.12	1.00000	mg/L	135879		11/25/04 2027	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	Vinyl chloride	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	Chloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	1,1-Dichloroethene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135415		11/24/04 0719	lm
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	135415		11/24/04 0719	lm
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	1,1-Dichloroethane	0.0036			0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135415		11/24/04 0719	lm
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	1,1,1-Trichloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	1,2-Dichloroethene (total)	0.0010	U		0.00023	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	Benzene	0.0084			0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	Trichloroethene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135415		11/24/04 0719	lm
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	Tetrachloroethene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW17-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 09:51
Sample Matrix.....: Water

Laboratory Sample ID: 232105-14
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135415		11/24/04 0719	lm
	Dibromochloromethane	0.0010	U		0.000060	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	Bromoform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135415		11/24/04 0719	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW18-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 09:58
Sample Matrix.....: Water

Laboratory Sample ID: 232105-15
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO) TPH - Jet Fuel (JP4)	3.6			0.12	0.12	1.00000	mg/L	135879		11/25/04 2106	pjg
8260B	Volatile Organics											
	Chloromethane	0.0050	U		0.00040	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	Vinyl chloride	0.0050	U		0.00040	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	Bromomethane	0.0050	U		0.00050	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	Chloroethane	0.19			0.00040	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	1,1-Dichloroethene	0.0094			0.00060	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	Carbon disulfide	0.025	U		0.0010	0.025	5.00000	mg/L	135415		11/24/04 0740	lm
	Acetone	0.025	U		0.0090	0.025	5.00000	mg/L	135415		11/24/04 0740	lm
	Methylene chloride	0.0050	U		0.0018	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	1,1-Dichloroethane	0.025			0.00055	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	2-Butanone (MEK)	0.025	U		0.0060	0.025	5.00000	mg/L	135415		11/24/04 0740	lm
	Chloroform	0.0050	U		0.00055	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	1,1,1-Trichloroethane	0.0050	U		0.00040	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	Carbon tetrachloride	0.0050	U		0.00065	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	1,2-Dichloroethene (total)	0.049			0.0012	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	Benzene	0.22			0.00045	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	1,2-Dichloroethane	0.0050	U		0.00045	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	Trichloroethene	0.0050	U		0.00050	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	1,2-Dichloropropane	0.0050	U		0.00060	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	Bromodichloromethane	0.0050	U		0.00055	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	cis-1,3-Dichloropropene	0.0050	U		0.00060	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	4-Methyl-2-pentanone (MIBK)	0.025	U		0.0032	0.025	5.00000	mg/L	135415		11/24/04 0740	lm
	Toluene	0.16			0.00050	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	trans-1,3-Dichloropropene	0.0050	U		0.00075	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	1,1,2-Trichloroethane	0.0050	U		0.00075	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	Tetrachloroethene	0.0050	U		0.00045	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW18-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 09:58
Sample Matrix.....: Water

Laboratory Sample ID: 232105-15
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.025	U		0.0026	0.025	5.00000	mg/L	135415		11/24/04 0740	lm
	Dibromochloromethane	0.0050	U		0.00030	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	Chlorobenzene	0.0050	U		0.00040	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	Ethylbenzene	0.29			0.00035	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	Styrene	0.0050	U		0.00065	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	Bromoform	0.0050	U		0.00055	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	1,1,2,2-Tetrachloroethane	0.0050	U		0.00045	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm
	Xylenes (total)	0.75			0.0014	0.0050	5.00000	mg/L	135415		11/24/04 0740	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SEGOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW7-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 10:30
Sample Matrix.....: Water

Laboratory Sample ID: 232105-16
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO) TPH - Jet Fuel (JP4)	1.7			0.61	0.61	5.00000	mg/L	135879		11/25/04 2145	pjg
8260B	Volatile Organics											
	Chloromethane	0.020	U		0.0016	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	Vinyl chloride	0.014	J	a	0.0016	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	Bromomethane	0.020	U		0.0020	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	Chloroethane	0.020	U		0.0016	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	1,1-Dichloroethene	0.23			0.0024	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	Carbon disulfide	0.10	U		0.0040	0.10	20.0000	mg/L	135415		11/24/04 0802	lm
	Acetone	0.10	U		0.036	0.10	20.0000	mg/L	135415		11/24/04 0802	lm
	Methylene chloride	0.020	U		0.0070	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	1,1-Dichloroethane	0.22			0.0022	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	2-Butanone (MEK)	0.10	U		0.024	0.10	20.0000	mg/L	135415		11/24/04 0802	lm
	Chloroform	0.020	U		0.0022	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	1,1,1-Trichloroethane	9.9			0.016	0.20	200.000	mg/L	135415	D1	11/24/04 0824	lm
	Carbon tetrachloride	0.020	U		0.0026	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	1,2-Dichloroethene (total)	1.4			0.0046	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	Benzene	0.020	U		0.0018	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	1,2-Dichloroethane	0.020	U		0.0018	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	Trichloroethene	0.032			0.0020	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	1,2-Dichloropropane	0.020	U		0.0024	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	Bromodichloromethane	0.020	U		0.0022	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	cis-1,3-Dichloropropene	0.020	U		0.0024	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	4-Methyl-2-pentanone (MIBK)	0.10	U		0.013	0.10	20.0000	mg/L	135415		11/24/04 0802	lm
	Toluene	0.011	J	a	0.0020	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	trans-1,3-Dichloropropene	0.020	U		0.0030	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	1,1,2-Trichloroethane	0.014	J	a	0.0030	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	Tetrachloroethene	0.088			0.0018	0.020	20.0000	mg/L	135415		11/24/04 0802	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW7-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 10:30
Sample Matrix.....: Water

Laboratory Sample ID: 232105-16
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.10	U		0.011	0.10	20.0000	mg/L	135415		11/24/04 0802	lm
	Dibromochloromethane	0.020	U		0.0012	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	Chlorobenzene	0.020	U		0.0016	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	Ethylbenzene	0.15			0.0014	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	Styrene	0.020	U		0.0026	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	Bromoform	0.020	U		0.0022	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	1,1,2,2-Tetrachloroethane	0.020	U		0.0018	0.020	20.0000	mg/L	135415		11/24/04 0802	lm
	Xylenes (total)	0.92			0.0056	0.020	20.0000	mg/L	135415		11/24/04 0802	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-MW127-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 10:52
Sample Matrix.....: Water

Laboratory Sample ID: 232105-17
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO) TPH - Jet Fuel (JP4)	0.12	U		0.12	0.12	1.00000	mg/L	135879		11/24/04 1659	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	Vinyl chloride	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	Chloroethane	0.90			0.016	0.20	200.000	mg/L	135663	D1	11/29/04 1514	jdn
	1,1-Dichloroethene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135494		11/24/04 1609	lm
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	135494		11/24/04 1609	lm
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	1,1-Dichloroethane	0.0092			0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135494		11/24/04 1609	lm
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	1,1,1-Trichloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	1,2-Dichloroethene (total)	0.0010	U		0.00023	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	Benzene	0.030			0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	1,2-Dichloroethane	0.0077			0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	Trichloroethene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135494		11/24/04 1609	lm
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	Tetrachloroethene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-MW127-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 10:52
Sample Matrix.....: Water

Laboratory Sample ID: 232105-17
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135494		11/24/04 1609	lm
	Dibromochloromethane	0.0010	U	*	0.000060	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	Bromoform	0.0010	U	*	0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm
	Xylenes (total)	0.0021			0.00028	0.0010	1.00000	mg/L	135494		11/24/04 1609	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW8-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 11:40
Sample Matrix.....: Water

Laboratory Sample ID: 232105-18
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO)											
	TPH - Jet Fuel (JP4)	0.12	U		0.12	0.12	1.00000	mg/L	135879		11/24/04 1858	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	Vinyl chloride	0.0010			0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	Chloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	1,1-Dichloroethene	0.0025			0.00012	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135494		11/24/04 1715	lm
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	135494		11/24/04 1715	lm
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	1,1-Dichloroethane	0.063			0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135494		11/24/04 1715	lm
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	1,1,1-Trichloroethane	0.32			0.00080	0.010	10.0000	mg/L	135494	D1	11/24/04 1736	lm
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	1,2-Dichloroethene (total)	0.088			0.00023	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	Trichloroethene	0.032			0.00010	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135494		11/24/04 1715	lm
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	Tetrachloroethene	0.26			0.00090	0.010	10.0000	mg/L	135494	D1	11/24/04 1736	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW8-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 11:40
Sample Matrix.....: Water

Laboratory Sample ID: 232105-18
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135494		11/24/04 1715	lm
	Dibromochloromethane	0.0010	U	*	0.000060	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	Bromoform	0.0010	U	*	0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135494		11/24/04 1715	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW1-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 09:10
Sample Matrix.....: Water

Laboratory Sample ID: 232105-19
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO)											
	TPH - Jet Fuel (JP4)	0.12	U		0.12	0.12	1.00000	mg/L	135879		11/24/04 1938	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	Vinyl chloride	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	Chloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	1,1-Dichloroethene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135494		11/24/04 1758	lm
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	135494		11/24/04 1758	lm
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	1,1-Dichloroethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135494		11/24/04 1758	lm
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	1,1,1-Trichloroethane	0.0077			0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	1,2-Dichloroethene (total)	0.0010	U		0.00023	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	Trichloroethene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135494		11/24/04 1758	lm
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	Tetrachloroethene	0.0036			0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW1-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 09:10
Sample Matrix.....: Water

Laboratory Sample ID: 232105-19
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135494		11/24/04 1758	lm
	Dibromochloromethane	0.0010	U	*	0.000060	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	Bromoform	0.0010	U	*	0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135494		11/24/04 1758	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW2-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 09:20
Sample Matrix.....: Water

Laboratory Sample ID: 232105-20
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO) TPH - Jet Fuel (JP4)	0.12	U		0.12	0.12	1.00000	mg/L	135879		11/24/04 2018	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	Vinyl chloride	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	Chloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	1,1-Dichloroethene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135494		11/24/04 1820	lm
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	135494		11/24/04 1820	lm
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	1,1-Dichloroethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135494		11/24/04 1820	lm
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	1,1,1-Trichloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	1,2-Dichloroethene (total)	0.0010	U		0.00023	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	Trichloroethene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135494		11/24/04 1820	lm
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	Tetrachloroethene	0.00071	J	a	0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW2-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 09:20
Sample Matrix.....: Water

Laboratory Sample ID: 232105-20
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135494		11/24/04 1820	lm
	Dibromochloromethane	0.0010	U	*	0.000060	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	Bromoform	0.0010	U	*	0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135494		11/24/04 1820	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW3-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 09:30
Sample Matrix.....: Water

Laboratory Sample ID: 232105-21
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO) TPH - Jet Fuel (JP4)	0.12	U		0.12	0.12	1.00000	mg/L	135879		11/24/04 2058	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	Vinyl chloride	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	Chloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	1,1-Dichloroethene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135494		11/24/04 1842	lm
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	135494		11/24/04 1842	lm
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	1,1-Dichloroethane	0.00080	J	a	0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135494		11/24/04 1842	lm
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	1,1,1-Trichloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	1,2-Dichloroethene (total)	0.0010	U		0.00023	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	Trichloroethene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135494		11/24/04 1842	lm
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	Tetrachloroethene	0.00098	J	a	0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW3-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 09:30
Sample Matrix.....: Water

Laboratory Sample ID: 232105-21
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135494		11/24/04 1842	lm
	Dibromochloromethane	0.0010	U	*	0.000060	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	Bromoform	0.0010	U	*	0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135494		11/24/04 1842	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW16A-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 09:40
Sample Matrix.....: Water

Laboratory Sample ID: 232105-22
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO) TPH - Jet Fuel (JP4)	0.12	U		0.12	0.12	1.00000	mg/L	135879		11/24/04 2256	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	Vinyl chloride	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	Chloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	1,1-Dichloroethene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135494		11/24/04 1904	lm
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	135494		11/24/04 1904	lm
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	1,1-Dichloroethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135494		11/24/04 1904	lm
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	1,1,1-Trichloroethane	0.012			0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	1,2-Dichloroethene (total)	0.0010	U		0.00023	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	Trichloroethene	0.00064	J	a	0.00010	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135494		11/24/04 1904	lm
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	Tetrachloroethene	0.0042			0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SEGOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW16A-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 09:40
Sample Matrix.....: Water

Laboratory Sample ID: 232105-22
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135494		11/24/04 1904	lm
	Dibromochloromethane	0.0010	U	*	0.000060	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	Bromoform	0.0010	U	*	0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135494		11/24/04 1904	lm

* In Description = Dry Wgt.

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L A B O R A T O R Y T E S T R E S U L T S

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GWD-SMW16A-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 09:40
Sample Matrix.....: Water

Laboratory Sample ID: 232105-23
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO) TPH - Jet Fuel (JP4)	0.12	U	a	0.12	0.12	1.00000	mg/L	135879		11/24/04 2335	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	Vinyl chloride	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	Chloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	1,1-Dichloroethene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135494		11/24/04 1925	lm
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	135494		11/24/04 1925	lm
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	1,1-Dichloroethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135494		11/24/04 1925	lm
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	1,1,1-Trichloroethane	0.013			0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	1,2-Dichloroethene (total)	0.0010	U		0.00023	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	Trichloroethene	0.00068	J	a	0.00010	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135494		11/24/04 1925	lm
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	Tetrachloroethene	0.0041			0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GWD-SMW16A-02
Date Sampled.....: 11/16/2004
Time Sampled.....: 09:40
Sample Matrix.....: Water

Laboratory Sample ID: 232105-23
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135494		11/24/04 1925	lm
	Dibromochloromethane	0.0010	U	*	0.000060	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	Bromoform	0.0010	U	*	0.00011	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135494		11/24/04 1925	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW15-02
Date Sampled.....: 11/17/2004
Time Sampled.....: 09:30
Sample Matrix.....: Water

Laboratory Sample ID: 232105-24
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO) TPH - Jet Fuel (JP4)	0.12	U	a	0.12	0.12	1.00000	mg/L	135879		11/25/04 0014	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	Vinyl chloride	0.00081	J	a	0.000080	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	Chloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	1,1-Dichloroethene	0.0014			0.00012	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135663		11/29/04 1536	jdn
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	135663		11/29/04 1536	jdn
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	1,1-Dichloroethane	0.018			0.00011	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135663		11/29/04 1536	jdn
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	1,1,1-Trichloroethane	0.092			0.000080	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	1,2-Dichloroethene (total)	0.0021			0.00023	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	Trichloroethene	0.0053			0.00010	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135663		11/29/04 1536	jdn
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	Tetrachloroethene	0.056			0.000090	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW15-02
Date Sampled.....: 11/17/2004
Time Sampled.....: 09:30
Sample Matrix.....: Water

Laboratory Sample ID: 232105-24
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135663		11/29/04 1536	jdn
	Dibromochloromethane	0.0010	U		0.000060	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	Bromoform	0.0010	U	*	0.00011	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135663		11/29/04 1536	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW19-01
Date Sampled.....: 11/17/2004
Time Sampled.....: 10:15
Sample Matrix.....: Water

Laboratory Sample ID: 232105-25
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO) TPH - Jet Fuel (JP4)	0.16	U		0.16	0.16	1.00000	mg/L	135879		11/25/04 0053	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	Vinyl chloride	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	Chloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	1,1-Dichloroethene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135494		11/24/04 2009	lm
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	135494		11/24/04 2009	lm
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	1,1-Dichloroethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135494		11/24/04 2009	lm
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	1,1,1-Trichloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	1,2-Dichloroethene (total)	0.0087			0.00023	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	Trichloroethene	0.057			0.00010	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135494		11/24/04 2009	lm
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	Tetrachloroethene	0.0022			0.000090	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW19-01
Date Sampled.....: 11/17/2004
Time Sampled.....: 10:15
Sample Matrix.....: Water

Laboratory Sample ID: 232105-25
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135494		11/24/04 2009	lm
	Dibromochloromethane	0.0010	U	*	0.000060	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	Bromoform	0.0010	U	*	0.00011	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135494		11/24/04 2009	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW13-02
Date Sampled.....: 11/17/2004
Time Sampled.....: 10:20
Sample Matrix.....: Water

Laboratory Sample ID: 232105-26
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO) TPH - Jet Fuel (JP4)	0.13	U		0.13	0.13	1.00000	mg/L	135879		11/25/04 0133	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	Vinyl chloride	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	Chloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	1,1-Dichloroethene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135494		11/24/04 2031	lm
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	135494		11/24/04 2031	lm
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	1,1-Dichloroethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135494		11/24/04 2031	lm
	Chloroform	0.00070	J	a	0.00011	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	1,1,1-Trichloroethane	0.0032			0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	Carbon tetrachloride	0.0019			0.00013	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	1,2-Dichloroethene (total)	0.0010	U		0.00023	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	Trichloroethene	0.020			0.00010	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135494		11/24/04 2031	lm
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	Tetrachloroethene	0.024			0.000090	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW13-02
Date Sampled.....: 11/17/2004
Time Sampled.....: 10:20
Sample Matrix.....: Water

Laboratory Sample ID: 232105-26
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135494		11/24/04 2031	lm
	Dibromochloromethane	0.0010	U	*	0.000060	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	Bromoform	0.0010	U	*	0.00011	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135494		11/24/04 2031	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-MW3FGA-02
Date Sampled.....: 11/17/2004
Time Sampled.....: 10:30
Sample Matrix.....: Water

Laboratory Sample ID: 232105-27
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO) TPH - Jet Fuel (JP4)	0.16	U		0.16	0.16	1.00000	mg/L	135879		11/25/04 0212	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	Vinyl chloride	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	Chloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	1,1-Dichloroethene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135494		11/24/04 2053	lm
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	135494		11/24/04 2053	lm
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	1,1-Dichloroethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135494		11/24/04 2053	lm
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	1,1,1-Trichloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	1,2-Dichloroethene (total)	0.0010	U		0.00023	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	Trichloroethene	0.0039			0.00010	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135494		11/24/04 2053	lm
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	Tetrachloroethene	0.0017			0.000090	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-MW3FGA-02
Date Sampled.....: 11/17/2004
Time Sampled.....: 10:30
Sample Matrix.....: Water

Laboratory Sample ID: 232105-27
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135494		11/24/04 2053	lm
	Dibromochloromethane	0.0010	U	*	0.000060	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	Bromoform	0.0010	U	*	0.00011	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135494		11/24/04 2053	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW14-02
Date Sampled.....: 11/17/2004
Time Sampled.....: 10:30
Sample Matrix.....: Water

Laboratory Sample ID: 232105-28
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO)											
	TPH - Jet Fuel (JP4)	0.13	U		0.13	0.13	1.00000	mg/L	135879		11/25/04 0251	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	Vinyl chloride	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	Chloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	1,1-Dichloroethene	0.0013			0.00012	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135494		11/24/04 2115	lm
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	135494		11/24/04 2115	lm
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	1,1-Dichloroethane	0.0023			0.00011	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135494		11/24/04 2115	lm
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	1,1,1-Trichloroethane	0.010			0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	1,2-Dichloroethene (total)	0.0011		a	0.00023	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	Trichloroethene	0.0031			0.00010	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135494		11/24/04 2115	lm
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	Tetrachloroethene	0.0075			0.000090	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: RD-GW-SMW14-02
Date Sampled.....: 11/17/2004
Time Sampled.....: 10:30
Sample Matrix.....: Water

Laboratory Sample ID: 232105-28
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135494		11/24/04 2115	lm
	Dibromochloromethane	0.0010	U	*	0.000060	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	Bromoform	0.0010	U	*	0.00011	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135494		11/24/04 2115	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: TRIP BLANK
Date Sampled.....: 11/17/2004
Time Sampled.....: 12:00
Sample Matrix.....: Water

Laboratory Sample ID: 232105-29
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	Vinyl chloride	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	Chloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	1,1-Dichloroethene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135494		11/24/04 2137	lm
	Acetone	0.054			0.0018	0.0050	1.00000	mg/L	135494		11/24/04 2137	lm
	Methylene chloride	0.027			0.00035	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	1,1-Dichloroethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135494		11/24/04 2137	lm
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	1,1,1-Trichloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	1,2-Dichloroethene (total)	0.0010	U		0.00023	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	Trichloroethene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135494		11/24/04 2137	lm
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	Tetrachloroethene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135494		11/24/04 2137	lm
	Dibromochloromethane	0.0010	U	*	0.000060	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232105

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD

ATTN: Dave Curnock

Customer Sample ID: TRIP BLANK
Date Sampled.....: 11/17/2004
Time Sampled.....: 12:00
Sample Matrix.....: Water

Laboratory Sample ID: 232105-29
Date Received.....: 11/18/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	Bromoform	0.0010	U	*	0.00011	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135494		11/24/04 2137	lm

* In Description = Dry Wgt.

LABORATORY CHRONICLE

Job Number: 232105

Date: 12/03/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Lab ID: 232105-1 Client ID: RD-GW-FB01-02

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
EDD	Electronic Data Deliverable
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/17/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135412		11/23/2004	2341	
1					
1	135056		11/22/2004	0800	
1	135879	135056	11/25/2004	0725	1.00000
1	135415	135412	11/23/2004	2341	1.00000

Lab ID: 232105-2 Client ID: RD-GW-SMW10-02

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/17/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135412		11/24/2004	0002	
1	135056		11/22/2004	0800	
1	135879	135056	11/25/2004	0804	1.00000
1	135415	135412	11/24/2004	0002	1.00000

Lab ID: 232105-3 Client ID: RD-GW-SMW6-02

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/17/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135412		11/24/2004	0108	
2	135412		11/24/2004	0130	
1	135056		11/22/2004	0800	
1	135879	135056	11/25/2004	1002	5.00000
1	135415	135412	11/24/2004	0108	100.000
1	135415	135412	11/24/2004	0130	1000.00

Lab ID: 232105-4 Client ID: RD-GW-SMW9-02

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/17/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135412		11/24/2004	0152	
1	135056		11/22/2004	0800	
1	135879	135056	11/25/2004	1041	1.00000
1	135415	135412	11/24/2004	0152	1.00000

Lab ID: 232105-5 Client ID: RD-GW-MW7FGA-02

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/16/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135412		11/24/2004	0214	
1	135056		11/22/2004	0800	
1	135879	135056	11/25/2004	1120	10.0000
1	135415	135412	11/24/2004	0214	1.00000

Lab ID: 232105-6 Client ID: RD-GW-SMW4-02

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/16/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135412		11/24/2004	0235	
1	135056		11/22/2004	0800	
1	135879	135056	11/25/2004	1317	1.00000
1	135415	135412	11/24/2004	0235	1.00000

Lab ID: 232105-7 Client ID: RD-GW-SMW12-02

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/16/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135412		11/24/2004	0257	
1	135056		11/22/2004	0800	
1	135879	135056	11/25/2004	1356	1.00000
1	135415	135412	11/24/2004	0257	1.00000

Lab ID: 232105-8 Client ID: RD-GWD-SMW12-02

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)

Date Recvd: 11/18/2004 Sample Date: 11/16/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135412		11/24/2004	0319	
1	135056		11/22/2004	0800	
1	135879	135056	11/25/2004	1435	1.00000

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L A B O R A T O R Y C H R O N I C L E

Job Number: 232105

Date: 12/03/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Lab ID: 232105-8 Client ID: RD-GWD-SMW12-02

METHOD	DESCRIPTION
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/16/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135415	135412	11/24/2004	0319	1.00000

Lab ID: 232105-9 Client ID: RD-GW-SMW11R-02

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/16/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135412		11/24/2004	0341	
1	135056		11/22/2004	0800	
1	135879	135056	11/25/2004	1514	1.00000
1	135415	135412	11/24/2004	0341	1.00000

Lab ID: 232105-10 Client ID: RD-GW-SMW5-02

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/16/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135412		11/24/2004	0403	
1	135056		11/22/2004	0800	
1	135879	135056	11/25/2004	1554	1.00000
1	135415	135412	11/24/2004	0403	1.00000

Lab ID: 232105-11 Client ID: RD-GW-SMW20-01

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/16/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135412		11/24/2004	0530	
2	135412		11/24/2004	0508	
1	135056		11/22/2004	0800	
1	135879	135056	11/25/2004	1830	1.00000
1	135415	135412	11/24/2004	0508	200.000
1	135415	135412	11/24/2004	0530	1000.00

Lab ID: 232105-12 Client ID: RD-GW-SMW21-01

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/16/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135412		11/24/2004	0613	
2	135412		11/24/2004	0552	
1	135056		11/22/2004	0800	
1	135879	135056	11/25/2004	1909	1.00000
1	135415	135412	11/24/2004	0552	200.000
1	135415	135412	11/24/2004	0613	2000.00

Lab ID: 232105-13 Client ID: RD-GW-SMW22-01

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/16/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135412		11/24/2004	0657	
2	135412		11/24/2004	0635	
1	135056		11/22/2004	0800	
1	135879	135056	11/25/2004	1948	1.00000
1	135415	135412	11/24/2004	0635	1.00000
1	135415	135412	11/24/2004	0657	5.00000

Lab ID: 232105-14 Client ID: RD-GW-SMW17-02

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/16/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135412		11/24/2004	0719	
1	135056		11/22/2004	0800	
1	135879	135056	11/25/2004	2027	1.00000
1	135415	135412	11/24/2004	0719	1.00000

Lab ID: 232105-15 Client ID: RD-GW-SMW18-02

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)

Date Recvd: 11/18/2004 Sample Date: 11/16/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135412		11/24/2004	0740	
1	135056		11/22/2004	0800	
1	135879	135056	11/25/2004	2106	1.00000

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LABORATORY CHRONICLE

Job Number: 232105

Date: 12/03/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Lab ID: 232105-15 Client ID: RD-GW-SMW18-02

METHOD	DESCRIPTION
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/16/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135415	135412	11/24/2004	0740	5.00000

Lab ID: 232105-16 Client ID: RD-GW-SMW7-02

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/16/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135412		11/24/2004	0802	
2	135412		11/24/2004	0824	
1	135056		11/22/2004	0800	
1	135879	135056	11/25/2004	2145	5.00000
1	135415	135412	11/24/2004	0802	20.0000
1	135415	135412	11/24/2004	0824	200.000

Lab ID: 232105-17 Client ID: RD-GW-MW127-02

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/16/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135493		11/24/2004	1609	
2	135662		11/29/2004	1514	
1	135058		11/22/2004	0800	
1	135879	135058	11/24/2004	1659	1.00000
1	135494	135493	11/24/2004	1609	1.00000
1	135663	135662	11/29/2004	1514	200.000

Lab ID: 232105-18 Client ID: RD-GW-SMW8-02

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/16/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135493		11/24/2004	1736	
2	135493		11/24/2004	1715	
1	135058		11/22/2004	0800	
1	135879	135058	11/24/2004	1858	1.00000
1	135494	135493	11/24/2004	1715	1.00000
1	135494	135493	11/24/2004	1736	10.0000

Lab ID: 232105-19 Client ID: RD-GW-SMW1-02

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/16/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135493		11/24/2004	1758	
1	135058		11/22/2004	0800	
1	135879	135058	11/24/2004	1938	1.00000
1	135494	135493	11/24/2004	1758	1.00000

Lab ID: 232105-20 Client ID: RD-GW-SMW2-02

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/16/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135493		11/24/2004	1820	
1	135058		11/22/2004	0800	
1	135879	135058	11/24/2004	2018	1.00000
1	135494	135493	11/24/2004	1820	1.00000

Lab ID: 232105-21 Client ID: RD-GW-SMW3-02

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/16/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135493		11/24/2004	1842	
1	135058		11/22/2004	0800	
1	135879	135058	11/24/2004	2058	1.00000
1	135494	135493	11/24/2004	1842	1.00000

Lab ID: 232105-22 Client ID: RD-GW-SMW16A-02

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)

Date Recvd: 11/18/2004 Sample Date: 11/16/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135493		11/24/2004	1904	
1	135058		11/22/2004	0800	
1	135879	135058	11/24/2004	2256	1.00000

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L A B O R A T O R Y C H R O N I C L E

Job Number: 232105

Date: 12/03/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Lab ID: 232105-22 Client ID: RD-GW-SMW16A-02

METHOD	DESCRIPTION
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/16/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135494	135493	11/24/2004	1904	1.00000

Lab ID: 232105-23 Client ID: RD-GWD-SMW16A-02

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/16/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135493		11/24/2004	1925	
1	135058		11/22/2004	0800	
1	135879	135058	11/24/2004	2335	1.00000
1	135494	135493	11/24/2004	1925	1.00000

Lab ID: 232105-24 Client ID: RD-GW-SMW15-02

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/17/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135493		11/24/2004	1947	
2	135662		11/29/2004	1536	
1	135058		11/22/2004	0800	
1	135879	135058	11/25/2004	0014	1.00000
1	135663	135662	11/29/2004	1536	1.00000

Lab ID: 232105-25 Client ID: RD-GW-SMW19-01

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/17/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135493		11/24/2004	2009	
1	135058		11/22/2004	0800	
1	135879	135058	11/25/2004	0053	1.00000
1	135494	135493	11/24/2004	2009	1.00000

Lab ID: 232105-26 Client ID: RD-GW-SMW13-02

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/17/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135493		11/24/2004	2031	
1	135058		11/22/2004	0800	
1	135879	135058	11/25/2004	0133	1.00000
1	135494	135493	11/24/2004	2031	1.00000

Lab ID: 232105-27 Client ID: RD-GW-MW3FGA-02

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/17/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135493		11/24/2004	2053	
1	135058		11/22/2004	0800	
1	135879	135058	11/25/2004	0212	1.00000
1	135494	135493	11/24/2004	2053	1.00000

Lab ID: 232105-28 Client ID: RD-GW-SMW14-02

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
3510C	Extraction Sep. Funnel (JP4)
8015B MDRO	TPH - Diesel Range Organics (DRO)
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/17/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135493		11/24/2004	2115	
1	135058		11/22/2004	0800	
1	135879	135058	11/25/2004	0251	1.00000
1	135494	135493	11/24/2004	2115	1.00000

Lab ID: 232105-29 Client ID: TRIP BLANK

METHOD	DESCRIPTION
5030B	5030 10 mL Purge Prep
8260B	Volatile Organics

Date Recvd: 11/18/2004 Sample Date: 11/17/2004

RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
1	135493		11/24/2004	2137	
1	135494	135493	11/24/2004	2137	1.00000

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SURROGATE RECOVERIES REPORT

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Method.....: TPH - Diesel Range Organics (DRO)
Method Code...: 8015D

Test Matrix...: Water
Batch(s).....: 135879

Prep Batch..: 135056

Lab ID	DT	Sample ID	Date	2FLUBP	OTERPH
LCS			11/25/2004	80	96
MB			11/25/2004	81	92
232105- 1		RD-GW-FB01-02	11/25/2004	86	95
232105- 2		RD-GW-SMW10-02	11/25/2004	91	83
232105- 2	MS	RD-GW-SMW10-02	11/25/2004	88	88
232105- 2	MSD	RD-GW-SMW10-02	11/25/2004	87	88
232105- 3		RD-GW-SMW6-02	11/25/2004	93	108
232105- 4		RD-GW-SMW9-02	11/25/2004	86	80
232105- 5		RD-GW-MW7FGA-02	11/25/2004	87	87
232105- 6		RD-GW-SMW4-02	11/25/2004	92	102
232105- 7		RD-GW-SMW12-02	11/25/2004	87	66
232105- 8		RD-GWD-SMW12-02	11/25/2004	93	103
232105- 9		RD-GW-SMW11R-02	11/25/2004	90	98
232105- 10		RD-GW-SMW5-02	11/25/2004	98	96
232105- 10	MS	RD-GW-SMW5-02	11/25/2004	89	95
232105- 10	MSD	RD-GW-SMW5-02	11/25/2004	91	97
232105- 11		RD-GW-SMW20-01	11/25/2004	100	115
232105- 12		RD-GW-SMW21-01	11/25/2004	94	101
232105- 13		RD-GW-SMW22-01	11/25/2004	94	116
232105- 14		RD-GW-SMW17-02	11/25/2004	95	101
232105- 15		RD-GW-SMW18-02	11/25/2004	100	97
232105- 16		RD-GW-SMW7-02	11/25/2004	101	92

Test	Test Description	Limits
2FLUBP	2-Fluorobiphenyl (surr)	48 - 119
OTERPH	o-Terphenyl (surr)	58 - 119

Method.....: TPH - Diesel Range Organics (DRO)
Method Code...: 8015D

Test Matrix...: Water
Batch(s).....: 135879

Prep Batch..: 135058

Lab ID	DT	Sample ID	Date	2FLUBP	OTERPH
LCS			11/24/2004	89	99
MB			11/24/2004	92	101
232105- 17		RD-GW-MW127-02	11/24/2004	81	78
232105- 17	MS	RD-GW-MW127-02	11/24/2004	75	78
232105- 17	MSD	RD-GW-MW127-02	11/24/2004	80	81
232105- 18		RD-GW-SMW8-02	11/24/2004	84	93
232105- 19		RD-GW-SMW1-02	11/24/2004	93	102
232105- 20		RD-GW-SMW2-02	11/24/2004	83	103
232105- 21		RD-GW-SMW3-02	11/24/2004	73	99
232105- 22		RD-GW-SMW16A-02	11/24/2004	90	103
232105- 23		RD-GWD-SMW16A-02	11/24/2004	100	106
232105- 24		RD-GW-SMW15-02	11/25/2004	90	104
232105- 25		RD-GW-SMW19-01	11/25/2004	96	104
232105- 26		RD-GW-SMW13-02	11/25/2004	88	110
232105- 27		RD-GW-MW3FGA-02	11/25/2004	92	100
232105- 28		RD-GW-SMW14-02	11/25/2004	90	96

Test	Test Description	Limits
2FLUBP	2-Fluorobiphenyl (surr)	48 - 119
OTERPH	o-Terphenyl (surr)	58 - 119

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SURROGATE RECOVERIES REPORT

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD ATTN: Dave Curnock

Method.....: Volatile Organics
Method Code...: 8260B

Test Matrix...: Water
Batch(s).....: 135415

Prep Batch..: 135412

Lab ID	DT	Sample ID	Date	12DCED	BRFLBE	DBRFLM	TOLD8
LCS			11/23/2004	85	87	91	93
MB			11/23/2004	106	97	108	101
232105- 1		RD-GW-FB01-02	11/23/2004	91	90	98	94
232105- 2		RD-GW-SMW10-02	11/24/2004	92	85	93	91
232105- 2 MS		RD-GW-SMW10-02	11/24/2004	88	89	92	93
232105- 2 MSD		RD-GW-SMW10-02	11/24/2004	89	88	92	93
232105- 3		RD-GW-SMW6-02	11/24/2004	90	86	95	93
232105- 3	D1	RD-GW-SMW6-02	11/24/2004	93	86	97	93
232105- 4		RD-GW-SMW9-02	11/24/2004	95	86	96	94
232105- 5		RD-GW-MW7FGA-02	11/24/2004	95	87	99	92
232105- 6		RD-GW-SMW4-02	11/24/2004	93	88	94	93
232105- 7		RD-GW-SMW12-02	11/24/2004	96	87	96	95
232105- 8		RD-GWD-SMW12-02	11/24/2004	97	90	100	97
232105- 9		RD-GW-SMW11R-02	11/24/2004	93	84	91	91
232105- 10		RD-GW-SMW5-02	11/24/2004	98	92	96	95
232105- 10 MS		RD-GW-SMW5-02	11/24/2004	94	89	94	94
232105- 10 MSD		RD-GW-SMW5-02	11/24/2004	93	93	95	95
232105- 11		RD-GW-SMW20-01	11/24/2004	92	87	94	95
232105- 11	D1	RD-GW-SMW20-01	11/24/2004	96	89	98	93
232105- 12		RD-GW-SMW21-01	11/24/2004	98	90	95	94
232105- 12	D1	RD-GW-SMW21-01	11/24/2004	98	93	97	96
232105- 13		RD-GW-SMW22-01	11/24/2004	96	91	98	97
232105- 13	D1	RD-GW-SMW22-01	11/24/2004	97	91	97	96
232105- 14		RD-GW-SMW17-02	11/24/2004	97	90	95	95
232105- 15		RD-GW-SMW18-02	11/24/2004	96	91	97	96
232105- 16		RD-GW-SMW7-02	11/24/2004	94	92	96	93
232105- 16	D1	RD-GW-SMW7-02	11/24/2004	96	91	94	94

Test	Test Description	Limits
12DCED	1,2-Dichloroethane-d4 (surr)	62 - 127
BRFLBE	4-Bromofluorobenzene (surr)	67 - 132
DBRFLM	Dibromofluoromethane (surr)	77 - 119
TOLD8	Toluene-d8 (surr)	81 - 126

Method.....: Volatile Organics
Method Code...: 8260B

Test Matrix...: Water
Batch(s).....: 135494

Prep Batch..: 135493

Lab ID	DT	Sample ID	Date	12DCED	BRFLBE	DBRFLM	TOLD8
LCS			11/24/2004	95	90	96	94
MB			11/24/2004	102	87	103	92
232105- 17		RD-GW-MW127-02	11/24/2004	88	79	86	88
232105- 17 MS		RD-GW-MW127-02	11/24/2004	96	92	96	95
232105- 17 MSD		RD-GW-MW127-02	11/24/2004	93	94	95	95
232105- 18		RD-GW-SMW8-02	11/24/2004	97	91	94	97
232105- 18	D1	RD-GW-SMW8-02	11/24/2004	95	89	97	94
232105- 19		RD-GW-SMW1-02	11/24/2004	101	91	101	97
232105- 20		RD-GW-SMW2-02	11/24/2004	98	91	101	93
232105- 21		RD-GW-SMW3-02	11/24/2004	99	88	100	97
232105- 22		RD-GW-SMW16A-02	11/24/2004	103	86	99	97
232105- 23		RD-GWD-SMW16A-02	11/24/2004	100	89	101	96
232105- 25		RD-GW-SMW19-01	11/24/2004	105	88	97	94
232105- 26		RD-GW-SMW13-02	11/24/2004	101	89	102	93

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SURROGATE RECOVERIES REPORT

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

Method.....: Volatile Organics
Method Code...: 8260B

Test Matrix...: Water
Batch(s).....: 135494

Prep Batch..: 135493

Lab ID	DT	Sample ID	Date	12DCED	BRFLBE	DBRFLM	TOLD8
232105- 27		RD-GW-MW3FGA-02	11/24/2004	101	89	99	93
232105- 28		RD-GW-SMW14-02	11/24/2004	103	90	96	93
232105- 29		TRIP BLANK	11/24/2004	101	88	97	93

Test	Test Description	Limits
12DCED	1,2-Dichloroethane-d4 (surr)	62 - 127
BRFLBE	4-Bromofluorobenzene (surr)	67 - 132
DBRFLM	Dibromofluoromethane (surr)	77 - 119
TOLD8	Toluene-d8 (surr)	81 - 126

Method.....: Volatile Organics
Method Code...: 8260B

Test Matrix...: Water
Batch(s).....: 135663

Prep Batch..: 135662

Lab ID	DT	Sample ID	Date	12DCED	BRFLBE	DBRFLM	TOLD8
LCS			11/29/2004	94	85	94	91
MB			11/29/2004	100	86	93	89
232105- 17	D1	RD-GW-MW127-02	11/29/2004	103	88	93	95
232105- 24		RD-GW-SMW15-02	11/29/2004	102	88	95	94

Test	Test Description	Limits
12DCED	1,2-Dichloroethane-d4 (surr)	62 - 127
BRFLBE	4-Bromofluorobenzene (surr)	67 - 132
DBRFLM	Dibromofluoromethane (surr)	77 - 119
TOLD8	Toluene-d8 (surr)	81 - 126

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8015B MDRO
Method Description.: TPH - Diesel Range Organics (DRO)

Equipment Code....: INST10
Batch.....: 135879

Analyst...: pjg

LCS	Laboratory Control Sample	D04KWLJP4C	135058-002		11/24/2004	1620

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
TPH - Jet Fuel (JP4)	mg/L	1.585745		2.000000	0.125000 U	79	%	36-100	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8015B MDRO
Method Description.: TPH - Diesel Range Organics (DRO)

Equipment Code....: INST10
Batch.....: 135879

Analyst...: pjg

LCS	Laboratory Control Sample	004KWLJP4C	135056-002		11/25/2004	0646

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
TPH - Jet Fuel (JP4)	mg/L	1.366960		2.000000	0.125000 U	68	%	36-100	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8015B MDRO
Method Description.: TPH - Diesel Range Organics (DRO)

Equipment Code....: INST10
Batch.....: 135879

Analyst...: pjg

MB	Method Blank		135058-001		11/24/2004	1540

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
TPH - Jet Fuel (JP4)	mg/L	0.125000 U							

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8015B MDRO
Method Description.: TPH - Diesel Range Organics (DRO)

Equipment Code....: INST10
Batch.....: 135879

Analyst...: pjg

MB	Method Blank		135056-001		11/25/2004	0607

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
TPH - Jet Fuel (JP4)	mg/L	0.125000 U							

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8015B MDRO
Method Description.: TPH - Diesel Range Organics (DRO)

Equipment Code....: INST10
Batch.....: 135879

Analyst...: pjg

MS	Matrix Spike	D04KWLJP4C	232105-17		11/24/2004	1739

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
TPH - Jet Fuel (JP4)	mg/L	1.556937		2.248000	0.140500 U	69	%	36-100	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8015B MDRO
Method Description.: TPH - Diesel Range Organics (DRO)

Equipment Code....: INST10
Batch.....: 135879

Analyst...: pjg

MS	Matrix Spike	004KWLJP4C	232105-2		11/25/2004	0843

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
TPH - Jet Fuel (JP4)	mg/L	1.527847		1.980000	0.123750 U	77	%	36-100	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8015B MDRO
Method Description.: TPH - Diesel Range Organics (DRO)

Equipment Code....: INST10
Batch.....: 135879

Analyst...: pjg

MS	Matrix Spike	004KWLJP4C	232105-10		11/25/2004	1633

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
TPH - Jet Fuel (JP4)	mg/L	1.583512		2.104000	0.131500 U	75	%	36-100	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8015B MDRO
Method Description.: TPH - Diesel Range Organics (DRO)

Equipment Code....: INST10
Batch.....: 135879

Analyst...: pjg

NSD	Matrix Spike Duplicate	004KWLJP4C	232105-17		11/24/2004	1818

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
TPH - Jet Fuel (JP4)	mg/L	1.390983	1.556937	1.868000	0.116750 U	74	%	36-100	
						7	R	20	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8015B MDRO
Method Description.: TPH - Diesel Range Organics (DRO)

Equipment Code....: INST10
Batch.....: 135879

Analyst...: pjg

MSD	Matrix Spike Duplicate	D04KWLJP4C	232105-2		11/25/2004	0922

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
TPH - Jet Fuel (JP4)	mg/L	1.510100	1.527847	1.924000	0.120250 U	78	%	36-100	
						1	R	20	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8015B MDRO
Method Description.: TPH - Diesel Range Organics (DRO)

Equipment Code....: INST10
Batch.....: 135879

Analyst...: pjg

MSD	Matrix Spike Duplicate	D04KWLJP4C	232105-10		11/25/2004	1712

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
TPH - Jet Fuel (JP4)	mg/L	1.635250	1.583512	2.104000	0.131500 U	78	%	36-100	
						4	R	20	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
LCS	Laboratory Control Sample	V04K23DSX	135412-028		11/23/2004	2247

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL2
Batch.....: 135415

Analyst...: lm

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	mg/L	0.025142		0.025000	0.001000 U	101	%	31-182	
Vinyl chloride	mg/L	0.021974		0.025000	0.001000 U	88	%	52-134	
Bromomethane	mg/L	0.041423		0.025000	0.001000 U	166	%	31-188	
Chloroethane	mg/L	0.024897		0.025000	0.001000 U	100	%	58-148	
1,1-Dichloroethene	mg/L	0.026556		0.025000	0.001000 U	106	%	51-136	
Carbon disulfide	mg/L	0.008964		0.025000	0.005000 U	36	%	21-111	
Acetone	mg/L	0.024016		0.025000	0.005000 U	96	%	14-177	
Methylene chloride	mg/L	0.025940		0.025000	0.001000 U	104	%	64-127	
1,1-Dichloroethane	mg/L	0.024191		0.025000	0.001000 U	97	%	70-124	
2-Butanone (MEK)	mg/L	0.019138		0.025000	0.005000 U	77	%	29-139	
Chloroform	mg/L	0.025967		0.025000	0.001000 U	104	%	75-122	
1,1,1-Trichloroethane	mg/L	0.027900		0.025000	0.001000 U	112	%	70-127	
Carbon tetrachloride	mg/L	0.029387		0.025000	0.001000 U	118	%	64-132	
1,2-Dichloroethene (total)	mg/L	0.054291		0.050000	0.001000 U	109	%	72-129	
Benzene	mg/L	0.024669		0.025000	0.001000 U	99	%	75-122	
1,2-Dichloroethane	mg/L	0.024295		0.025000	0.001000 U	97	%	67-120	
Trichloroethene	mg/L	0.026312		0.025000	0.001000 U	105	%	75-124	
1,2-Dichloropropane	mg/L	0.023638		0.025000	0.001000 U	95	%	76-116	
Bromodichloromethane	mg/L	0.026804		0.025000	0.001000 U	107	%	75-125	
cis-1,3-Dichloropropene	mg/L	0.024239		0.026000	0.001000 U	93	%	72-115	
4-Methyl-2-pentanone (MIBK)	mg/L	0.018729		0.025000	0.005000 U	75	%	39-137	
Toluene	mg/L	0.024776		0.025000	0.001000 U	99	%	77-120	
trans-1,3-Dichloropropene	mg/L	0.022340		0.024000	0.001000 U	93	%	68-119	
1,1,2-Trichloroethane	mg/L	0.023679		0.025000	0.001000 U	95	%	63-127	
Tetrachloroethene	mg/L	0.029049		0.025000	0.001000 U	116	%	70-125	
2-Hexanone	mg/L	0.019939		0.025000	0.005000 U	80	%	36-144	
Dibromochloromethane	mg/L	0.028834		0.025000	0.001000 U	115	%	73-116	
Chlorobenzene	mg/L	0.025846		0.025000	0.001000 U	103	%	76-116	
Ethylbenzene	mg/L	0.026288		0.025000	0.001000 U	105	%	75-125	
Styrene	mg/L	0.024650		0.025000	0.001000 U	99	%	77-128	
Bromoform	mg/L	0.027154		0.025000	0.001000 U	109	%	65-115	
1,1,2,2-Tetrachloroethane	mg/L	0.024171		0.025000	0.001000 U	97	%	61-122	
Xylenes (total)	mg/L	0.081354		0.075000	0.001000 U	108	%	76-125	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL2
Batch.....: 135415

Analyst...: lm

MB	Method Blank		135412-027		11/23/2004	2309

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	mg/L	0.001000 U							
Vinyl chloride	mg/L	0.001000 U							
Bromomethane	mg/L	0.001000 U							
Chloroethane	mg/L	0.001000 U							
1,1-Dichloroethene	mg/L	0.001000 U							
Carbon disulfide	mg/L	0.005000 U							
Acetone	mg/L	0.005000 U							
Methylene chloride	mg/L	0.001000 U							
1,1-Dichloroethane	mg/L	0.001000 U							
2-Butanone (MEK)	mg/L	0.005000 U							
Chloroform	mg/L	0.001000 U							
1,1,1-Trichloroethane	mg/L	0.001000 U							
Carbon tetrachloride	mg/L	0.001000 U							
1,2-Dichloroethene (total)	mg/L	0.001000 U							
Benzene	mg/L	0.001000 U							
1,2-Dichloroethane	mg/L	0.001000 U							
Trichloroethene	mg/L	0.001000 U							
1,2-Dichloropropane	mg/L	0.001000 U							
Bromodichloromethane	mg/L	0.001000 U							
cis-1,3-Dichloropropene	mg/L	0.001000 U							
4-Methyl-2-pentanone (MIBK)	mg/L	0.005000 U							
Toluene	mg/L	0.001000 U							
trans-1,3-Dichloropropene	mg/L	0.001000 U							
1,1,2-Trichloroethane	mg/L	0.001000 U							
Tetrachloroethene	mg/L	0.001000 U							
2-Hexanone	mg/L	0.005000 U							
Dibromochloromethane	mg/L	0.001000 U							
Chlorobenzene	mg/L	0.001000 U							
Ethylbenzene	mg/L	0.001000 U							
Styrene	mg/L	0.001000 U							
Bromoform	mg/L	0.001000 U							
1,1,2,2-Tetrachloroethane	mg/L	0.001000 U							
Xylenes (total)	mg/L	0.001000 U							

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL2
Batch.....: 135415

Analyst...: lm

MS	Matrix Spike	V04K23DSX	232105-2		11/24/2004	0024

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	mg/L	0.026309		0.025000	0.001000 U	105	%	31-182	
Vinyl chloride	mg/L	0.022433		0.025000	0.001000 U	90	%	52-134	
Bromomethane	mg/L	0.037805		0.025000	0.001000 U	151	%	31-188	
Chloroethane	mg/L	0.025711		0.025000	0.001000 U	103	%	58-148	
1,1-Dichloroethene	mg/L	0.027907		0.025000	0.002190	103	%	51-136	
Carbon disulfide	mg/L	0.008413		0.025000	0.005000 U	34	%	21-111	
Acetone	mg/L	0.018707		0.025000	0.005000 U	75	%	14-177	
Methylene chloride	mg/L	0.024869		0.025000	0.001000 U	99	%	64-127	
1,1-Dichloroethane	mg/L	0.028105		0.025000	0.004772	93	%	70-124	
2-Butanone (MEK)	mg/L	0.017380		0.025000	0.005000 U	70	%	29-139	
Chloroform	mg/L	0.024995		0.025000	0.001000 U	100	%	75-122	
1,1,1-Trichloroethane	mg/L	0.042985		0.025000	0.016061	108	%	70-127	
Carbon tetrachloride	mg/L	0.028710		0.025000	0.001000 U	115	%	64-132	
1,2-Dichloroethene (total)	mg/L	0.052708		0.050000	0.001271	103	%	72-129	
Benzene	mg/L	0.023908		0.025000	0.001000 U	96	%	75-122	
1,2-Dichloroethane	mg/L	0.024773		0.025000	0.001000 U	99	%	67-120	
Trichloroethene	mg/L	0.028274		0.025000	0.002614	103	%	75-124	
1,2-Dichloropropane	mg/L	0.022718		0.025000	0.001000 U	91	%	76-116	
Bromodichloromethane	mg/L	0.026409		0.025000	0.001000 U	106	%	75-125	
cis-1,3-Dichloropropene	mg/L	0.023328		0.026000	0.001000 U	90	%	72-115	
4-Methyl-2-pentanone (MIBK)	mg/L	0.019435		0.025000	0.005000 U	78	%	39-137	
Toluene	mg/L	0.024235		0.025000	0.001000 U	97	%	77-120	
trans-1,3-Dichloropropene	mg/L	0.021705		0.024000	0.001000 U	90	%	68-119	
1,1,2-Trichloroethane	mg/L	0.024960		0.025000	0.001000 U	100	%	63-127	
Tetrachloroethene	mg/L	0.032409		0.025000	0.004734	111	%	70-125	
2-Hexanone	mg/L	0.019994		0.025000	0.005000 U	80	%	36-144	
Dibromochloromethane	mg/L	0.027993		0.025000	0.001000 U	112	%	73-116	
Chlorobenzene	mg/L	0.024997		0.025000	0.001000 U	100	%	76-116	
Ethylbenzene	mg/L	0.025497		0.025000	0.001000 U	102	%	75-125	
Styrene	mg/L	0.024184		0.025000	0.001000 U	97	%	77-128	
Bromoform	mg/L	0.027219		0.025000	0.001000 U	109	%	65-115	
1,1,2,2-Tetrachloroethane	mg/L	0.024683		0.025000	0.001000 U	99	%	61-122	
Xylenes (total)	mg/L	0.078185		0.075000	0.001000 U	104	%	76-125	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
MS	Matrix Spike	V04K23DSX	232105-10		11/24/2004	0424

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL2
Batch.....: 135415

Analyst...: lm

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	mg/L	0.023780		0.025000	0.001000 U	95	%	31-182	
Vinyl chloride	mg/L	0.034613		0.025000	0.013789	83	%	52-134	
Bromomethane	mg/L	0.033223		0.025000	0.001000 U	133	%	31-188	
Chloroethane	mg/L	0.021119		0.025000	0.002993	73	%	58-148	
1,1-Dichloroethene	mg/L	0.028276		0.025000	0.002696	102	%	51-136	
Carbon disulfide	mg/L	0.008587		0.025000	0.005000 U	34	%	21-111	
Acetone	mg/L	0.020133		0.025000	0.005000 U	81	%	14-177	
Methylene chloride	mg/L	0.025348		0.025000	0.001000 U	101	%	64-127	
1,1-Dichloroethane	mg/L	0.031717		0.025000	0.007553	97	%	70-124	
2-Butanone (MEK)	mg/L	0.019414		0.025000	0.005000 U	78	%	29-139	
Chloroform	mg/L	0.026549		0.025000	0.001000 U	106	%	75-122	
1,1,1-Trichloroethane	mg/L	0.041845		0.025000	0.013246	114	%	70-127	
Carbon tetrachloride	mg/L	0.031112		0.025000	0.001000 U	124	%	64-132	
1,2-Dichloroethene (total)	mg/L	0.082098		0.050000	0.026358	111	%	72-129	
Benzene	mg/L	0.024878		0.025000	0.001000 U	100	%	75-122	
1,2-Dichloroethane	mg/L	0.026869		0.025000	0.001000 U	107	%	67-120	
Trichloroethene	mg/L	0.043615		0.025000	0.015800	111	%	75-124	
1,2-Dichloropropane	mg/L	0.023833		0.025000	0.001000 U	95	%	76-116	
Bromodichloromethane	mg/L	0.028469		0.025000	0.001000 U	114	%	75-125	
cis-1,3-Dichloropropene	mg/L	0.024384		0.026000	0.001000 U	94	%	72-115	
4-Methyl-2-pentanone (MIBK)	mg/L	0.021313		0.025000	0.005000 U	85	%	39-137	
Toluene	mg/L	0.025580		0.025000	0.001000 U	102	%	77-120	
trans-1,3-Dichloropropene	mg/L	0.023505		0.024000	0.001000 U	98	%	68-119	
1,1,2-Trichloroethane	mg/L	0.025669		0.025000	0.001000 U	103	%	63-127	
Tetrachloroethene	mg/L	0.043332		0.025000	0.014151	117	%	70-125	
2-Hexanone	mg/L	0.021749		0.025000	0.005000 U	87	%	36-144	
Dibromochloromethane	mg/L	0.030452		0.025000	0.001000 U	122	%	73-116	*
Chlorobenzene	mg/L	0.026537		0.025000	0.001000 U	106	%	76-116	
Ethylbenzene	mg/L	0.025993		0.025000	0.001000 U	104	%	75-125	
Styrene	mg/L	0.025130		0.025000	0.001000 U	101	%	77-128	
Bromoform	mg/L	0.030430		0.025000	0.001000 U	122	%	65-115	*
1,1,2,2-Tetrachloroethane	mg/L	0.026722		0.025000	0.001000 U	107	%	61-122	
Xylenes (total)	mg/L	0.080649		0.075000	0.001000 U	108	%	76-125	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL2
Batch.....: 135415

Analyst...: lm

MSD	Matrix Spike Duplicate	V04K23DSX	232105-2		11/24/2004	0046

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	mg/L	0.025438	0.026309	0.025000	0.001000 U	102 3	% R	31-182 20	
Vinyl chloride	mg/L	0.021813	0.022433	0.025000	0.001000 U	87 3	% R	52-134 20	
Bromomethane	mg/L	0.037850	0.037805	0.025000	0.001000 U	151 0	% R	31-188 20	
Chloroethane	mg/L	0.021098	0.025711	0.025000	0.001000 U	84 20	% R	58-148 20	
1,1-Dichloroethene	mg/L	0.027180	0.027907	0.025000	0.002190	100 3	% R	51-136 20	
Carbon disulfide	mg/L	0.008630	0.008413	0.025000	0.005000 U	35 3	% R	21-111 20	
Acetone	mg/L	0.018366	0.018707	0.025000	0.005000 U	73 3	% R	14-177 20	
Methylene chloride	mg/L	0.025120	0.024869	0.025000	0.001000 U	100 1	% R	64-127 20	
1,1-Dichloroethane	mg/L	0.028228	0.028105	0.025000	0.004772	94 1	% R	70-124 20	
2-Butanone (MEK)	mg/L	0.016470	0.017380	0.025000	0.005000 U	66 6	% R	29-139 20	
Chloroform	mg/L	0.026284	0.024995	0.025000	0.001000 U	105 5	% R	75-122 20	
1,1,1-Trichloroethane	mg/L	0.043004	0.042985	0.025000	0.016061	108 0	% R	70-127 20	
Carbon tetrachloride	mg/L	0.028841	0.028710	0.025000	0.001000 U	115 0	% R	64-132 20	
1,2-Dichloroethene (total)	mg/L	0.054485	0.052708	0.050000	0.001271	106 3	% R	72-129 20	
Benzene	mg/L	0.024441	0.023908	0.025000	0.001000 U	98 2	% R	75-122 20	
1,2-Dichloroethane	mg/L	0.025569	0.024773	0.025000	0.001000 U	102 3	% R	67-120 20	
Trichloroethene	mg/L	0.028676	0.028274	0.025000	0.002614	104 1	% R	75-124 20	
1,2-Dichloropropane	mg/L	0.023076	0.022718	0.025000	0.001000 U	92 1	% R	76-116 20	
Bromodichloromethane	mg/L	0.027980	0.026409	0.025000	0.001000 U	112 6	% R	75-125 20	
cis-1,3-Dichloropropene	mg/L	0.024011	0.023328	0.026000	0.001000 U	92 2	% R	72-115 20	
4-Methyl-2-pentanone (MIBK)	mg/L	0.020604	0.019435	0.025000	0.005000 U	82 5	% R	39-137 20	
Toluene	mg/L	0.024489	0.024235	0.025000	0.001000 U	98 1	% R	77-120 20	
trans-1,3-Dichloropropene	mg/L	0.022848	0.021705	0.024000	0.001000 U	95 5	% R	68-119 20	
1,1,2-Trichloroethane	mg/L	0.024469	0.024960	0.025000	0.001000 U	98 2	% R	63-127 20	
Tetrachloroethene	mg/L	0.031617	0.032409	0.025000	0.004734	108 3	% R	70-125 20	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
MSD	Matrix Spike Duplicate	V04K23DSX	232105-2		11/24/2004	0046

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
2-Hexanone	mg/L	0.020659	0.019994	0.025000	0.005000 U	83 4	% R	36-144 20	
Dibromochloromethane	mg/L	0.029061	0.027993	0.025000	0.001000 U	116 4	% R	73-116 20	
Chlorobenzene	mg/L	0.025368	0.024997	0.025000	0.001000 U	101 1	% R	76-116 20	
Ethylbenzene	mg/L	0.024460	0.025497	0.025000	0.001000 U	98 4	% R	75-125 20	
Styrene	mg/L	0.023988	0.024184	0.025000	0.001000 U	96 1	% R	77-128 20	
Bromoform	mg/L	0.028712	0.027219	0.025000	0.001000 U	115 5	% R	65-115 20	
1,1,2,2-Tetrachloroethane	mg/L	0.025227	0.024683	0.025000	0.001000 U	101 2	% R	61-122 20	
Xylenes (total)	mg/L	0.076916	0.078185	0.075000	0.001000 U	103 1	% R	76-125 20	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
MSD	Matrix Spike Duplicate	V04K23DSX	232105-10		11/24/2004	0446

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL2
Batch.....: 135415

Analyst...: lm

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	mg/L	0.028116	0.023780	0.025000	0.001000 U	112	%	31-182	
						16	R	20	
Vinyl chloride	mg/L	0.037365	0.034613	0.025000	0.013789	94	%	52-134	
						12	R	20	
Bromomethane	mg/L	0.041688	0.033223	0.025000	0.001000 U	167	%	31-188	
						23	R	20	*
Chloroethane	mg/L	0.024271	0.021119	0.025000	0.002993	85	%	58-148	
						15	R	20	
1,1-Dichloroethene	mg/L	0.029063	0.028276	0.025000	0.002696	105	%	51-136	
						3	R	20	
Carbon disulfide	mg/L	0.008806	0.008587	0.025000	0.005000 U	35	%	21-111	
						3	R	20	
Acetone	mg/L	0.020554	0.020133	0.025000	0.005000 U	82	%	14-177	
						1	R	20	
Methylene chloride	mg/L	0.025430	0.025348	0.025000	0.001000 U	102	%	64-127	
						1	R	20	
1,1-Dichloroethane	mg/L	0.032002	0.031717	0.025000	0.007553	98	%	70-124	
						1	R	20	
2-Butanone (MEK)	mg/L	0.019058	0.019414	0.025000	0.005000 U	76	%	29-139	
						3	R	20	
Chloroform	mg/L	0.026368	0.026549	0.025000	0.001000 U	105	%	75-122	
						1	R	20	
1,1,1-Trichloroethane	mg/L	0.042154	0.041845	0.025000	0.013246	116	%	70-127	
						2	R	20	
Carbon tetrachloride	mg/L	0.030663	0.031112	0.025000	0.001000 U	123	%	64-132	
						1	R	20	
1,2-Dichloroethene (total)	mg/L	0.081402	0.082098	0.050000	0.026358	110	%	72-129	
						1	R	20	
Benzene	mg/L	0.025222	0.024878	0.025000	0.001000 U	101	%	75-122	
						1	R	20	
1,2-Dichloroethane	mg/L	0.027372	0.026869	0.025000	0.001000 U	109	%	67-120	
						2	R	20	
Trichloroethene	mg/L	0.043238	0.043615	0.025000	0.015800	110	%	75-124	
						1	R	20	
1,2-Dichloropropane	mg/L	0.024221	0.023833	0.025000	0.001000 U	97	%	76-116	
						2	R	20	
Bromodichloromethane	mg/L	0.028583	0.028469	0.025000	0.001000 U	114	%	75-125	
						0	R	20	
cis-1,3-Dichloropropene	mg/L	0.024342	0.024384	0.026000	0.001000 U	94	%	72-115	
						0	R	20	
4-Methyl-2-pentanone (MIBK)	mg/L	0.021501	0.021313	0.025000	0.005000 U	86	%	39-137	
						1	R	20	
Toluene	mg/L	0.025266	0.025580	0.025000	0.001000 U	101	%	77-120	
						1	R	20	
trans-1,3-Dichloropropene	mg/L	0.023775	0.023505	0.024000	0.001000 U	99	%	68-119	
						1	R	20	
1,1,2-Trichloroethane	mg/L	0.025509	0.025669	0.025000	0.001000 U	102	%	63-127	
						1	R	20	
Tetrachloroethene	mg/L	0.043116	0.043332	0.025000	0.014151	116	%	70-125	
						1	R	20	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
MSD	Matrix Spike Duplicate	V04K23DSX	232105-10		11/24/2004	0446

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
2-Hexanone	mg/L	0.022766	0.021749	0.025000	0.005000 U	91 4	% R	36-144 20	
Dibromochloromethane	mg/L	0.031536	0.030452	0.025000	0.001000 U	126 3	% R	73-116 20	*
Chlorobenzene	mg/L	0.026447	0.026537	0.025000	0.001000 U	106 0	% R	76-116 20	
Ethylbenzene	mg/L	0.025662	0.025993	0.025000	0.001000 U	103 1	% R	75-125 20	
Styrene	mg/L	0.025270	0.025130	0.025000	0.001000 U	101 0	% R	77-128 20	
Bromoform	mg/L	0.030610	0.030430	0.025000	0.001000 U	122 0	% R	65-115 20	*
1,1,2,2-Tetrachloroethane	mg/L	0.026300	0.026722	0.025000	0.001000 U	105 2	% R	61-122 20	
Xylenes (total)	mg/L	0.080952	0.080649	0.075000	0.001000 U	108 0	% R	76-125 20	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL2
Batch.....: 135494

Analyst...: lm

LCS	Laboratory Control Sample	V04K24DSZ	135493-022		11/24/2004	1158

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	mg/L	0.024580		0.025000	0.001000 U	98	%	31-182	
Vinyl chloride	mg/L	0.020907		0.025000	0.001000 U	84	%	52-134	
Bromomethane	mg/L	0.034889		0.025000	0.001000 U	140	%	31-188	
Chloroethane	mg/L	0.023533		0.025000	0.001000 U	94	%	58-148	
1,1-Dichloroethene	mg/L	0.025932		0.025000	0.001000 U	104	%	51-136	
Carbon disulfide	mg/L	0.008399		0.025000	0.005000 U	34	%	21-111	
Acetone	mg/L	0.029904		0.025000	0.005000 U	120	%	14-177	
Methylene chloride	mg/L	0.024612		0.025000	0.001000 U	98	%	64-127	
1,1-Dichloroethane	mg/L	0.023417		0.025000	0.001000 U	94	%	70-124	
2-Butanone (MEK)	mg/L	0.023172		0.025000	0.005000 U	93	%	29-139	
Chloroform	mg/L	0.026352		0.025000	0.001000 U	105	%	75-122	
1,1,1-Trichloroethane	mg/L	0.028221		0.025000	0.001000 U	113	%	70-127	
Carbon tetrachloride	mg/L	0.030134		0.025000	0.001000 U	121	%	64-132	
1,2-Dichloroethene (total)	mg/L	0.053461		0.050000	0.001000 U	107	%	72-129	
Benzene	mg/L	0.023638		0.025000	0.001000 U	95	%	75-122	
1,2-Dichloroethane	mg/L	0.025844		0.025000	0.001000 U	103	%	67-120	
Trichloroethene	mg/L	0.026762		0.025000	0.001000 U	107	%	75-124	
1,2-Dichloropropane	mg/L	0.023147		0.025000	0.001000 U	93	%	76-116	
Bromodichloromethane	mg/L	0.027496		0.025000	0.001000 U	110	%	75-125	
cis-1,3-Dichloropropene	mg/L	0.023909		0.026000	0.001000 U	92	%	72-115	
4-Methyl-2-pentanone (MIBK)	mg/L	0.021441		0.025000	0.005000 U	86	%	39-137	
Toluene	mg/L	0.024241		0.025000	0.001000 U	97	%	77-120	
trans-1,3-Dichloropropene	mg/L	0.022838		0.024000	0.001000 U	95	%	68-119	
1,1,2-Trichloroethane	mg/L	0.024521		0.025000	0.001000 U	98	%	63-127	
Tetrachloroethene	mg/L	0.029325		0.025000	0.001000 U	117	%	70-125	
2-Hexanone	mg/L	0.024654		0.025000	0.005000 U	99	%	36-144	
Dibromochloromethane	mg/L	0.029187		0.025000	0.001000 U	117	%	73-116	*
Chlorobenzene	mg/L	0.026240		0.025000	0.001000 U	105	%	76-116	
Ethylbenzene	mg/L	0.026128		0.025000	0.001000 U	105	%	75-125	
Styrene	mg/L	0.025705		0.025000	0.001000 U	103	%	77-128	
Bromoform	mg/L	0.030314		0.025000	0.001000 U	121	%	65-115	*
1,1,2,2-Tetrachloroethane	mg/L	0.025124		0.025000	0.001000 U	100	%	61-122	
Xylenes (total)	mg/L	0.082089		0.075000	0.001000 U	109	%	76-125	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
MB	Method Blank		135493-021		11/24/2004	1136

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL2
Batch.....: 135494

Analyst...: lm

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	mg/L	0.001000 U							
Vinyl chloride	mg/L	0.001000 U							
Bromomethane	mg/L	0.001000 U							
Chloroethane	mg/L	0.001000 U							
1,1-Dichloroethene	mg/L	0.001000 U							
Carbon disulfide	mg/L	0.005000 U							
Acetone	mg/L	0.005000 U							
Methylene chloride	mg/L	0.001000 U							
1,1-Dichloroethane	mg/L	0.001000 U							
2-Butanone (MEK)	mg/L	0.005000 U							
Chloroform	mg/L	0.001000 U							
1,1,1-Trichloroethane	mg/L	0.001000 U							
Carbon tetrachloride	mg/L	0.001000 U							
1,2-Dichloroethene (total)	mg/L	0.001000 U							
Benzene	mg/L	0.001000 U							
1,2-Dichloroethane	mg/L	0.001000 U							
Trichloroethene	mg/L	0.001000 U							
1,2-Dichloropropane	mg/L	0.001000 U							
Bromodichloromethane	mg/L	0.001000 U							
cis-1,3-Dichloropropene	mg/L	0.001000 U							
4-Methyl-2-pentanone (MIBK)	mg/L	0.005000 U							
Toluene	mg/L	0.001000 U							
trans-1,3-Dichloropropene	mg/L	0.001000 U							
1,1,2-Trichloroethane	mg/L	0.001000 U							
Tetrachloroethene	mg/L	0.001000 U							
2-Hexanone	mg/L	0.005000 U							
Dibromochloromethane	mg/L	0.001000 U							
Chlorobenzene	mg/L	0.001000 U							
Ethylbenzene	mg/L	0.001000 U							
Styrene	mg/L	0.001000 U							
Bromoform	mg/L	0.001000 U							
1,1,2,2-Tetrachloroethane	mg/L	0.001000 U							
Xylenes (total)	mg/L	0.001000 U							

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL2
Batch.....: 135494

Analyst...: lm

MS	Matrix Spike	V04K24DSZ	232105-17		11/24/2004	1631

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	mg/L	0.027922		0.025000	0.001000 U	112	%	31-182	
Vinyl chloride	mg/L	0.022303		0.025000	0.001000 U	89	%	52-134	
Bromomethane	mg/L	0.056574		0.025000	0.001000 U	226	%	31-188	*
Chloroethane	mg/L	7.768370		0.025000	7.339640	1715	%	58-148	*
1,1-Dichloroethene	mg/L	0.026729		0.025000	0.001000 U	107	%	51-136	
Carbon disulfide	mg/L	0.008755		0.025000	0.005000 U	35	%	21-111	
Acetone	mg/L	0.021124		0.025000	0.005000 U	84	%	14-177	
Methylene chloride	mg/L	0.025484		0.025000	0.001000 U	102	%	64-127	
1,1-Dichloroethane	mg/L	0.034296		0.025000	0.009225	100	%	70-124	
2-Butanone (MEK)	mg/L	0.020081		0.025000	0.005000 U	80	%	29-139	
Chloroform	mg/L	0.028016		0.025000	0.001000 U	112	%	75-122	
1,1,1-Trichloroethane	mg/L	0.031143		0.025000	0.001000 U	125	%	70-127	
Carbon tetrachloride	mg/L	0.034198		0.025000	0.001000 U	137	%	64-132	*
1,2-Dichloroethene (total)	mg/L	0.055292		0.050000	0.001000 U	111	%	72-129	
Benzene	mg/L	0.055944		0.025000	0.029625	105	%	75-122	
1,2-Dichloroethane	mg/L	0.036565		0.025000	0.007723	115	%	67-120	
Trichloroethene	mg/L	0.029250		0.025000	0.001000 U	117	%	75-124	
1,2-Dichloropropane	mg/L	0.024743		0.025000	0.001000 U	99	%	76-116	
Bromodichloromethane	mg/L	0.029730		0.025000	0.001000 U	119	%	75-125	
cis-1,3-Dichloropropene	mg/L	0.026339		0.026000	0.001000 U	101	%	72-115	
4-Methyl-2-pentanone (MIBK)	mg/L	0.021075		0.025000	0.005000 U	84	%	39-137	
Toluene	mg/L	0.026734		0.025000	0.001000 U	107	%	77-120	
trans-1,3-Dichloropropene	mg/L	0.025026		0.024000	0.001000 U	104	%	68-119	
1,1,2-Trichloroethane	mg/L	0.026412		0.025000	0.001000 U	106	%	63-127	
Tetrachloroethene	mg/L	0.030938		0.025000	0.001000 U	124	%	70-125	
2-Hexanone	mg/L	0.022353		0.025000	0.005000 U	89	%	36-144	
Dibromochloromethane	mg/L	0.032619		0.025000	0.001000 U	130	%	73-116	*
Chlorobenzene	mg/L	0.027510		0.025000	0.001000 U	110	%	76-116	
Ethylbenzene	mg/L	0.027784		0.025000	0.001000 U	111	%	75-125	
Styrene	mg/L	0.026450		0.025000	0.001000 U	106	%	77-128	
Bromoform	mg/L	0.031483		0.025000	0.001000 U	126	%	65-115	*
1,1,2,2-Tetrachloroethane	mg/L	0.026214		0.025000	0.001000 U	105	%	61-122	
Xylenes (total)	mg/L	0.088897		0.075000	0.002117	116	%	76-125	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL2
Batch.....: 135494

Analyst...: lm

MSD	Matrix Spike Duplicate	V04K24DSZ	232105-17		11/24/2004	1653

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	mg/L	0.027961	0.027922	0.025000	0.001000 U	112 0	% R	31-182 20	
Vinyl chloride	mg/L	0.023116	0.022303	0.025000	0.001000 U	92 3	% R	52-134 20	
Bromomethane	mg/L	0.057884	0.056574	0.025000	0.001000 U	232 3	% R	31-188 20	*
Chloroethane	mg/L	8.235250	7.768370	0.025000	7.339640	3582 70	% R	58-148 20	* *
1,1-Dichloroethene	mg/L	0.027195	0.026729	0.025000	0.001000 U	109 2	% R	51-136 20	
Carbon disulfide	mg/L	0.009116	0.008755	0.025000	0.005000 U	36 3	% R	21-111 20	
Acetone	mg/L	0.023380	0.021124	0.025000	0.005000 U	94 11	% R	14-177 20	
Methylene chloride	mg/L	0.025894	0.025484	0.025000	0.001000 U	104 2	% R	64-127 20	
1,1-Dichloroethane	mg/L	0.035334	0.034296	0.025000	0.009225	104 4	% R	70-124 20	
2-Butanone (MEK)	mg/L	0.020217	0.020081	0.025000	0.005000 U	81 1	% R	29-139 20	
Chloroform	mg/L	0.028516	0.028016	0.025000	0.001000 U	114 2	% R	75-122 20	
1,1,1-Trichloroethane	mg/L	0.031444	0.031143	0.025000	0.001000 U	126 1	% R	70-127 20	
Carbon tetrachloride	mg/L	0.034314	0.034198	0.025000	0.001000 U	137 0	% R	64-132 20	*
1,2-Dichloroethene (total)	mg/L	0.056884	0.055292	0.050000	0.001000 U	114 3	% R	72-129 20	
Benzene	mg/L	0.056082	0.055944	0.025000	0.029625	106 1	% R	75-122 20	
1,2-Dichloroethane	mg/L	0.036975	0.036565	0.025000	0.007723	117 2	% R	67-120 20	
Trichloroethene	mg/L	0.029826	0.029250	0.025000	0.001000 U	119 2	% R	75-124 20	
1,2-Dichloropropane	mg/L	0.024573	0.024743	0.025000	0.001000 U	98 1	% R	76-116 20	
Bromodichloromethane	mg/L	0.030788	0.029730	0.025000	0.001000 U	123 3	% R	75-125 20	
cis-1,3-Dichloropropene	mg/L	0.025730	0.026339	0.026000	0.001000 U	99 2	% R	72-115 20	
4-Methyl-2-pentanone (MIBK)	mg/L	0.022162	0.021075	0.025000	0.005000 U	89 6	% R	39-137 20	
Toluene	mg/L	0.026182	0.026734	0.025000	0.001000 U	105 2	% R	77-120 20	
trans-1,3-Dichloropropene	mg/L	0.024509	0.025026	0.024000	0.001000 U	102 2	% R	68-119 20	
1,1,2-Trichloroethane	mg/L	0.027966	0.026412	0.025000	0.001000 U	112 6	% R	63-127 20	
Tetrachloroethene	mg/L	0.031643	0.030938	0.025000	0.001000 U	127 2	% R	70-125 20	*

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
MSD	Matrix Spike Duplicate	V04K24DSZ	232105-17		11/24/2004	1653

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
2-Hexanone	mg/L	0.023646	0.022353	0.025000	0.005000 U	95 7	% R	36-144 20	
Dibromochloromethane	mg/L	0.032069	0.032619	0.025000	0.001000 U	128 2	% R	73-116 20	*
Chlorobenzene	mg/L	0.027791	0.027510	0.025000	0.001000 U	111 1	% R	76-116 20	
Ethylbenzene	mg/L	0.028106	0.027784	0.025000	0.001000 U	112 1	% R	75-125 20	
Styrene	mg/L	0.026632	0.026450	0.025000	0.001000 U	107 1	% R	77-128 20	
Bromoform	mg/L	0.031643	0.031483	0.025000	0.001000 U	127 1	% R	65-115 20	*
1,1,2,2-Tetrachloroethane	mg/L	0.025894	0.026214	0.025000	0.001000 U	104 1	% R	61-122 20	
Xylenes (total)	mg/L	0.090613	0.088897	0.075000	0.002117	118 2	% R	76-125 20	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL2
Batch.....: 135663

Analyst...: jdn

LCS	Laboratory Control Sample	V04K29DSZ	135662-013		11/29/2004	1347

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	mg/L	0.021410		0.025000	0.001000 U	86	%	31-182	
Vinyl chloride	mg/L	0.018950		0.025000	0.001000 U	76	%	52-134	
Bromomethane	mg/L	0.038096		0.025000	0.001000 U	152	%	31-188	
Chloroethane	mg/L	0.022962		0.025000	0.001000 U	92	%	58-148	
1,1-Dichloroethene	mg/L	0.022586		0.025000	0.001000 U	90	%	51-136	
Carbon disulfide	mg/L	0.007162		0.025000	0.005000 U	29	%	21-111	
Acetone	mg/L	0.025999		0.025000	0.005000 U	104	%	14-177	
Methylene chloride	mg/L	0.020878		0.025000	0.001000 U	84	%	64-127	
1,1-Dichloroethane	mg/L	0.022075		0.025000	0.001000 U	88	%	70-124	
2-Butanone (MEK)	mg/L	0.020328		0.025000	0.005000 U	81	%	29-139	
Chloroform	mg/L	0.025192		0.025000	0.001000 U	101	%	75-122	
1,1,1-Trichloroethane	mg/L	0.028030		0.025000	0.001000 U	112	%	70-127	
Carbon tetrachloride	mg/L	0.030961		0.025000	0.001000 U	124	%	64-132	
1,2-Dichloroethene (total)	mg/L	0.047511		0.050000	0.001000 U	95	%	72-129	
Benzene	mg/L	0.022173		0.025000	0.001000 U	89	%	75-122	
1,2-Dichloroethane	mg/L	0.025481		0.025000	0.001000 U	102	%	67-120	
Trichloroethene	mg/L	0.025348		0.025000	0.001000 U	101	%	75-124	
1,2-Dichloropropane	mg/L	0.021826		0.025000	0.001000 U	87	%	76-116	
Bromodichloromethane	mg/L	0.027074		0.025000	0.001000 U	108	%	75-125	
cis-1,3-Dichloropropene	mg/L	0.022289		0.026000	0.001000 U	86	%	72-115	
4-Methyl-2-pentanone (MIBK)	mg/L	0.019310		0.025000	0.005000 U	77	%	39-137	
Toluene	mg/L	0.023441		0.025000	0.001000 U	94	%	77-120	
trans-1,3-Dichloropropene	mg/L	0.021438		0.024000	0.001000 U	89	%	68-119	
1,1,2-Trichloroethane	mg/L	0.022438		0.025000	0.001000 U	90	%	63-127	
Tetrachloroethene	mg/L	0.028152		0.025000	0.001000 U	113	%	70-125	
2-Hexanone	mg/L	0.020626		0.025000	0.005000 U	83	%	36-144	
Dibromochloromethane	mg/L	0.027446		0.025000	0.001000 U	110	%	73-116	
Chlorobenzene	mg/L	0.024023		0.025000	0.001000 U	96	%	76-116	
Ethylbenzene	mg/L	0.023641		0.025000	0.001000 U	95	%	75-125	
Styrene	mg/L	0.023011		0.025000	0.001000 U	92	%	77-128	
Bromoform	mg/L	0.029193		0.025000	0.001000 U	117	%	65-115	*
1,1,2,2-Tetrachloroethane	mg/L	0.022730		0.025000	0.001000 U	91	%	61-122	
Xylenes (total)	mg/L	0.075715		0.075000	0.001000 U	101	%	76-125	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232105

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
MB	Method Blank		135662-012		11/29/2004	1325

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL2
Batch.....: 135663

Analyst...: jdn

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	mg/L	0.001000 U							
Vinyl chloride	mg/L	0.001000 U							
Bromomethane	mg/L	0.001000 U							
Chloroethane	mg/L	0.001000 U							
1,1-Dichloroethene	mg/L	0.001000 U							
Carbon disulfide	mg/L	0.005000 U							
Acetone	mg/L	0.005000 U							
Methylene chloride	mg/L	0.001000 U							
1,1-Dichloroethane	mg/L	0.001000 U							
2-Butanone (MEK)	mg/L	0.005000 U							
Chloroform	mg/L	0.001000 U							
1,1,1-Trichloroethane	mg/L	0.001000 U							
Carbon tetrachloride	mg/L	0.001000 U							
1,2-Dichloroethene (total)	mg/L	0.001000 U							
Benzene	mg/L	0.001000 U							
1,2-Dichloroethane	mg/L	0.001000 U							
Trichloroethene	mg/L	0.001000 U							
1,2-Dichloropropane	mg/L	0.001000 U							
Bromodichloromethane	mg/L	0.001000 U							
cis-1,3-Dichloropropene	mg/L	0.001000 U							
4-Methyl-2-pentanone (MIBK)	mg/L	0.005000 U							
Toluene	mg/L	0.001000 U							
trans-1,3-Dichloropropene	mg/L	0.001000 U							
1,1,2-Trichloroethane	mg/L	0.001000 U							
Tetrachloroethene	mg/L	0.001000 U							
2-Hexanone	mg/L	0.005000 U							
Dibromochloromethane	mg/L	0.001000 U							
Chlorobenzene	mg/L	0.001000 U							
Ethylbenzene	mg/L	0.001000 U							
Styrene	mg/L	0.001000 U							
Bromoform	mg/L	0.001000 U							
1,1,2,2-Tetrachloroethane	mg/L	0.001000 U							
Xylenes (total)	mg/L	0.001000 U							

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

REPORT COMMENTS

1) All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.
2) Soil, sediment and sludge sample results are reported on a "dry weight" basis except when analyzed for landfill disposal or incineration parameters. All other solid matrix samples are reported on an "as received" basis unless noted differently.
3) Reporting limits are adjusted for sample size used, dilutions and moisture content if applicable.
4) The test results for the noted analytical method(s) meet the requirements of NELAC. Lab Cert. ID# 100201
5) According to 40CFR Part 136.3, pH, Chlorine Residual and Dissolved Oxygen analyses are to be performed immediately after aqueous sample collection. When these parameters are not indicated as field (e.g. pH Field) they were not analyzed immediately, but as soon as possible on laboratory receipt.

Glossary of flags, qualifiers and abbreviations (any number of which may appear in the report)

Inorganic Qualifiers (Q-Column)

U Analyte was not detected at or above the stated limit.
< Not detected at or above the reporting limit.
J Result is less than the RL, but greater than or equal to the method detection limit.
B Result is less than the CRDL/RL, but greater than or equal to the IDL/MDL.
S Result was determined by the Method of Standard Additions.
F AFCEE: Result is less than the RL, but greater than or equal to the method detection limit.

Inorganic Flags (Flag Column)

^ ICV,CCV,ICB,CCB,ISA,ISB,CRI,CRA,MRL: Instrument related QC exceed the upper or lower control limits.
* LCS, LCD, MD: Batch QC exceeds the upper or lower control limits.
+ MSA correlation coefficient is less than 0.995.
4 MS, MSD: The analyte present in the original sample is 4 times greater than the matrix spike concentration; therefore, control limits are not applicable.
E SD: Serial dilution exceeds the control limits.
H MB, EB1, EB2, EB3: Batch QC is greater than reporting limit or had a negative instrument reading lower than the absolute value of the reporting limit.
N MS, MSD: Spike recovery exceeds the upper or lower control limits.
W AS(GFAA) Post-digestion spike was outside 85-115% control limits.

Organic Qualifiers (Q - Column)

U Analyte was not detected at or above the stated limit.
ND Compound not detected.
J Result is an estimated value below the reporting limit or a tentatively identified compound (TIC).
Q Result was qualitatively confirmed, but not quantified.
C Pesticide identification was confirmed by GC/MS.
Y The chromatographic response resembles a typical fuel pattern.
Z The chromatographic response does not resemble a typical fuel pattern.
E Result exceeded calibration range, secondary dilution required.
F AFCEE:Result is an estimated value below the reporting limit or a tentatively identified compound (TIC)

Organic Flags (Flags Column)

B MB: Batch QC is greater than reporting limit.
* LCS, LCD, ELC, ELD, CV, MS, MSD, Surrogate: Batch QC exceeds the upper or lower control limits.
- EB1, EB2, EB3, MLE: Batch QC is greater than reporting Limit
A Concentration exceeds the instrument calibration range
a Concentration is below the method Reporting Limit (RL)
B Compound was found in the blank and sample.
D Surrogate or matrix spike recoveries were not obtained because the extract was diluted for analysis; also compounds analyzed at a dilution will be flagged with a D.
H Alternate peak selection upon analytical review
I Indicates the presence of an interfence, recovery is not calculated.
M Manually integrated compound.
P The lower of the two values is reported when the % difference between the results of two GC columns is

greater than 25%.

Abbreviations

AS	Post Digestion Spike (GFAA Samples - See Note 1 below)
Batch	Designation given to identify a specific extraction, digestion, preparation set, or analysis set
CAP	Capillary Column CCB Continuing Calibration Blank
CCV	Continuing Calibration Verification
CF	Confirmation analysis of original
C1	Confirmation analysis of A1 or D1
C2	Confirmation analysis of A2 or D2
C3	Confirmation analysis of A3 or D3
CRA	Low Level Standard Check - GFAA; Mercury
CRI	Low Level Standard Check - ICP
CV	Calilbration Verification Standard
Dil Fac	Dilution Factor - Secondary dilution analysis
D1	Dilution 1
D2	Dilution 2
D3	Dilution 3
DLFac	Detection Limit Factor
DSH	Distilled Standard - High Level
DSL	Distilled Standard - Low Level
DSM	Distilled Standard - Medium Level
EB1	Extraction Blank 1
EB2	Extraction Blank 2
EB3	DI Blank
ELC	Method Extracted LCS
ELD	Method Extracted LCD
ICAL	Initial calibration
ICB	Initial Calibration Blank
ICV	Initial Calibration Verification
IDL	Instrument Detection Limit
ISA	Interference Check Sample A - ICAP
ISB	Interference Check Sample B - ICAP
Job No.	The first six digits of the sample ID which refers to a specific client, project and sample group
	Lab ID An 8 number unique laboratory identification
LCD	Laboratory Control Standard Duplicate
LCS	Laboratory Control Standard with reagent grade water or a matrix free from the analyte of interest
MB	Method Blank or (PB) Preparation Blank
MD	Method Duplicate
MDL	Method Detection Limit
MLE	Medium Level Extraction Blank
MRL	Method Reporting Limit Standard
MSA	Method of Standard Additions
MS	Matrix Spike
MSD	Matrix Spike Duplicate
ND	Not Detected
PREPF	Preparation factor used by the Laboratory's Information Management System (LIMS)
PDS	Post Digestion Spike (ICAP)
RA	Re-analysis of original
A1	Re-analysis of D1
A2	Re-analysis of D2
A3	Re-analysis of D3
RD	Re-extraction of dilution
RE	Re-extraction of original
RC	Re-extraction Confirmation
RL	Reporting Limit
RPD	Relative Percent Difference of duplicate (unrounded) analyses
RRF	Relative Response Factor
RT	Retention Time

RTW	Retention Time Window Sample ID A 9 digit number unique for each sample, the first six digits are referred as the job number
SCB	Seeded Control Blank
SD	Serial Dilution (Calculated when sample concentration exceeds 50 times the MDL)
UCB	Unseeded Control Blank
SSV	Second Source Verification Standard
SLCS	Solid Laboratory Control Standard(LCS)
PHC	pH Calibration Check LCSP pH Laboratory Control Sample
LCDP	pH Laboratory Control Sample Duplicate
MDPH	pH Sample Duplicate
MDFP	Flashpoint Sample Duplicate
LCFP	Flashpoint LCS
G1	Gelex Check Standard Range 0-1
G2	Gelex Check Standard Range 1-10
G3	Gelex Check Standard Range 10-100
G4	Gelex Check Standard Range 100-1000

Note 1: The Post Spike Designation on Batch QC for GFAA is designated with an "S" added to the current abbreviation used. EX. LCS S=LCS Post Spike (GFAA); MSS=MS Post Spike (GFAA)

Note 2: The MD calculates an absolute difference (A) when the sample concentration is less than 5 times the reporting limit. The control limit is represented as +/- the RL.

SEVERN TRENT **STL**

STL Chicago
2417 Bond Street
University Park, IL 60466
Phone: 708-534-5200
Fax: 708-534-5211

Shaded Areas For Internal Use Only ____ of ____

Report To:
Contact: Dave Curnock
Company: SECOR
Address: 446 Eisenhower Lane North, Lombard, IL. 60148
Phone: 630.792.1680
Fax: 630.792.1691
E-Mail: dcurnock@secor.com

Bill To:
Contact: Dave Curnock
Company: SECOR
Address: 446 Eisenhower Lane North, Lombard, IL. 60148
Phone: 630.792.1680
Fax: 630.792.1691
PO#: 013.01410 Quote:

Lab Lot# 232105

Package Sealed	Samples Sealed
(Yes) No	Yes (No)
Received on Ice	**Samples Intact**
(Yes) No	(Yes) No

Temperature °C of Cooler (4.1) (3.8) (4.3) (3.5) (4.0) (3.7)

Within Hold Time	Preserv. Indicated
(Yes) No	(Yes) No NA
pH Check OK	**Res Cl_2 Check OK**
(Yes) No NA	Yes No (NA)

Sample Labels and COC Agree (Yes) No COC not present

Sampler Name: Kelli McDonald
Signature: Kelli McDonald
Project Name: Southeast Rockford
Project Number: 13UN.02072.02.0001
Project Location: SER-area 9/10
Date Required — Hard Copy: __/__/__ Fax: __/__/__
Lab PM: Dick Wright

Laboratory ID	MS-MSD	Client Sample ID	Sampling Date	Sampling Time	Matrix	Comp/Grab	DRO	VOC
1	✓	RD-GW-FB01-02	11/17/04	0845	W	C	✓	✓
2	✓	RD-GW-SMW10-02	11/17/04	1010	W	C	✓	✓
3		RD-GW-SMW6-02	11/17/04	1110	W	C	✓	✓
4		RD-GW-SMW9-02	11/17/04	1150	W	C	✓	✓
		Kam						

Refrg # / # / Cont. / Volume / Preserv

Additional Analyses / Remarks
Standard Turnaround Time

RELINQUISHED BY	COMPANY	DATE	TIME	RECEIVED BY	COMPANY	DATE	TIME
Kelli McDonald	SECOR	11/18/04		[signature]	STL	11-18	1200
RELINQUISHED BY	COMPANY	DATE	TIME	RECEIVED BY	COMPANY	DATE	TIME
				[signature]	SDL	11-18-04	1330

Matrix Key
WW = Wastewater, W = Water, S = Soil, SL = Sludge, MS = Miscellaneous, OL = Oil, A = Air, SE = Sediment, SO = Solid, DS = Drum Solid, DL = Drum Liquid, L = Leachate, WI = Wipe, O = ____

Container Key
1. Plastic
2. VOA Vial
3. Sterile Plastic
4. Amber Glass
5. Widemouth Glass
6. Other ____

Preservative Key
1. HCl, Cool to 4°
2. H2SO4, Cool to 4°
3. HNO3, Cool to 4°
4. NaOH, Cool to 4°
5. NaOH/Zn, Cool to 4°
6. Cool to 4°
7. None

COMMENTS
Cooler Custody Seal No. 614927

Date Received 11 / 18 / 04
Courier: SDL Hand Delivered ☐
Bill of Lading

STL-8208 (0600)

Shaded Areas For Internal Use Only ____ of ____

SEVERN TRENT STL

STL Chicago
2417 Bond Street
University Park, IL 60466
Phone: 708-534-5200
Fax: 708-534-5211

Report To:
Contact: Dave Curnock
Company: SECOR
Address: 446 Eisenhower Lane North, Lombard, IL. 60148
Phone: 630.792.1680
Fax: 630.792.1691
E-Mail: dcurnock@secor.com

Bill To:
Contact: Dave Curnock
Company: SECOR
Address: 446 Eisenhower Lane North, Lombard, IL. 60148
Phone: 630.792.1680
Fax: 630.792.1691
PO#: 013.01410 Quote: ____

Lab Lot# 232105

Package Sealed	Samples Sealed
Yes No	Yes No
Received on Ice	**Samples Intact**
Yes No	Yes No

Temperature °C of Cooler

Within Hold Time	Preserv. Indicated
Yes No	Yes No NA
pH Check OK	**Res Cl_2 Check OK**
Yes No NA	Yes No NA

Sample Labels and COC Agree: Yes No — COC not present

Sampler Name: Kelli McDonald
Signature: Kelli McDonald
Project Name: Southeast Rockford
Project Number: 13UN.02072.02.0001
Project Location: SER-area 9/10
Date Required — Hard Copy: __/__/__ Fax: __/__/__
Lab PM: Dick Wright

Refrg # / # / Cont. / Volume / Preserv

Laboratory ID	MS-MSD	Client Sample ID	Sampling Date	Sampling Time	Matrix	Comp/Grab	DRO	VOC	Additional Analyses / Remarks
5		RD-GW-MW7FGA-02	11/16/04	1416	W	C	✓	✓	Standard Turnaround
6		RD-GW-SMW4-02	11/16/04	1240	W	C	✓	✓	Time
7		RD-GW-SMW12-02	11/16/04	1510	W	C	✓	✓	↓
8		RD-GWD-SMW12-02	11/16/04	1510	W	C	✓	✓	
9		RD-GW-SMW11R-02	11/16/04	1550	W	C	✓	✓	
		Kam							

RELINQUISHED BY	COMPANY	DATE	TIME	RECEIVED BY	COMPANY	DATE	TIME
				[signature]	STL	11/18	1208
				[signature]	SR	11/18/04	1330

Matrix Key
WW = Wastewater
W = Water
S = Soil
SL = Sludge
MS = Miscellaneous
OL = Oil
A = Air
SE = Sediment
SO = Solid
DS = Drum Solid
DL = Drum Liquid
L = Leachate
WI = Wipe
O = ____

Container Key.
1. Plastic
2. VOA Vial
3. Sterile Plastic
4. Amber Glass
5. Widemouth Glass
6. Other ____

Preservative Key
1. HCl, Cool to 4°
2. H2SO4, Cool to 4°
3. HNO3, Cool to 4°
4. NaOH, Cool to 4°
5. NaOH/Zn, Cool to 4°
6. Cool to 4°
7. None

COMMENTS
Cooler Custody Seal No. 616099

Date Received 11/18/04
Courier: STL — Hand Delivered ☐
Bill of Lading

STL-8208 (0600)

STL Chicago is a part of Severn Trent Laboratories, Inc.

SEVERN TRENT **STL**

STL Chicago
2417 Bond Street
University Park, IL 60466
Phone: 708-534-5200
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Shaded Areas For Internal Use Only ____ of ____

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Phone: 630.792.1680
Fax: 630.792.1691
PO#: 013.01410 Quote:

Lab Lot# 232105

Package Sealed	Samples Sealed
Yes No	Yes No
Received on Ice	**Samples Intact**
Yes No	Yes No

Temperature °C of Cooler

Within Hold Time	Preserv. Indicated
Yes No	Yes No NA
pH Check OK	**Res Cl_2 Check OK**
Yes No NA	Yes No NA

Sample Labels and COC Agree
Yes No COC not present

Sampler Name: Dave Curnock
Signature:
Project Name: Southeast Rockford
Project Number: 13UN.02012.02.0001
Project Location: SER-area 9/10
Date Required Hard Copy: __/__/__ Fax: __/__/__
Lab PM: Dick Wright

Laboratory ID	MS-MSD	Client Sample ID	Sampling Date	Sampling Time	Matrix	Comp/Grab	DRO	VOC	Additional Analyses / Remarks
10	✓	RD-GW-SMW5-02	11/16/04	0940	W	C	✓	✓	Standard Turnaround Time
11		RD-GW-SMW20-01	11/16/04	1020	W	C	✓	✓	
12		RD-GW-SMW21-01	11/16/04	1045	W	C	✓	✓	
13		RD-GW-SMW22-01	11/16/04	1110	W	C	✓	✓	
		KAM							

RELINQUISHED BY	COMPANY	DATE	TIME	RECEIVED BY	COMPANY	DATE	TIME
Gilli McDonald	SECOR	11/18/04		[signature]	STL	11-18-04	1200
RELINQUISHED BY	COMPANY	DATE	TIME	RECEIVED BY	COMPANY	DATE	TIME
				[signature]	STL	11/18/04	1330

Matrix Key
WW = Wastewater
W = Water
S = Soil
SL = Sludge
MS = Miscellaneous
OL = Oil
A = Air
SE = Sediment
SO = Solid
DS = Drum Solid
DL = Drum Liquid
L = Leachate
WI = Wipe
O = _____

Container Key.
1. Plastic
2. VOA Vial
3. Sterile Plastic
4. Amber Glass
5. Widemouth Glass
6. Other _____

Preservative Key
1. HCl, Cool to 4°
2. H2SO4, Cool to 4°
3. HNO3, Cool to 4°
4. NaOH, Cool to 4°
5. NaOH/Zn, Cool to 4°
6. Cool to 4°
7. None

COMMENTS
Cooler Custody Seal No. 616109

Date Received 11, 18, 04
Courier: STL Hand Delivered ☒
Bill of Lading

STL-8208 (0600)

SEVERN TRENT **STL**

STL Chicago
2417 Bond Street
University Park, IL 60466
Phone: 708-534-5200
Fax: 708-534-5211

Report To:
Contact: Dave Curnock
Company: SECOR
Address: 446 Eisenhower Lane North, Lombard, IL 60148
Phone: 630.792.1680
Fax: 630.792.1691
E-Mail: dcurnock@secor.com

Bill To:
Contact: Dave Curnock
Company: SECOR
Address: 446 Eisenhower Lane North, Lombard, IL 60148
Phone: 630.792.1680
Fax: 630.792.1691
PO#: 013.01410 Quote:

Shaded Areas For Internal Use Only ____ of ____

Lab Lot# 232105

Package Sealed	Samples Sealed
Yes No	Yes No
Received on Ice	**Samples Intact**
Yes No	Yes No

Temperature °C of Cooler

Within Hold Time	Preserv. Indicated
Yes No	Yes No NA
pH Check OK	**Res Cl_2 Check OK**
Yes No NA	Yes No NA

Sample Labels and COC Agree
Yes No COC not present

Sampler Name: Kelli McDonald
Signature: Kelli McDonald
Project Name: Southeast Rockford
Project Number: 13UN.02072.02.0001
Project Location: SER Area 9/10
Date Required
Hard Copy: ___/___/___
Fax: ___/___/___
Lab PM: Dick Wright

Refrg #																
# / Cont.																
Volume																
Preserv																

Laboratory ID	MS-MSD	Client Sample ID	Sampling Date	Sampling Time	Matrix	Comp/Grab	DRO	VOC	Additional Analyses / Remarks
14		RD-GW-SMW17-02	11/16/04	0951	W	G	✓	✓	Standard Turnaround
15		RD-GW-SMW18-02	11/16/04	0958	W	G	✓	✓	Time
16		RD-GW-SMW7-02	11/16/04	1030	W	G	✓	✓	
17	✓	RD-GW-~~S~~KAM MW127-02	11/16/04	1052	W	G	✓	✓	
18		RD-GW-SMW8-02	11/16/04	1140	W	G	✓	✓	
		KAM							

RELINQUISHED BY	COMPANY	DATE	TIME	RECEIVED BY	COMPANY	DATE	TIME
Kelli McDonald	SECOR	11/16/04		[signature]	STL	11-18-04	1000
				[signature]	STL	11-18-04	1330

Matrix Key
WW = Wastewater
W = Water
S = Soil
SL = Sludge
MS = Miscellaneous
OL = Oil
A = Air
SE = Sediment
SO = Solid
DS = Drum Solid
DL = Drum Liquid
L = Leachate
WI = Wipe
O = _____

Container Key.
1. Plastic
2. VOA Vial
3. Sterile Plastic
4. Amber Glass
5. Widemouth Glass
6. Other _____

Preservative Key
1. HCl, Cool to 4°
2. H2SO4, Cool to 4°
3. HNO3, Cool to 4°
4. NaOH, Cool to 4°
5. NaOH/Zn, Cool to 4°
6. Cool to 4°
7. None

COMMENTS
Cooler Custody Seal No. 615889

Date Received 11 / 18 / 04
Courier: STL
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Bill of Lading

STL-8208 (0600)

SEVERN TRENT **STL**

STL Chicago
2417 Bond Street
University Park, IL 60466
Phone: 708-534-5200
Fax: 708-534-5211

Shaded Areas For Internal Use Only ____ of ____

Report To:
Contact: Dave Curnock
Company: SECOR
Address: 446 Eisenhower Lane North, Lombard, IL. 60148
Phone: 630.792.1680
Fax: 630.792.1691
E-Mail: dcurnock@secor.com

Bill To:
Contact: Dave Curnock
Company: SECOR
Address: 446 Eisenhower lane North, Lombard, IL. 60148
Phone: 630.792.1680
Fax: 630.792.1691
PO#: C13.01410 Quote:

Lab Lot# 232105

Package Sealed	Samples Sealed
Yes No	Yes No
Received on Ice	**Samples Intact**
Yes No	Yes No

Temperature °C of Cooler

Within Hold Time	Preserv. Indicated
Yes No	Yes No NA
pH Check OK	**Res Cl_2 Check OK**
Yes No NA	Yes No NA

Sample Labels and COC Agree
Yes No COC not present

Sampler Name: Kelli McDonald
Signature: Kelli McDonald
Project Name: Southeast Rockford
Project Number: 134N.02012.02.0001
Project Location: SER-area 9/10
Date Required
Hard Copy: __/__/__
Fax: __/__/__
Lab PM: Dick Wright

Laboratory ID	MS-MSD	Client Sample ID	Sampling Date	Sampling Time	Matrix	Comp/Grab	DRO	VOCs
19		RD-GW-SMW1-02	11/16/04	0910	W	C	✓	✓
20		RD-GW-SMW2-02	11/16/04	0920	W	C	✓	✓
21		RD-GW-SMW3-02	11/16/04	0930	W	C	✓	✓
22		RD-GW-SMW16A-02	11/16/04	0940	W	C	✓	✓
23		RD-GWD-SMW16A-02	11/16/04	0940	W	C	✓	✓
		Kam						

Refrg #
/ Cont.
Volume
Preserv

Additional Analyses / Remarks
Standard Turnaround Time

RELINQUISHED BY	COMPANY	DATE	TIME	RECEIVED BY	COMPANY	DATE	TIME
				[signature]	STL	11-18	2001
RELINQUISHED BY	COMPANY	DATE	TIME	RECEIVED BY	COMPANY	DATE	TIME
				[signature]	STL	11/18/04	1330

Matrix Key
WW = Wastewater
W = Water
S = Soil
SL = Sludge
MS = Miscellaneous
OL = Oil
A = Air
SE = Sediment
SO = Solid
DS = Drum Solid
DL = Drum Liquid
L = Leachate
WI = Wipe
O = _____

Container Key
1. Plastic
2. VOA Vial
3. Sterile Plastic
4. Amber Glass
5. Widemouth Glass
6. Other _____

Preservative Key
1. HCl, Cool to 4°
2. H2SO4, Cool to 4°
3. HNO3, Cool to 4°
4. NaOH, Cool to 4°
5. NaOH/Zn, Cool to 4°
6. Cool to 4°
7. None

COMMENTS
Cooler Custody Seal No. 616089

Date Received 11/18/04
Courier: STL
Hand Delivered ☒
Bill of Lading

STL-8208 (0600)

SEVERN TRENT **STL**

STL Chicago
2417 Bond Street
University Park, IL 60466
Phone: 708-534-5200
Fax: 708-534-5211

Shaded Areas For Internal Use Only ____ of ____

Report To:
Contact: Dave Curnock
Company: SECOR
Address: 446 Eisenhower Lane
North, Lombard, IL. 60148
Phone: 630.792.1680
Fax: 630.792.1691
E-Mail: dcurnock@secor.com

Bill To:
Contact: Dave Curnock
Company: SECOR
Address: 446 Eisenhower Lane
North, Lombard, IL. 60148
Phone: 630.792.1680
Fax: 630.792.1691
PO#: 013.01410 Quote: ____

Lab Lot# 232105

Package Sealed	Samples Sealed
Yes No	Yes No
Received on Ice	**Samples Intact**
Yes No	Yes No

Temperature °C of Cooler

Within Hold Time	Preserv. Indicated
Yes No	Yes No NA
pH Check OK	**Res Cl_2 Check OK**
Yes No NA	Yes No NA

Sample Labels and COC Agree
Yes No COC not present

Sampler Name: Kelli McDonald
Signature: Kelli McDonald
Project Name: Southeast Rockford
Project Number: 13UN.02012.02.0001
Project Location: SER area 9/10
Date Required — Hard Copy: ___/___/___ Fax: ___/___/___
Lab PM: Dick Wright

Laboratory ID	MS-MSD	Client Sample ID	Sampling Date	Sampling Time	Matrix	Comp/Grab	DRO	VOC	Additional Analyses / Remarks
24		RD-GW-SMW15-02	11/17/04	0930	W	C	✓	✓	Standard Turnaround Time
25		RD-GW-SMW19-01	11/17/04	1015	W	C	✓	✓	
26		RD-GW-SMW13-02	11/17/04	1020	W	C	✓	✓	
27		RD-GW-MW3FGA-02	11/17/04	1030	W	C	✓	✓	
28		RD-GW-SMW14-02	11/17/04	1030	W	C	✓	✓	
29		Trip Blank							added by SR

RELINQUISHED BY	COMPANY	DATE	TIME	RECEIVED BY	COMPANY	DATE	TIME
Kelli McDonald	SECOR	11/18/04		[signature]	STL	11-18-04	12:00
RELINQUISHED BY	COMPANY	DATE	TIME	RECEIVED BY	COMPANY	DATE	TIME
				[signature]	SR	11-18-04	1330

Matrix Key
WW = Wastewater, W = Water, S = Soil, SL = Sludge, MS = Miscellaneous, OL = Oil, A = Air, SE = Sediment, SO = Solid, DS = Drum Solid, DL = Drum Liquid, L = Leachate, WI = Wipe, O = ____

Container Key
1. Plastic
2. VOA Vial
3. Sterile Plastic
4. Amber Glass
5. Widemouth Glass
6. Other ____

Preservative Key
1. HCl, Cool to 4°
2. H2SO4, Cool to 4°
3. HNO3, Cool to 4°
4. NaOH, Cool to 4°
5. NaOH/Zn, Cool to 4°
6. Cool to 4°
7. None

COMMENTS
Cooler Custody Seal No. 616079

Date Received 11 / 18 / 04
Courier: SR Hand Delivered ☒
Bill of Lading

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STL-8208 (0600)

STL Chicago
2417 Bond Street
University Park, IL 60466

Tel: 708 534 5200 Fax: 708 534 5211
www.stl-inc.com

SEVERN TRENT LABORATORIES ANALYTICAL REPORT

JOB NUMBER: 232134

Prepared For:

SECOR
446 Eisenhower Lane North
Lombard, IL 60148

Project: SE Rockford Area 9/10

Attention: Dave Curnock

Date: 12/03/2004

Signature

Name: Richard C. Wright

Title: Project Manager

E-Mail: rwright@stl-inc.com

12/3/04
Date

STL Chicago
2417 Bond Street
University Park, IL 60466

PHONE: (708) 534-5200
FAX..: (708) 534-5211

This Report Contains (26) Pages

Severn Trent Laboratories Chicago
GC/MS Case Narrative

Secor
SE Rockford
Job Number: 232134
VOA DATA

1. The samples were properly prepared and analyses within the recommended hold time from the date of collection.

2. All Method Blanks had all target compounds below reporting limits.

3. The LCS (Laboratory Control Sample) had all five-controlled spike recoveries within the in-house generated QC limits.

4. Matrix Spike/Matrix Spike Duplicate analyses were not performed on this sample set.

5. The volatile samples had all surrogate recoveries within the in-house generated QC limits.

6. The water samples were prepared using Method 5030. All samples were analyzed following SW846 Method 8260B and 8000B. All calibration criteria are met per method or SOP (for minimum R values for certain compounds). The low point in the initial calibration verifies the base reporting limits. The target compounds were quantitated using the initial calibration.

7. The samples had all internal standard areas and retention times within the SOP acceptance limits as compared to the corresponding calibration verification standard.

8. The water samples were analyzed using a 10mL purge volume. Initial and secondary dilutions for matrix were required on sample 1. Results and reporting limits have been adjusted to reflect the dilutions performed.

JoAnn Petruszak
GC/MS Dept.

12-3-07
Date

STL Chicago
JP-4 Case Narrative

Secor
SE Rockford Area 9/10
Job #: 232134-1, 2, and 3
JP-4

1. These water samples were extracted based on SW846 method 3510. The extracts were analyzed for JP-4 Range Organics based on a modified SW846 method 8015B. An HP5890 gas chromatograph equipped with a flame ionization detector and a Xti-5 column was used for the analysis.

2. All required hold times were met for the extraction and for the analysis.

3. The method blank was below the reporting limit for JP-4.

4. The surrogate compounds used for this analysis were 2-Fluorobiphenyl and o-Terphenyl. All surrogate recoveries were within statistical control limits.

6. The blank spike recovery for JP4 was within statistical control limits. A solution of JP-4 was used for spiking.

7. A matrix spike and a matrix spike duplicate were not performed on a sample from this SDG.

8. The initial calibration for this analysis consisted of a six-point curve of JP-4. The average calibration factor from the JP-4 curve was used to quantify the JP-4 results. An alkane standard ranging from C8 through C36 was used for qualitative purposes to determine the retention time range to be used for the JP-4. The total peak area from C8-C12 was used to quantify JP-4 results.

9. All initial and continuing standard calibrations associated with these samples were in control.

10. JP-4 was not detected in these samples.

Patti Gibson
Organics Section Manager

12/2/04
Date

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SAMPLE INFORMATION
Date: 12/03/2004

Job Number.: 232134
Customer...: SECOR
Attn.....: Dave Curnock

Project Number.....: 20003080
Customer Project ID....: SE ROCKFORD AREA
Project Description....: SE Rockford Area 9/10

Laboratory Sample ID	Customer Sample ID	Sample Matrix	Date Sampled	Time Sampled	Date Received	Time Received
232134-1	RD-GW-MW201-02	Water	11/18/2004	08:15	11/19/2004	13:30
232134-2	RD-GW-MW202-02	Water	11/18/2004	10:05	11/19/2004	13:30
232134-3	RD-GW-MW203-02	Water	11/18/2004	09:10	11/19/2004	13:30
232134-4	TRIP BLANK	Water	11/18/2004	08:15	11/19/2004	13:30

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LABORATORY TEST RESULTS

Job Number: 232134

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD AREA

ATTN: Dave Curnock

Customer Sample ID: RD-GW-MW201-02
Date Sampled.....: 11/18/2004
Time Sampled.....: 08:15
Sample Matrix.....: Water

Laboratory Sample ID: 232134-1
Date Received.....: 11/19/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO)											
	TPH - Jet Fuel (JP4)	0.13	U		0.13	0.13	1.00000	mg/L	135879		11/25/04 0330	pjg
8260B	Volatile Organics											
	Chloromethane	0.010	U		0.00080	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	Vinyl chloride	0.0081	J	a	0.00080	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	Bromomethane	0.010	U		0.0010	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	Chloroethane	0.030			0.00080	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	1,1-Dichloroethene	0.010	U		0.0012	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	Carbon disulfide	0.050	U		0.0020	0.050	10.0000	mg/L	135786		11/30/04 1643	jdn
	Acetone	0.050	U		0.018	0.050	10.0000	mg/L	135786		11/30/04 1643	jdn
	Methylene chloride	0.010	U		0.0035	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	1,1-Dichloroethane	1.7			0.011	0.10	100.000	mg/L	135786	D1	11/30/04 1705	jdn
	2-Butanone (MEK)	0.050	U		0.012	0.050	10.0000	mg/L	135786		11/30/04 1643	jdn
	Chloroform	0.010	U		0.0011	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	1,1,1-Trichloroethane	0.047			0.00080	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	Carbon tetrachloride	0.010	U		0.0013	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	1,2-Dichloroethene (total)	0.030			0.0023	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	Benzene	0.010	U		0.00090	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	1,2-Dichloroethane	0.010	U		0.00090	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	Trichloroethene	0.023			0.0010	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	1,2-Dichloropropane	0.010	U		0.0012	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	Bromodichloromethane	0.010	U		0.0011	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	cis-1,3-Dichloropropene	0.010	U		0.0012	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	4-Methyl-2-pentanone (MIBK)	0.050	U		0.0065	0.050	10.0000	mg/L	135786		11/30/04 1643	jdn
	Toluene	0.010	U		0.0010	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	trans-1,3-Dichloropropene	0.010	U		0.0015	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	1,1,2-Trichloroethane	0.010	U		0.0015	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	Tetrachloroethene	0.010	U		0.00090	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232134

Date:12/03/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD AREA ATTN: Dave Curnock

Customer Sample ID: RD-GW-MW201-02
Date Sampled.....: 11/18/2004
Time Sampled.....: 08:15
Sample Matrix.....: Water

Laboratory Sample ID: 232134-1
Date Received.....: 11/19/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.050	U		0.0053	0.050	10.0000	mg/L	135786		11/30/04 1643	jdn
	Dibromochloromethane	0.010	U		0.00060	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	Chlorobenzene	0.010	U		0.00080	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	Ethylbenzene	0.010	U		0.00070	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	Styrene	0.010	U		0.0013	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	Bromoform	0.010	U		0.0011	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	1,1,2,2-Tetrachloroethane	0.010	U		0.00090	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn
	Xylenes (total)	0.010	U		0.0028	0.010	10.0000	mg/L	135786		11/30/04 1643	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232134

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD AREA

ATTN: Dave Curnock

Customer Sample ID: RD-GW-MW202-02
Date Sampled.....: 11/18/2004
Time Sampled.....: 10:05
Sample Matrix.....: Water

Laboratory Sample ID: 232134-2
Date Received.....: 11/19/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO) TPH - Jet Fuel (JP4)	0.13	U		0.13	0.13	1.00000	mg/L	135879		11/25/04 0409	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	Vinyl chloride	0.0010	U		0.000080	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	Chloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	1,1-Dichloroethene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135786		11/30/04 1726	jdn
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	135786		11/30/04 1726	jdn
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	1,1-Dichloroethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135786		11/30/04 1726	jdn
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	1,1,1-Trichloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	1,2-Dichloroethene (total)	0.0010	U		0.00023	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	Trichloroethene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135786		11/30/04 1726	jdn
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	Tetrachloroethene	0.0021			0.000090	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232134

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD AREA

ATTN: Dave Curnock

Customer Sample ID: RD-GW-MW202-02
Date Sampled.....: 11/18/2004
Time Sampled.....: 10:05
Sample Matrix.....: Water

Laboratory Sample ID: 232134-2
Date Received.....: 11/19/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135786		11/30/04 1726	jdn
	Dibromochloromethane	0.0010	U		0.000060	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	Bromoform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135786		11/30/04 1726	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232134

Date:12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD AREA | ATTN: Dave Curnock

Customer Sample ID: RD-GW-MW203-02
Date Sampled.....: 11/18/2004
Time Sampled.....: 09:10
Sample Matrix.....: Water

Laboratory Sample ID: 232134-3
Date Received.....: 11/19/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8015B MDRO	TPH - Diesel Range Organics (DRO) TPH - Jet Fuel (JP4)	0.12	U		0.12	0.12	1.00000	mg/L	135879		11/25/04 0449	pjg
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	Vinyl chloride	0.0010	U		0.000080	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	Chloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	1,1-Dichloroethene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135786		11/30/04 1748	jdn
	Acetone	0.0050	U		0.0018	0.0050	1.00000	mg/L	135786		11/30/04 1748	jdn
	Methylene chloride	0.0010	U		0.00035	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	1,1-Dichloroethane	0.0016			0.00011	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135786		11/30/04 1748	jdn
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	1,1,1-Trichloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	1,2-Dichloroethene (total)	0.0010	U		0.00023	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	Trichloroethene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135786		11/30/04 1748	jdn
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	Tetrachloroethene	0.0089			0.000090	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232134

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD AREA

ATTN: Dave Curnock

Customer Sample ID: RD-GW-MW203-02
Date Sampled.....: 11/18/2004
Time Sampled.....: 09:10
Sample Matrix.....: Water

Laboratory Sample ID: 232134-3
Date Received.....: 11/19/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135786		11/30/04 1748	jdn
	Dibromochloromethane	0.0010	U		0.000060	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	Bromoform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135786		11/30/04 1748	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232134

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD AREA

ATTN: Dave Curnock

Customer Sample ID: TRIP BLANK
Date Sampled.....: 11/18/2004
Time Sampled.....: 08:15
Sample Matrix.....: Water

Laboratory Sample ID: 232134-4
Date Received.....: 11/19/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8260B	Volatile Organics											
	Chloromethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	Vinyl chloride	0.0010	U		0.000080	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	Bromomethane	0.0010	U		0.00010	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	Chloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	1,1-Dichloroethene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	Carbon disulfide	0.0050	U		0.00020	0.0050	1.00000	mg/L	135786		11/30/04 1810	jdn
	Acetone	0.013			0.0018	0.0050	1.00000	mg/L	135786		11/30/04 1810	jdn
	Methylene chloride	0.017			0.00035	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	1,1-Dichloroethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	2-Butanone (MEK)	0.0050	U		0.0012	0.0050	1.00000	mg/L	135786		11/30/04 1810	jdn
	Chloroform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	1,1,1-Trichloroethane	0.0010	U		0.000080	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	Carbon tetrachloride	0.0010	U		0.00013	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	1,2-Dichloroethene (total)	0.0010	U		0.00023	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	Benzene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	1,2-Dichloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	Trichloroethene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	1,2-Dichloropropane	0.0010	U		0.00012	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	Bromodichloromethane	0.0010	U		0.00011	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	cis-1,3-Dichloropropene	0.0010	U		0.00012	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	4-Methyl-2-pentanone (MIBK)	0.0050	U		0.00065	0.0050	1.00000	mg/L	135786		11/30/04 1810	jdn
	Toluene	0.0010	U		0.00010	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	trans-1,3-Dichloropropene	0.0010	U		0.00015	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	1,1,2-Trichloroethane	0.0010	U		0.00015	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	Tetrachloroethene	0.0010	U		0.000090	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	2-Hexanone	0.0050	U		0.00053	0.0050	1.00000	mg/L	135786		11/30/04 1810	jdn
	Dibromochloromethane	0.0010	U		0.000060	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	Chlorobenzene	0.0010	U		0.000080	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS

Job Number: 232134

Date:12/03/2004

CUSTOMER: SECOR

PROJECT: SE ROCKFORD AREA

ATTN: Dave Curnock

Customer Sample ID: TRIP BLANK
Date Sampled.....: 11/18/2004
Time Sampled.....: 08:15
Sample Matrix.....: Water

Laboratory Sample ID: 232134-4
Date Received.....: 11/19/2004
Time Received.....: 13:30

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	Ethylbenzene	0.0010	U		0.000070	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	Styrene	0.0010	U		0.00013	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	Bromoform	0.0010	U		0.00011	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	1,1,2,2-Tetrachloroethane	0.0010	U		0.000090	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn
	Xylenes (total)	0.0010	U		0.00028	0.0010	1.00000	mg/L	135786		11/30/04 1810	jdn

* In Description = Dry Wgt.

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LABORATORY CHRONICLE

Job Number: 232134

Date: 12/03/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD AREA ATTN: Dave Curnock

Lab ID: 232134-1 Client ID: RD-GW-MW201-02

Date Recvd: 11/19/2004 Sample Date: 11/18/2004

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
5030B	5030 10 mL Purge Prep	1	135785		11/30/2004	1705	
5030B	5030 10 mL Purge Prep	2	135785		11/30/2004	1643	
EDD	Electronic Data Deliverable	1					
3510C	Extraction Sep. Funnel (JP4)	1	135058		11/22/2004	0800	
8015B MDRO	TPH - Diesel Range Organics (DRO)	1	135879	135058	11/25/2004	0330	1.00000
8260B	Volatile Organics	1	135786	135785	11/30/2004	1643	10.0000
8260B	Volatile Organics	1	135786	135785	11/30/2004	1705	100.000

Lab ID: 232134-2 Client ID: RD-GW-MW202-02

Date Recvd: 11/19/2004 Sample Date: 11/18/2004

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
5030B	5030 10 mL Purge Prep	1	135785		11/30/2004	1726	
3510C	Extraction Sep. Funnel (JP4)	1	135058		11/22/2004	0800	
8015B MDRO	TPH - Diesel Range Organics (DRO)	1	135879	135058	11/25/2004	0409	1.00000
8260B	Volatile Organics	1	135786	135785	11/30/2004	1726	1.00000

Lab ID: 232134-3 Client ID: RD-GW-MW203-02

Date Recvd: 11/19/2004 Sample Date: 11/18/2004

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
5030B	5030 10 mL Purge Prep	1	135785		11/30/2004	1748	
3510C	Extraction Sep. Funnel (JP4)	1	135058		11/22/2004	0800	
8015B MDRO	TPH - Diesel Range Organics (DRO)	1	135879	135058	11/25/2004	0449	1.00000
8260B	Volatile Organics	1	135786	135785	11/30/2004	1748	1.00000

Lab ID: 232134-4 Client ID: TRIP BLANK

Date Recvd: 11/19/2004 Sample Date: 11/18/2004

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
5030B	5030 10 mL Purge Prep	1	135785		11/30/2004	1810	
8260B	Volatile Organics	1	135786	135785	11/30/2004	1810	1.00000

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SURROGATE RECOVERIES REPORT

Job Number.: 232134

Report Date.: 12/03/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD AREA ATTN: Dave Curnock

Method.....: TPH - Diesel Range Organics (DRO)
Method Code...: 8015D

Test Matrix...: Water
Batch(s).....: 135879

Prep Batch..: 135056

Lab ID	DT	Sample ID	Date	2FLUBP	OTERPH
LCS			11/25/2004	80	96
MB			11/25/2004	81	92

Test	Test Description	Limits
2FLUBP	2-Fluorobiphenyl (surr)	48 - 119
OTERPH	o-Terphenyl (surr)	58 - 119

Method.....: TPH - Diesel Range Organics (DRO)
Method Code...: 8015D

Test Matrix...: Water
Batch(s).....: 135879

Prep Batch..: 135058

Lab ID	DT	Sample ID	Date	2FLUBP	OTERPH
LCS			11/24/2004	89	99
MB			11/24/2004	92	101
232134- 1		RD-GW-MW201-02	11/25/2004	81	93
232134- 2		RD-GW-MW202-02	11/25/2004	83	86
232134- 3		RD-GW-MW203-02	11/25/2004	89	90

Test	Test Description	Limits
2FLUBP	2-Fluorobiphenyl (surr)	48 - 119
OTERPH	o-Terphenyl (surr)	58 - 119

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SURROGATE RECOVERIES REPORT

Job Number.: 232134

Report Date.: 12/03/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD AREA ATTN: Dave Curnock

Method.....: Volatile Organics
Method Code...: 8260B

Test Matrix...: Water
Batch(s).....: 135786

Prep Batch..: 135785

Lab ID	DT	Sample ID	Date	12DCED	BRFLBE	DBRFLM	TOLD8
LCD			12/01/2004	91	88	106	97
LCS			11/30/2004	86	87	97	91
MB			11/30/2004	86	80	96	89
232134- 1		RD-GW-MW201-02	11/30/2004	85	82	101	91
232134- 1	D1	RD-GW-MW201-02	11/30/2004	92	85	100	94
232134- 2		RD-GW-MW202-02	11/30/2004	99	86	104	96
232134- 3		RD-GW-MW203-02	11/30/2004	91	87	107	93
232134- 4		TRIP BLANK	11/30/2004	91	89	104	95

Test	Test Description	Limits
12DCED	1,2-Dichloroethane-d4 (surr)	62 - 127
BRFLBE	4-Bromofluorobenzene (surr)	67 - 132
DBRFLM	Dibromofluoromethane (surr)	77 - 119
TOLD8	Toluene-d8 (surr)	81 - 126

QUALITY CONTROL RESULTS

Job Number.: 232134

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD AREA | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
LCS	Laboratory Control Sample	004KWLJP4C	135058-002		11/24/2004	1620

Test Method.....: 8015B MDRO
Method Description.: TPH - Diesel Range Organics (DRO)

Equipment Code....: INST10
Batch.....: 135879

Analyst...: pjg

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
TPH - Jet Fuel (JP4)	mg/L	1.585745		2.000000	0.125000 U	79	%	36-100	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232134

Report Date.: 12/03/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD AREA ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
LCS	Laboratory Control Sample	D04KWLJP4C	135056-002		11/25/2004	0646

Test Method.....: 8015B MDRO
Method Description.: TPH - Diesel Range Organics (DRO)

Equipment Code....: INST10
Batch.....: 135879

Analyst...: pjg

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
TPH - Jet Fuel (JP4)	mg/L	1.366960		2.000000	0.125000 U	68	%	36-100	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232134

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD AREA | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8015B MDRO
Method Description.: TPH - Diesel Range Organics (DRO)

Equipment Code....: INST10
Batch.....: 135879

Analyst...: pjg

MB	Method Blank		135058-001		11/24/2004	1540

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
TPH - Jet Fuel (JP4)	mg/L	0.125000 U							

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232134

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD AREA | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8015B MDRO
Method Description.: TPH - Diesel Range Organics (DRO)

Equipment Code....: INST10
Batch.....: 135879

Analyst...: pjg

MB	Method Blank		135056-001		11/25/2004	0607

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
TPH - Jet Fuel (JP4)	mg/L	0.125000 U							

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232134

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD AREA | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL2
Batch.....: 135786

Analyst...: jdn

LCD	Laboratory Control Sample Duplicate	V04K30DSZ	135785-028		12/01/2004	0043

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	mg/L	0.025171	0.026243	0.025000	0.001000 U	101 4	% R	31-182 20	
Vinyl chloride	mg/L	0.022222	0.023398	0.025000	0.001000 U	89 5	% R	52-134 20	
Bromomethane	mg/L	0.033696	0.037925	0.025000	0.001000 U	135 12	% R	31-188 20	
Chloroethane	mg/L	0.025044	0.027273	0.025000	0.001000 U	100 9	% R	58-148 20	
1,1-Dichloroethene	mg/L	0.022556	0.022028	0.025000	0.001000 U	90 2	% R	51-136 20	
Carbon disulfide	mg/L	0.007344	0.007677	0.025000	0.005000 U	29 4	% R	21-111 20	
Acetone	mg/L	0.019689	0.020708	0.025000	0.005000 U	79 5	% R	14-177 20	
Methylene chloride	mg/L	0.023137	0.023136	0.025000	0.001000 U	93 0	% R	64-127 20	
1,1-Dichloroethane	mg/L	0.022209	0.022365	0.025000	0.001000 U	89 1	% R	70-124 20	
2-Butanone (MEK)	mg/L	0.018766	0.018493	0.025000	0.005000 U	75 1	% R	29-139 20	
Chloroform	mg/L	0.024601	0.024041	0.025000	0.001000 U	98 2	% R	75-122 20	
1,1,1-Trichloroethane	mg/L	0.024407	0.025308	0.025000	0.001000 U	98 4	% R	70-127 20	
Carbon tetrachloride	mg/L	0.022635	0.025013	0.025000	0.001000 U	91 10	% R	64-132 20	
1,2-Dichloroethene (total)	mg/L	0.049410	0.049526	0.050000	0.001000 U	99 0	% R	72-129 20	
Benzene	mg/L	0.021560	0.021447	0.025000	0.001000 U	86 1	% R	75-122 20	
1,2-Dichloroethane	mg/L	0.020767	0.020858	0.025000	0.001000 U	83 0	% R	67-120 20	
Trichloroethene	mg/L	0.021417	0.022687	0.025000	0.001000 U	86 6	% R	75-124 20	
1,2-Dichloropropane	mg/L	0.020321	0.020446	0.025000	0.001000 U	81 1	% R	76-116 20	
Bromodichloromethane	mg/L	0.023143	0.023337	0.025000	0.001000 U	93 1	% R	75-125 20	
cis-1,3-Dichloropropene	mg/L	0.019857	0.021000	0.026000	0.001000 U	76 6	% R	72-115 20	
4-Methyl-2-pentanone (MIBK)	mg/L	0.016802	0.016072	0.025000	0.005000 U	67 4	% R	39-137 20	
Toluene	mg/L	0.020867	0.021409	0.025000	0.001000 U	83 3	% R	77-120 20	
trans-1,3-Dichloropropene	mg/L	0.018748	0.019446	0.024000	0.001000 U	78 4	% R	68-119 20	
1,1,2-Trichloroethane	mg/L	0.023091	0.021504	0.025000	0.001000 U	92 7	% R	63-127 20	
Tetrachloroethene	mg/L	0.020360	0.023296	0.025000	0.001000 U	81 13	% R	70-125 20	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232134

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD AREA | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
LCD	Laboratory Control Sample Duplicate	V04K30DSZ	135785-028		12/01/2004	0043

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
2-Hexanone	mg/L	0.016904	0.017555	0.025000	0.005000 U	68 4	% R	36-144 20	
Dibromochloromethane	mg/L	0.022524	0.023737	0.025000	0.001000 U	90 5	% R	73-116 20	
Chlorobenzene	mg/L	0.020561	0.022515	0.025000	0.001000 U	82 9	% R	76-116 20	
Ethylbenzene	mg/L	0.020283	0.021937	0.025000	0.001000 U	81 8	% R	75-125 20	
Styrene	mg/L	0.019819	0.021158	0.025000	0.001000 U	79 7	% R	77-128 20	
Bromoform	mg/L	0.020294	0.023003	0.025000	0.001000 U	81 13	% R	65-115 20	
1,1,2,2-Tetrachloroethane	mg/L	0.022779	0.022275	0.025000	0.001000 U	91 2	% R	61-122 20	
Xylenes (total)	mg/L	0.064199	0.069695	0.075000	0.001000 U	86 8	% R	76-125 20	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232134

Report Date.: 12/03/2004

CUSTOMER: SECOR | PROJECT: SE ROCKFORD AREA | ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
LCS	Laboratory Control Sample	V04K30DSZ	135785-027		11/30/2004	1515

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL2
Batch.....: 135786

Analyst...: jdn

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	mg/L	0.026243		0.025000	0.001000 U	105	%	31-182	
Vinyl chloride	mg/L	0.023398		0.025000	0.001000 U	94	%	52-134	
Bromomethane	mg/L	0.037925		0.025000	0.001000 U	152	%	31-188	
Chloroethane	mg/L	0.027273		0.025000	0.001000 U	109	%	58-148	
1,1-Dichloroethene	mg/L	0.022028		0.025000	0.001000 U	88	%	51-136	
Carbon disulfide	mg/L	0.007677		0.025000	0.005000 U	31	%	21-111	
Acetone	mg/L	0.020708		0.025000	0.005000 U	83	%	14-177	
Methylene chloride	mg/L	0.023136		0.025000	0.001000 U	93	%	64-127	
1,1-Dichloroethane	mg/L	0.022365		0.025000	0.001000 U	89	%	70-124	
2-Butanone (MEK)	mg/L	0.018493		0.025000	0.005000 U	74	%	29-139	
Chloroform	mg/L	0.024041		0.025000	0.001000 U	96	%	75-122	
1,1,1-Trichloroethane	mg/L	0.025308		0.025000	0.001000 U	101	%	70-127	
Carbon tetrachloride	mg/L	0.025013		0.025000	0.001000 U	100	%	64-132	
1,2-Dichloroethene (total)	mg/L	0.049526		0.050000	0.001000 U	99	%	72-129	
Benzene	mg/L	0.021447		0.025000	0.001000 U	86	%	75-122	
1,2-Dichloroethane	mg/L	0.020858		0.025000	0.001000 U	83	%	67-120	
Trichloroethene	mg/L	0.022687		0.025000	0.001000 U	91	%	75-124	
1,2-Dichloropropane	mg/L	0.020446		0.025000	0.001000 U	82	%	76-116	
Bromodichloromethane	mg/L	0.023337		0.025000	0.001000 U	93	%	75-125	
cis-1,3-Dichloropropene	mg/L	0.021000		0.026000	0.001000 U	81	%	72-115	
4-Methyl-2-pentanone (MIBK)	mg/L	0.016072		0.025000	0.005000 U	64	%	39-137	
Toluene	mg/L	0.021409		0.025000	0.001000 U	86	%	77-120	
trans-1,3-Dichloropropene	mg/L	0.019446		0.024000	0.001000 U	81	%	68-119	
1,1,2-Trichloroethane	mg/L	0.021504		0.025000	0.001000 U	86	%	63-127	
Tetrachloroethene	mg/L	0.023296		0.025000	0.001000 U	93	%	70-125	
2-Hexanone	mg/L	0.017555		0.025000	0.005000 U	70	%	36-144	
Dibromochloromethane	mg/L	0.023737		0.025000	0.001000 U	95	%	73-116	
Chlorobenzene	mg/L	0.022515		0.025000	0.001000 U	90	%	76-116	
Ethylbenzene	mg/L	0.021937		0.025000	0.001000 U	88	%	75-125	
Styrene	mg/L	0.021158		0.025000	0.001000 U	85	%	77-128	
Bromoform	mg/L	0.023003		0.025000	0.001000 U	92	%	65-115	
1,1,2,2-Tetrachloroethane	mg/L	0.022275		0.025000	0.001000 U	89	%	61-122	
Xylenes (total)	mg/L	0.069695		0.075000	0.001000 U	93	%	76-125	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 232134

Report Date.: 12/03/2004

CUSTOMER: SECOR PROJECT: SE ROCKFORD AREA ATTN: Dave Curnock

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
MB	Method Blank		135785-026		11/30/2004	1454

Test Method.....: 8260B
Method Description.: Volatile Organics

Equipment Code....: GCL2
Batch.....: 135786

Analyst...: jdn

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	mg/L	0.001000 U							
Vinyl chloride	mg/L	0.001000 U							
Bromomethane	mg/L	0.001000 U							
Chloroethane	mg/L	0.001000 U							
1,1-Dichloroethene	mg/L	0.001000 U							
Carbon disulfide	mg/L	0.005000 U							
Acetone	mg/L	0.005000 U							
Methylene chloride	mg/L	0.001000 U							
1,1-Dichloroethane	mg/L	0.001000 U							
2-Butanone (MEK)	mg/L	0.005000 U							
Chloroform	mg/L	0.001000 U							
1,1,1-Trichloroethane	mg/L	0.001000 U							
Carbon tetrachloride	mg/L	0.001000 U							
1,2-Dichloroethene (total)	mg/L	0.001000 U							
Benzene	mg/L	0.001000 U							
1,2-Dichloroethane	mg/L	0.001000 U							
Trichloroethene	mg/L	0.001000 U							
1,2-Dichloropropane	mg/L	0.001000 U							
Bromodichloromethane	mg/L	0.001000 U							
cis-1,3-Dichloropropene	mg/L	0.001000 U							
4-Methyl-2-pentanone (MIBK)	mg/L	0.005000 U							
Toluene	mg/L	0.001000 U							
trans-1,3-Dichloropropene	mg/L	0.001000 U							
1,1,2-Trichloroethane	mg/L	0.001000 U							
Tetrachloroethene	mg/L	0.001000 U							
2-Hexanone	mg/L	0.005000 U							
Dibromochloromethane	mg/L	0.001000 U							
Chlorobenzene	mg/L	0.001000 U							
Ethylbenzene	mg/L	0.001000 U							
Styrene	mg/L	0.001000 U							
Bromoform	mg/L	0.001000 U							
1,1,2,2-Tetrachloroethane	mg/L	0.001000 U							
Xylenes (total)	mg/L	0.001000 U							

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

REPORT COMMENTS

1) All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.
2) Soil, sediment and sludge sample results are reported on a "dry weight" basis except when analyzed for landfill disposal or incineration parameters. All other solid matrix samples are reported on an "as received" basis unless noted differently.
3) Reporting limits are adjusted for sample size used, dilutions and moisture content if applicable.
4) The test results for the noted analytical method(s) meet the requirements of NELAC. Lab Cert. ID# 100201
5) According to 40CFR Part 136.3, pH, Chlorine Residual and Dissolved Oxygen analyses are to be performed immediately after aqueous sample collection. When these parameters are not indicated as field (e.g. pH Field) they were not analyzed immediately, but as soon as possible on laboratory receipt.

Glossary of flags, qualifiers and abbreviations (any number of which may appear in the report)

Inorganic Qualifiers (Q-Column)

U Analyte was not detected at or above the stated limit.
< Not detected at or above the reporting limit.
J Result is less than the RL, but greater than or equal to the method detection limit.
B Result is less than the CRDL/RL, but greater than or equal to the IDL/MDL.
S Result was determined by the Method of Standard Additions.
F AFCEE: Result is less than the RL, but greater than or equal to the method detection limit.

Inorganic Flags (Flag Column)

^ ICV,CCV,ICB,CCB,ISA,ISB,CRI,CRA,MRL: Instrument related QC exceed the upper or lower control limits.
* LCS, LCD, MD: Batch QC exceeds the upper or lower control limits.
+ MSA correlation coefficient is less than 0.995.
4 MS, MSD: The analyte present in the original sample is 4 times greater than the matrix spike concentration; therefore, control limits are not applicable.
E SD: Serial dilution exceeds the control limits.
H MB, EB1, EB2, EB3: Batch QC is greater than reporting limit or had a negative instrument reading lower than the absolute value of the reporting limit.
N MS, MSD: Spike recovery exceeds the upper or lower control limits.
W AS(GFAA) Post-digestion spike was outside 85-115% control limits.

Organic Qualifiers (Q - Column)

U Analyte was not detected at or above the stated limit.
ND Compound not detected.
J Result is an estimated value below the reporting limit or a tentatively identified compound (TIC).
Q Result was qualitatively confirmed, but not quantified.
C Pesticide identification was confirmed by GC/MS.
Y The chromatographic response resembles a typical fuel pattern.
Z The chromatographic response does not resemble a typical fuel pattern.
E Result exceeded calibration range, secondary dilution required.
F AFCEE:Result is an estimated value below the reporting limit or a tentatively identified compound (TIC)

Organic Flags (Flags Column)

B MB: Batch QC is greater than reporting limit.
* LCS, LCD, ELC, ELD, CV, MS, MSD, Surrogate: Batch QC exceeds the upper or lower control limits.
^ EB1, EB2, EB3, MLE: Batch QC is greater than reporting Limit
A Concentration exceeds the instrument calibration range
a Concentration is below the method Reporting Limit (RL)
B Compound was found in the blank and sample.
D Surrogate or matrix spike recoveries were not obtained because the extract was diluted for analysis; also compounds analyzed at a dilution will be flagged with a D.
H Alternate peak selection upon analytical review
I Indicates the presence of an interfence, recovery is not calculated.
M Manually integrated compound.
P The lower of the two values is reported when the % difference between the results of two GC columns is

greater than 25%.

Abbreviations

AS	Post Digestion Spike (GFAA Samples - See Note 1 below)
Batch	Designation given to identify a specific extraction, digestion, preparation set, or analysis set
CAP	Capillary Column CCB Continuing Calibration Blank
CCV	Continuing Calibration Verification
CF	Confirmation analysis of original
C1	Confirmation analysis of A1 or D1
C2	Confirmation analysis of A2 or D2
C3	Confirmation analysis of A3 or D3
CRA	Low Level Standard Check - GFAA; Mercury
CRI	Low Level Standard Check - ICP
CV	Calilbration Verification Standard
Dil Fac	Dilution Factor - Secondary dilution analysis
D1	Dilution 1
D2	Dilution 2
D3	Dilution 3
DLFac	Detection Limit Factor
DSH	Distilled Standard - High Level
DSL	Distilled Standard - Low Level
DSM	Distilled Standard - Medium Level
EB1	Extraction Blank 1
EB2	Extraction Blank 2
EB3	DI Blank
ELC	Method Extracted LCS
ELD	Method Extracted LCD
ICAL	Initial calibration
ICB	Initial Calibration Blank
ICV	Initial Calibration Verification
IDL	Instrument Detection Limit
ISA	Interference Check Sample A - ICAP
ISB	Interference Check Sample B - ICAP
Job No.	The first six digits of the sample ID which refers to a specific client, project and sample group
	Lab ID An 8 number unique laboratory identification
LCD	Laboratory Control Standard Duplicate
LCS	Laboratory Control Standard with reagent grade water or a matrix free from the analyte of interest
MB	Method Blank or (PB) Preparation Blank
MD	Method Duplicate
MDL	Method Detection Limit
MLE	Medium Level Extraction Blank
MRL	Method Reporting Limit Standard
MSA	Method of Standard Additions
MS	Matrix Spike
MSD	Matrix Spike Duplicate
ND	Not Detected
PREPF	Preparation factor used by the Laboratory's Information Management System (LIMS)
PDS	Post Digestion Spike (ICAP)
RA	Re-analysis of original
A1	Re-analysis of D1
A2	Re-analysis of D2
A3	Re-analysis of D3
RD	Re-extraction of dilution
RE	Re-extraction of original
RC	Re-extraction Confirmation
RL	Reporting Limit
RPD	Relative Percent Difference of duplicate (unrounded) analyses
RRF	Relative Response Factor
RT	Retention Time

RTW	Retention Time Window Sample ID A 9 digit number unique for each sample, the first six digits are referred as the job number
SCB	Seeded Control Blank
SD	Serial Dilution (Calculated when sample concentration exceeds 50 times the MDL)
UCB	Unseeded Control Blank
SSV	Second Source Verification Standard
SLCS	Solid Laboratory Control Standard(LCS)
PHC	pH Calibration Check LCSP pH Laboratory Control Sample
LCDP	pH Laboratory Control Sample Duplicate
MDPH	pH Sample Duplicate
MDFP	Flashpoint Sample Duplicate
LCFP	Flashpoint LCS
G1	Gelex Check Standard Range 0-1
G2	Gelex Check Standard Range 1-10
G3	Gelex Check Standard Range 10-100
G4	Gelex Check Standard Range 100-1000

Note 1: The Post Spike Designation on Batch QC for GFAA is designated with an "S" added to the current abbreviation used. EX. LCS S=LCS Post Spike (GFAA); MSS=MS Post Spike (GFAA)

Note 2: The MD calculates an absolute difference (A) when the sample concentration is less than 5 times the reporting limit. The control limit is represented as +/- the RL.

SEVERN TRENT **STL**

STL Chicago
2417 Bond Street
University Park, IL 60466
Phone: 708-534-5200
Fax: 708-534-5211

Shaded Areas For Internal Use Only ____ of ____

Report To:
Contact: Dave Curnock
Company: SECOR
Address: 446 Eisenhower Lane North, Lombard, IL 60148
Phone: 630.792.1680
Fax: 630.792.1691
E-Mail: dcurnock@secor.com

Bill To:
Contact: Dave Curnock
Company: SECOR
Address: 446 Eisenhower Lane North, Lombard, IL 60148
Phone: 630.792.1680
Fax: 630.792.1691
PO#: D13.D1410 Quote:

Lab Lot# 232134

Package Sealed	Samples Sealed
Yes (No)	Yes (No)
Received on Ice	**Samples Intact**
(Yes) No	(Yes) No

Temperature °C of Cooler: 4.2

Within Hold Time	Preserv. Indicated
(Yes) No	(Yes) No NA
pH Check OK	**Res Cl_2 Check OK**
(Yes) No NA	Yes No (NA)

Sample Labels and COC Agree: (Yes) No COC not present

Sampler Name: Dave Curnock
Signature:
Project Name: Southeast Rockford
Project Number: 13UN.02072.02.0001
Project Location: SER-Area 9/10
Date Required — Hard Copy: __/__/__ Fax: __/__/__
Lab PM: Dick Wright

Laboratory ID	MS-MSD	Client Sample ID	Sampling Date	Sampling Time	Matrix	Comp/Grab	DRO	VOC	Additional Analyses / Remarks
1		RD-GW-MW201-02	11/18/04	0815	W	G	✓	✓	Standard Turnaround Time
2		RD-GW-MW202-02	11/18/04	1005	W	G	✓	✓	
3		RD-GW-MW203-02	11/18/04	0910	W	G	✓	✓	
4		TRIP Blank							added by STL

RELINQUISHED BY	COMPANY	DATE	TIME	RECEIVED BY	COMPANY	DATE	TIME
Kelli McDonald	SECOR	11/19/04		[signature]	STL	11-19-04	10:05
RELINQUISHED BY	COMPANY	DATE	TIME	RECEIVED BY	COMPANY	DATE	TIME
				[signature]	STL	11-19-04	1330

Matrix Key
WW = Wastewater
W = Water
S = Soil
SL = Sludge
MS = Miscellaneous
OL = Oil
A = Air
SE = Sediment
SO = Solid
DS = Drum Solid
DL = Drum Liquid
L = Leachate
WI = Wipe
O = _____

Container Key.
1. Plastic
2. VOA Vial
3. Sterile Plastic
4. Amber Glass
5. Widemouth Glass
6. Other _____

Preservative Key
1. HCl, Cool to 4°
2. H2SO4, Cool to 4°
3. HNO3, Cool to 4°
4. NaOH, Cool to 4°
5. NaOH/Zn, Cool to 4°
6. Cool to 4°
7. None

COMMENTS
Cooler Custody Seal No. 615479

Date Received 11/19/04
Courier: STL Hand Delivered ☑
Bill of Lading