QUARTERLY MONITORING REPORT Springfield Street School Complex Providence, Rhode Island

Project No. 081-12152-03 November 2006 Monitoring Round

Prepared for Providence School Department 797 Westminster Street Providence, RI 02903

Prepared by LFR Inc. 300 Metro Center Boulevard Suite 250 Warwick, RI 02886 www.lfr.com



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ENVIRONMENTAL MANAGEMENT & CONSULTING ENGINEERING

December 6, 2006

081-12152-03

Mr. Jeffrey Crawford Rhode Island Department of Environmental Management Office of Waste Management 235 Promenade Street Providence, RI 02908-5767

Subject: Quarterly Monitoring for Springfield Street School Complex, 50 Springfield Street, Providence, RI – August 2006 Monitoring Round

Dear Mr. Crawford:

Quarterly monitoring was conducted between November 13 and 17, 2006. The monitoring was performed in accordance with the *Long-Term Operation and Maintenance Plan and Site Contingency Plan* (O&M Plan) contained in the *Remedial Action Work Plan* prepared by ATC dated April 2, 1999, revised May 3, 1999 and May 9, 1999. The *Remedial Action Work Plan* (RAWP) was approved by the Rhode Island Department of Environmental Management (RIDEM) in a letter dated June 4, 1999.

Results of monitoring are provided in the following sections and in the attachments.

COVER MONITORING

LFR conducted a visual survey of the site for evidence of significant soil cover erosion, or for any areas where the orange snow fencing indicator barrier was visible. LFR did not observe any areas where the orange indicator barrier was visible during this monitoring event. We identified several small holes in the area around the transformer behind the middle school. A large puddle was also present in the is area due to a low spot. These areas have been repaired. Photographs of conditions before and after filling are provided in Attachment A.

Some areas of asphalt and concrete have been disturbed by settling, as identified and discussed with RIDEM in separate correspondence. However, as noted previously, the asphalt in these areas does not act as the cap because the asphalt is underlain by at least two feet of clean fill.

SUB-SLAB VENTILATION SYSTEM

The sub-slab ventilation system was inspected by LFR during the quarterly monitoring on November 17, 2006. All systems were operating upon arrival for the monitoring events.

Influent and effluent air from the two blowers at the elementary school and the two blowers at the middle school was monitored. Samples of influent and effluent gas were collected in Tedlar bags at

401.738.3887 m 401.732.1686 f

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each location and screened for methane, carbon dioxide, carbon monoxide, hydrogen sulfide, and volatile organic compounds (VOC). Results are provided in Table 1.

Methane, carbon monoxide, hydrogen sulfide and organic vapor concentrations in the subslab ventilation system samples were all measured as zero during this monitoring event. Carbon dioxide readings at the elementary school ranged from 0.3 to 0.4 percent, and carbon dioxide readings at the middle school ranged from 0.1 to 0.3 percent. Five of the seven carbon dioxide readings exceeded the Remedial Action Work Plan Action Level of 1000 ppm (0.1%).

INDOOR AIR MONITORING

Indoor air monitoring was conducted on November 17, 2006 using a Landtec Gem 2000 landfill gas monitor (methane, carbon dioxide, oxygen, carbon monoxide and hydrogen sulfide) and a Mini Rae photoionization detector (organic vapors). Results of monitoring are provided in the Table 2. Methane, carbon monoxide, hydrogen sulfide and organic vapor concentrations were not detected during the indoor air monitoring. Carbon dioxide was measured as 0.0 throughout the building except for a measurement in the cafeteria and in the hallway immediately adjacent to the cafeteria, where readings of 0.1% (1,000 ppm) were detected. These readings were taken while the cafeteria was fully occupied during lunch. These results are consistent with conditions expected for an occupied building.

The methane monitors at the middle school and the elementary schools had stickers that indicated they were last calibrated by Diamond Calibration personnel on October 11, 2006. The sensors appeared to be functioning. Calibration Certificates from Diamond Calibration indicate that many of the sensors read above 0 when calibrated to the zero gas. This prevents the sensors from giving a fault alarm if the reading drops below zero due to a sudden temperature change, and still provides a conservative measure of protection because the alarm limit is still 10% LEL. Diamond Calibration recalibrated the sensors on November 24, 2006.

GROUNDWATER MONITORING

Five groundwater monitoring wells were sampled by LFR on November 15, 2006. Prior to sampling, the depth to water was gauged, and a volume of water equivalent to approximately three well volumes was removed from each well. Temperature, specific conductance, dissolved oxygen, and pH were measured in the field prior to sampling. Depth to groundwater ranged between 11.90 and 18.11 feet below the ground surface. Groundwater samples were collected in laboratory prepared sample jars and delivered under chain-of-custody protocol to Contest Laboratory in East Longmeadow, Massachusetts for analysis for volatile organic compounds by EPA method 8260. The laboratory report is provided as Attachment B. Results of analysis of groundwater samples are summarized in Table 3.

The laboratory analysis of the five groundwater samples detected low concentrations of some target analytes. The concentrations were well below applicable GB groundwater standards, and were

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consistent with concentrations and compounds detected during previous rounds of sampling and analysis.

SOIL GAS MONITORING

Soil gas monitoring was conducted at 29 locations on November 13 and 14, 2006. The sampling was conducted by placing an air sampling gripper cap on each well and attaching a piece of tubing. A volume of air equivalent to approximately 3 well volumes was removed from each well using an SKC Airchek Sampling pump. Soil gas was then screened using a Landtec Gem 2000 Landfill Gas Analyzer & Extraction Monitor and a MiniRae Photoionization Detector (PID).

Air samples were also collected in Tedlar bags using the SKC Airchek Pump from wells WB-2 and MPL-6. The Tedlar bags were submitted to Con-test Analytical Laboratory for analysis for VOC via EPA method TO-14.

Soil Gas Field Monitoring Results

Soil gas samples were screened for methane, carbon monoxide, hydrogen sulfide, carbon dioxide, oxygen, and total VOCs. Soil gas survey results are provided in Table 4.

Methane, carbon monoxide, and hydrogen sulfide were not detected at any of the monitoring locations. Organic vapors were detected in 4 wells, at concentrations of 0.1 to 2.1 ppm, which is below the Remedial Action Work Plan Action Level of 5 ppm.

Carbon dioxide was detected at 21 locations with detectable concentrations ranging from 0.1% to 11.1%. The carbon dioxide Remedial Action Work Plan Action Level is 0.1%, and 17 readings exceeded the action level. The presence of carbon dioxide in soil gas is an indicator of subsurface bacterial activity and does not represent a threat to users of the property. Graphs presenting carbon dioxide, oxygen, and methane concentrations over time for seven representative wells are presented in Attachment C. Concentrations detected during this round of monitoring appear to be consistent with the patterns of rising carbon dioxide concentrations in the summer and fall, and falling carbon dioxide concentrations in the winter and spring.

Soil Gas Laboratory Results

Soil gas samples were collected from soil gas wells MPL-6 and WB-2 in Tedlar bags and submitted to Con-Test Analytical Laboratories for analysis by method TO-14. Results of the analysis are summarized in Table 5, and the laboratory report is provided in Attachment C. Several compounds were detected at low concentrations. The results were typical of the concentrations and compounds which have been detected in previous monitoring events.

The Occupational Safety and Health Administration (OSHA) Permissible Exposure Limits (PELs) are provided in Table 5 for comparison purposes even though they are not applicable to soil gas, because

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it does not represent exposure point concentrations. The PELs are the average concentrations that OSHA allows to be present in a workplace without any respiratory protection or exposure controls. The concentrations detected in soil gas were well below the OSHA PELs.

CONCLUSIONS

Methane, carbon monoxide, hydrogen sulfide and organic vapor concentrations did not exceed RAWP action levels in any soil gas samples, indoor air or subslab ventilation system samples. Carbon dioxide concentrations exceeded the action level at some locations. The detection of carbon dioxide in soil gas is typical of what has been detected during previous monitoring events and appears to be a result of naturally occurring bacterial activity in the subsurface. Concentrations of carbon dioxide in the site building appeared to be within the range expected for occupied buildings, and were well below PELs.

Inspection of the cap did not reveal any evidence of exposure of the orange barrier or of breaches of the cap that would allow users of the Site to be exposed to the underlying capped soils. There was no evidence of potential for users of the property to be exposed to soil beneath the cap. Holes observed during this inspection along the southern wall of the middle school and near the transformer behind the middle school have been filled.

If you have any questions or require any additional information, please contact the undersigned at 401-738-3887.

Sincerely,

Donna Holden Pallister, P.E. Senior Engineer

cc: A. Sepe, City of Providence Providence Public Building Authority S. Tremblay, Providence School Department

TABLES

Table 1System Monitoring NotesSpringfield Street School ComplexProvidence, Rhode IslandNovember 17, 2006

Monitoring Location	Methane % by volume Landtec	Carbon Dioxide % by volume	Oxygen % by volume	Carbon Monoxide PPM	Hydrogen Sulfide PPM	Organic Vapors PPM
Elementary School inlet 1	0.0	0.4	20.6	0	0	0.0
Elementary School inlet 2	0.0	0.3	20.4	0	0	0.0
Elementary School Outlet	0.0	0.4	20.4	0	0	0.0
Middle school front shed inlet	0.0	0.1	20.4	0	0	0.0
Middle school front shed after 2 nd carbon	0.0	0.1	20.5	0	0	0.0
Middle school back shed inlet	0.0	0.3	20.6	0	0	0.0
Middle school back shed after 2 nd carbon	0.0	0.3	20.6	0	0	0.0
Remedial Action Work Plan Action Levels	0.5	1,000 ppm (0.1%)	NA	9 ppm	10 ppm	5 ppm

Measurements made with: Landtec GEM 2000 MiniRae

Sampling date: 11/17/06

Measured by: Donna H. Pallister

Table 2Indoor Air Monitoring ResultsSpringfield Street School ComplexProvidence, Rhode IslandNovember 17, 2006

Monitoring Location	Methane % by volume Landtec	Carbon Dioxide % by volume	Oxygen % by volume	Carbon Monoxide PPM	Hydrogen Sulfide PPM	Organic Vapors PPM
E.S. Front office	0.0	0.0	21.0	0	0	0.0
E.S. Elevator	0.0	0.0	20.8	0	0	0.0
E.S. Music Room	0.0	0.0	20.3	0	0	0.0
E.S. Gym storage closet	0.0	0.0	21.0	0	0	0.0
E.S. Room 211	0.0	0.0	21.1	0	0	0.0
E.S. Library	0.0	0.0	20.9	0	0	0.0
E.S. Room 109	0.0	0.0	20.7	0	0	0.0
E.S. Stairway Stair B	0.0	0.0	21.0	0	0	0.0
E.S. Room 106	0.0	0.0	20.9	0	0	0.0
E.S. Cafeteria	0.0	0.0	21.1	0	0	0.0

Table 2Indoor Air Monitoring NotesSpringfield Street School ComplexNovember 17, 2006

Monitoring Location	Methane % by volume Landtec	Carbon Dioxide % by volume	Oxygen % by volume	Carbon Monoxide PPM	Hydrogen Sulfide PPM	Organic Vapors PPM
M.S. Front Office	0.0	0.0	21.1	0	0	0.0
M.S. Library	0.0	0.0	20.7	0	0	0.0
M.S. Stairway toward Hartford Ave.	0.0	0.0	20.8	0	0	0.0
M.S. Crack near door to outside near gym	0.0	0.0	20.7	0	0	0.0
M.S. Former Music Room (Rm # 2 practise)	0.0	0.0	20.8	0	0	0.0
M.S. Near Sensor in cafeteria	0.0	0.1	20.6	0	0	0.0
M.S. Stairway on south end of building	0.0	0.0	20.9	0	0	0.0

Table 2 Indoor Air Monitoring Notes Springfield Street School Complex November 17, 2006

Monitoring Location	Methane % by volume Landtec	Carbon Dioxide % by volume	Oxygen % by volume	Carbon Monoxide PPM	Hydrogen Sulfide PPM	Organic Vapors PPM
M.S. Hall outside cafeteria next to Sensor	0.0	0.1	20.6	0	0	0.0
M.S. Faculty Work Room 1 st Floor	0.0	0.0	20.5	0	0	0.0
M.S. Elevator	0.0	0.0	20.8	0	0	0.0
Remedial Action Work Plan Action Levels	0.5	1,000 ppm (0.1%)	NA	9 ppm	10 ppm	5 ppm

Notes:

E.S. indicates Elementary School

M.S. indicates Middle School

Measurements made with: GEM 2000 Gas Analyzer & Extraction Monitor, MiniRae PID Meter

Table 3Summary of Ground Water Sampling ResultsSpringfield Street School ComplexSpringfield StreetProvidence, Rhode Island

										Samplir	ng Dates ar	d Results i	n µa/L									RIDEM GB
Monitoring	-										<u> </u>		- F J				10/27&28/2					Groundwater
Wells	Detected Compounds	2/28/2001	7/20/2001	*9- 12/2001	8/1/2002	8/28/2002	12/19/2002	3/18/2003	7/17/2003	11/5/2003	1/22/2004	5/21/2004	8/17/2004	12/2/2004	4/6/2005	7/27/2005	005	2/2/2006	4/27/2006	8/31/2006	11/15/2006	Objective
ATC-1																						
	Benzene	6.1	ND	18.9	0.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	140
	n-butylbenzene	1.7	ND	2.8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.4	ND	NA
	sec-Butylbenzene	1.1	ND	4.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
	tert-Butylbenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.2	NA
	Ethylbenzene	4.5	ND	12.6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1600
	Isopropylbenzene	ND	ND	1.8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
	n-Propylbenzene	ND	ND	5.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
	MTBE	12.4	7.0	28.6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5000
	Trichloroethylene	ND	ND	ND	ND	ND	ND	ND	1.27	ND	ND	ND	ND	ND	1.10	ND	ND	1.3	ND	ND	ND	540
	Toluene	2.5	ND	8.2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1700
	1,2,4-Trimethylbenzene	2.2	ND	8.2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
	1,3,5-Trimethylbenzene	3.4	ND	5.2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
	Xylenes	14.6	ND	37	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
	1,1,2-Trichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.2	ND	ND	ND	NA
ATC-2																						
	Chloroform	0.9	ND	ND	1.0	ND	ND	ND	ND	ND	NS	1.1	1.0	ND	ND	ND	ND	ND	ND	ND	ND	NA
470.0																						
ATC-3	Taluana	ND	ND	ND	ND	NO	ND	ND	ND	ND	2.02	ND	ND			ND	ND	2.0	ND	4.5	40.4	1700
	Toluene	ND	ND	ND	ND	NS	ND	ND	ND	ND	3.03	ND	ND	ND	ND	ND	ND	3.0	ND	4.5	13.1	1700
ATC-4																						
ATC-4	Benzene	ND	ND	2.5	0.6	ND	ND	ND	ND	ND	ND	ND	0.5	ND	ND	ND	ND	ND	ND	ND	ND	140
	Chlorobenzene	2.6	ND	57.3	2.7	5.18	ND	ND	ND	ND	ND	ND	ND	0.60	ND	ND	ND	ND	ND	ND	ND	70
	1,4-dichlorobenzene	4.2	ND	9.2	3.4	3.36	ND	ND	ND	ND	ND	0.80	1.6	2.1	ND	ND	ND	ND	ND	1.2	1.1	NA
	MTBF	ND	ND	ND	ND	3.30 ND	ND	ND	1.19	9.55	1.06	2.90	0.6	ND	ND	ND	ND	ND	ND	ND	ND	5000
	1,2,4-Trimethylbenzene	ND	ND	1.7	ND	ND	ND	ND	ND	9.55 ND	ND	2.90 ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	 NA
		ND		1.7	ND	ND	ND	ND		ND	ND	IND	ND			ND	ND	ND		ND	ND	
ATC-5																						
	МТВЕ	ND	ND	2.2	NS	ND	ND	ND	ND	NS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5000
	Chloroform	ND	ND	ND	ND	ND	ND	ND	ND	NS	ND	ND	0.6	ND	ND	ND	ND	ND	ND	ND	ND	NA
Sampled By:	·	ATC	ATC	ATC	ATC	LFR	LFR	LFR	LFR	LFR	LFR	LFR	LFR	LFR	LFR	LFR	LFR	LFR	LFR	LFR	LFR	
																					1	

*ATC Monitoring Report for September through December 2001 did not list date samples were collected.

ND is not detected above method detection limit

NS is not sampled

NA= No applicable standard published

MTBE is Methyl tert-Butyl Ether

 μ g/L = micrograms per liter

Table 4 Soil Gas Survey Field Notes Springfield Street School Complex Providence, RI November 13 & 14, 2006

Monitoring Well	Methane % by volume	Carbon Dioxide % by	Oxygen % by volume	Carbon Monoxide PPM	Hydrogen Sulfide PPM	Organic Vapors PPM
성동 유학에 가지. 역		volume		nde entre de jour X M		
WB-1	0.0	3.1	18.4	0	0	2.1
WB-2	0.0	1.2	20.2	0	0	0.0
WB-3	0.0	0.3	20.1	0	0	0.5
WB-4	0.0	0.1	21.4	0	0	0.0
WB-5	0.0	0.0	21.7	0	0	1.9
WB-6	0.0	0.3	21.5	0	0	0.0
WB-7	0.0	0.1	21.3	0	0	0.0
WB-8	0.0	0.0	21.3	0	0	0.1
WB-12	0.0	0.1	21.5	0	0	0.0
WB-13	0.0	0.0	21.5	0	0	0.0
WB-14	0.0	0.0	21.4	0	0	0.0
WB-15	0.0	0.0	21.4	0	0	0.0
EPL-1	0.0	0.0	21.4	0	0	0.0
EPL-2	0.0	0.8	21.1	0	0	0.0
EPL-3	0.0	0.1	21.8	0	0	0.0
EPL-4	0.0	0.8	21.0	0	0	0.0
EPL-5	0.0	2.1	19.4	0	0	0.0
ENE-1	0.0	0.9	21.5	0	0	0.0

Monitoring Well	Methane % by volume	Carbon Dioxide % by	Oxygen % by volume	Carbon Monoxide PPM	Hydrogen Sulfide PPM	Organic Vapors PPM
		volume				
MG1	0.0	1.7	21.1	0	0	0.0
MG2	0.0	0.0	20.6	0	0	0.0
MG3	0.0	0.3	20.9	0	0	0.0
MG4	0.0	0.0	21.2	0	0	0.0
MG5	0.0	0.5	21.1	0	0	0.0
MPL2	0.0	2.1	21.7	0	0	0.0
MPL3	0.0	8.2	10.7	0	0	0.0
MPL5	0.0	11.0	8.2	0	0	0.0
MPL6	0.0	11.1	11.7	0	0	0.0
MPL7	0.0	8.9	11.0	0	0	0.0
MPL8	0.0	5.3	13.8	0	0	0.0
Remedial Action Work Plan Action Levels	0.5%	1,000 PPM	NA	9 PPM	10 PPM	5 PPM

Sampled by: Andrea J. Lang

Weather Conditions: raining, 50°'s

Sampling Equipment: Landtec Gem 2000 Plus Gas Analyzer (Methane, CO₂, O₂ H₂S and CO), and MiniRAE 2000 (organic vapors), SKC pump.

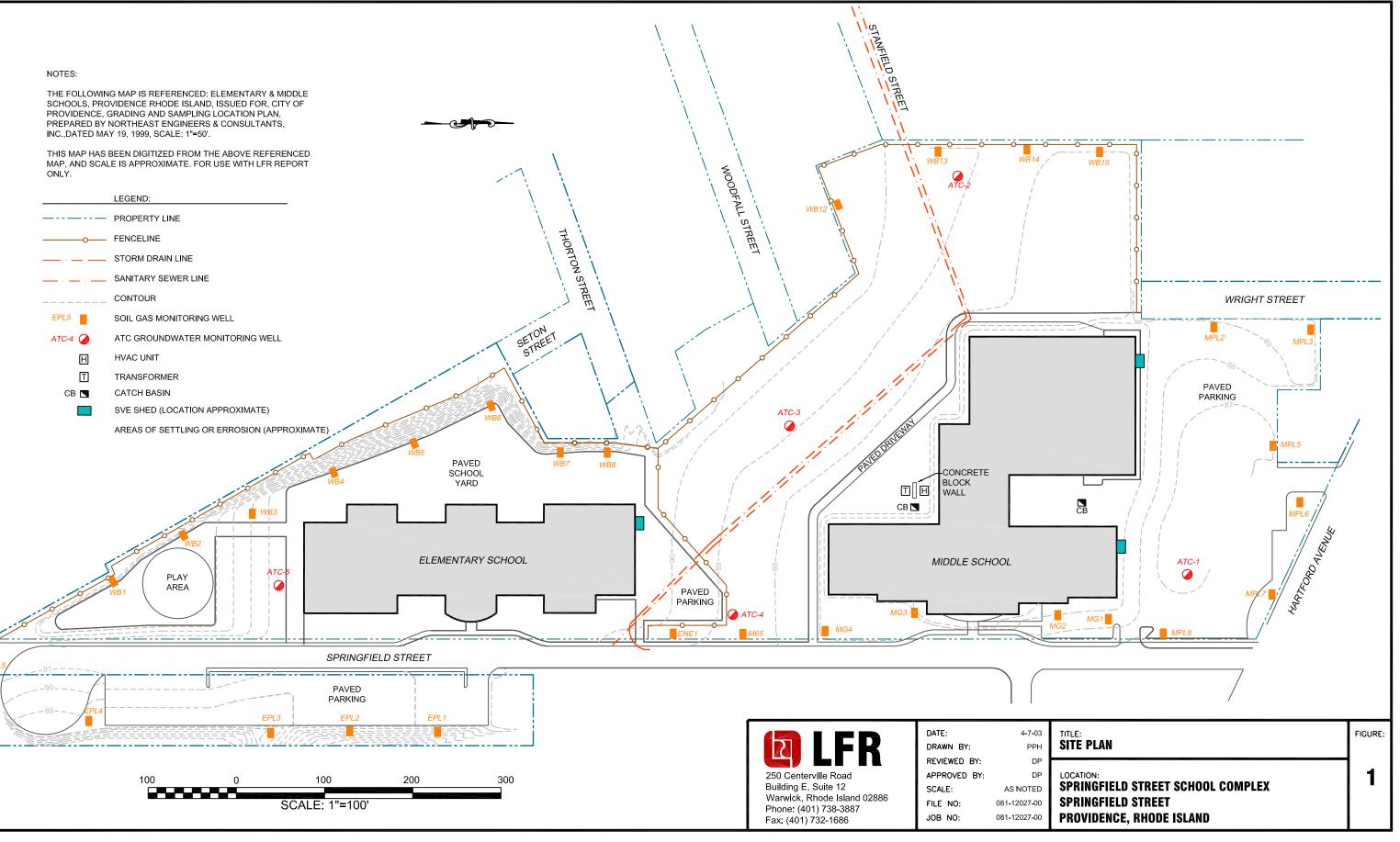
Table 5 Soil Gas Laboratory Analysis Results Springfield Street School Complex November 15, 2006

Parameter	OSHA PELs (PPBv)	Results of Analysis in parts per billion by volume (PPBv)			
		MPL-6	WB-2		
Benzene	1,000	1.6	1.2		
Chloroform	50,000	< 0.5	0.69		
Chloromethane	100,000	< 0.5	1.1		
Dichlorodifluoromethane	1,000,000	< 0.5	0.63		
1,4-Dichlorobenzene	75,000	< 0.5	0.55		
Ethylbenzene	100,000	2.6	2.0		
Methylene Chloride	100,000	0.59	1.2		
Styrene	100,000	1.4	1.1		
Toluene	200,000	40	25		
Trichloroethylene	100,000	< 0.5	0.52		
Trichlorofluoromethane (Freon 11)	1,000,000	< 0.5	0.65		
1,2,4-Trimethylbenzene	None	2.1	2.1		
M/p-Xylene	100,000	8.5	7.3		
o-Xylene	100,000	2.6	2.2		

Table lists only detected compounds. See laboratory report for full list of analytes.

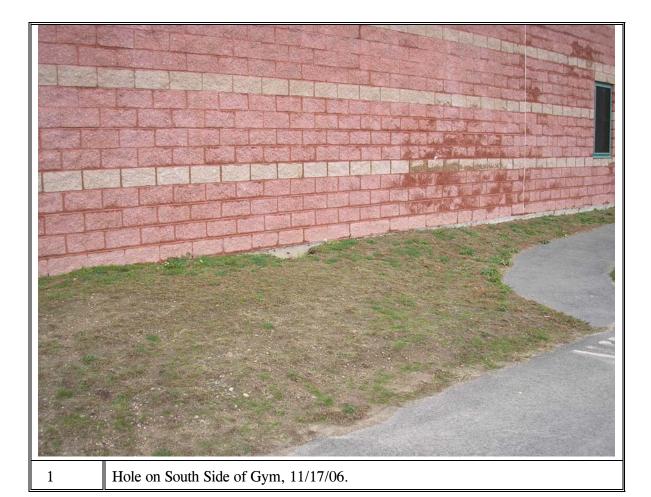
Occupational Safety and Health Administration (OSHA) PELs = Permissable Exposure Limits from NIOSH Pocket Guide to Chemical Hazards

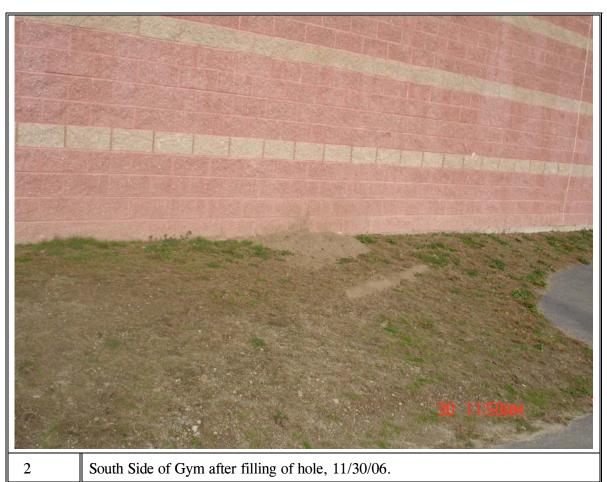
FIGURE

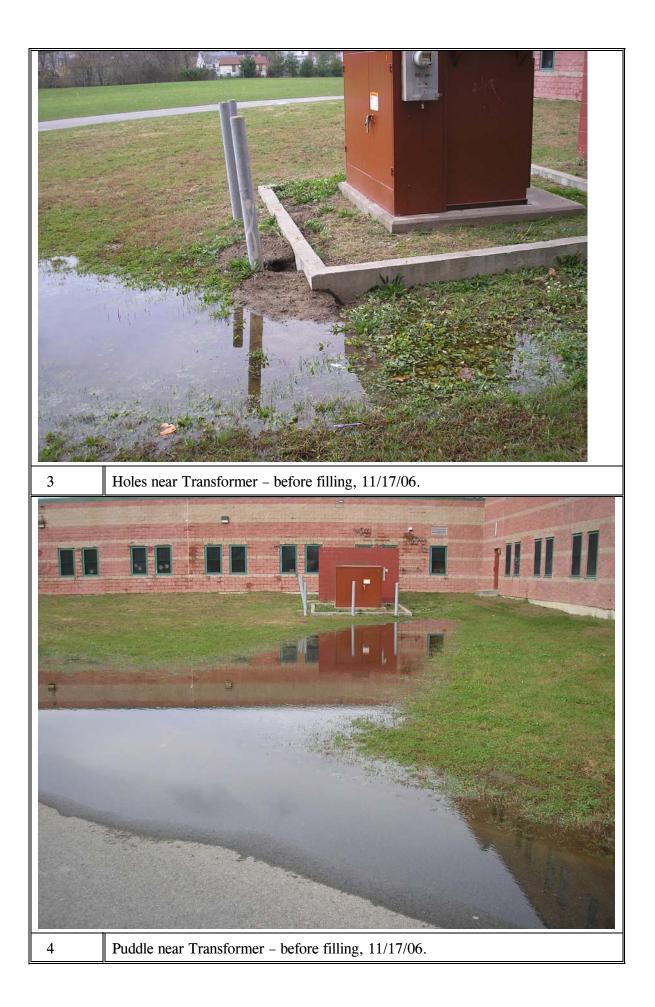


Attachment A

Site Condition Photographs









Attachment B

Laboratory Report for Groundwater

.



39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

REPORT DATE 11/22/2006

LFR, INC. - RI 350 METRO CENTER BLVD., SUITE 250 WARWICK, RI 02886 ATTN: DONNA PALLISTER

CONTRACT NUMBER: PURCHASE ORDER NUMBER: 5131

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMT-01792 JOB NUMBER: 081-12152-03

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: SPRINGFIELD ST., SCHOOL PROV. RI

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST	
ATC-1	06B37531	GRND WATER	NOT SPECIFIED	8260 water	
ATC-2	06B37532	GRND WATER	NOT SPECIFIED	8260 water	
ATC-3	06B37533	GRND WATER	NOT SPECIFIED	8260 water	
ATC-4	06B37534	GRND WATER	NOT SPECIFIED	8260 water	
ATC-5	06B37535	GRND WATER	NOT SPECIFIED	8260 water	
TRIP BLANK	06B37536	WATER OTHE	NOT SPECIFIED	8260 water	



39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

REPORT DATE 11/22/2006

LFR, INC. - RI 350 METRO CENTER BLVD., SUITE 250 WARWICK, RI 02886 ATTN: DONNA PALLISTER

CONTRACT NUMBER: PURCHASE ORDER NUMBER: 5131

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMT-01792 JOB NUMBER: 081-12152-03

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

Comments :

LIMS BATCH NO. : LIMT-01792

IN METHOD 8260, FOR SAMPLES 06B37532-06B37536, ANY REPORTED RESULT FOR TERT-BUTYLALCOHOL, 1,4-DIOXANE, ACETONE, NAPHTHALENE, OR 1,2,3-TRICHLOROBENZENE IS ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET METHOD SPECIFIED CRITERIA.

IN METHOD 8260, FOR SAMPLES 06B37532-06B37536, ANY REPORTED RESULT FOR CHLOROMETHANE, DICHLORODIFLUOROMETHANE, VINYL CHLORIDE, ACETONE, OR 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE IS LIKELY TO BE BIASED ON THE LOW SIDE BASED ON LABORATORY FORTIFIED BLANK RECOVERY BIAS.

IN METHOD 8260, FOR SAMPLE 06B37531, ANY REPORTED RESULT FOR TERT-BUTYL ALCOHOL, 1,4-DIOXANE, ACETONE, BROMOMETHANE, MTBE, MEK, TERT-BUTYLETHYLETHER, 2,2-DICHLOROPROPANE, TERT-AMYLMETHYLETHER, 1,4-DICHLORO-2-BUTENE, NAPHTHALENE, OR 1,2,3-TRICHLOROBENZENE IS ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET METHOD SPECIFIED CRITERIA.

IN METHOD 8260, FOR SAMPLE 06B37531, ANY REPORTED RESULT FOR DICHLORODIFLUOROMETHANE IS LIKELY TO BE BIASED ON THE LOW SIDE BASED ON LABORATORY FORTIFIED BLANK RECOVERY BIAS.

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations :

DATE

AIHA 100033 MASSACHUSETTS MA0100 CONNECTICUT PH-0567 NEW YORK ELAP/NELAP 10899 AIHA ELLAP (LEAD) 100033 NEW HAMPSHIRE NELAP 2516 VERMONT DOH (LEAD) No. LL015036 RHODE ISLAND (LIC. No. 112)

NEW JERSEY NELAP NJ MA007 (AIR)

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Slesingly 11/27/0

Tod Kopyscinski Director of Operations Sondra L. Slesinski Quality Assurance Officer

SIGNATURE

Edward Denson Technical Director

* See end of data tabulation for notes and comments pertaining to this sample



39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2	13/525-2332
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Purchase Order No.: 5131

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LFR, INC. - RI

350 METRO CENTER BLVD., SUITE 250

WARWICK, RI 02886

Project Location: SPRINGFIELD ST., SCHOOL PROV. RI 11/16/2006

Date Received:

Sample ID :

LIMS-BAT #:

LIMT-01792 Job Number: 081-12152-03

11/22/2006

Page 1 of 19

Field Sample # : ATC-1

Sampled : 11/15/2006 NOT SPECIFIED

Sample Matrix: GRND WATER

06B37531

	Units	Results	RL	Method	Date Analyzed	Analyst
8260 water				SW846 8260		
Acetone	ug/l	ND	50.0		11/21/06	MFF
Acrylonitrile	ug/l	ND	5.0		11/21/06	MFF
tert-Amylmethyl Ether	ug/l	ND	0.5		11/21/06	MFF
Benzene	ug/l	ND	1.0		11/21/06	MFF
Bromobenzene	ug/l	ND	1.0		11/21/06	MFF
Bromochloromethane	ug/l	ND	1.0		11/21/06	MFF
Bromodichloromethane	ug/l	ND	1.0		11/21/06	MFF
Bromoform	ug/l	ND	5.0		11/21/06	MFF
Bromomethane	ug/l	ND	2.0		11/21/06	MFF
2-Butanone (MEK)	ug/l	ND	20.0		11/21/06	MFF
tert-Butyl Alcohol	ug/l	ND	25.0		11/21/06	MFF
n-Butylbenzene	ug/l	ND	1.0		11/21/06	MFF
sec-Butylbenzene	ug/l	ND	1.0		11/21/06	MFF
tert-Butylbenzene	ug/l	1.2	1.0		11/21/06	MFF
tert-Butylethyl Ether	ug/l	ND	0.5		11/21/06	MFF
Carbon Disulfide	ug/ł	ND	3.0		11/21/06	MFF
Carbon Tetrachloride	ug/l	ND	1.0		11/21/06	MFF
Chlorobenzene	ug/l	ND	1.0		11/21/06	MFF
Chlorodibromomethane	ug/l	ND	0.5		11/21/06	MFF
Chloroethane	ug/l	ND	2.0		11/21/06	MFF
Chloroform	ug/l	ND	2.0		11/21/06	MFF
Chloromethane	ug/l	ND	2.0		11/21/06	MFF
2-Chlorotoluene	ug/l	ND	1.0		11/21/06	MFF
4-Chlorotoluene	ug/l	ND	1.0		11/21/06	MFF
1,2-Dibromo-3-Chloropropane	ug/l	ND	5.0		11/21/06	MFF
1,2-Dibromoethane	ug/l	ND	0.50		11/21/06	MFF
Dibromomethane	ug/l	ND	1.0		11/21/06	MFF
1,2-Dichlorobenzene	ug/l	ND	1.0		11/21/06	MFF
1,3-Dichlorobenzene	ug/l	ND	1.0		11/21/06	MFF
1,4-Dichlorobenzene	ug/l	ND	1.0		11/21/06	MFF
trans-1,4-Dichloro-2-Butene	ug/l	ND	2.0		11/21/06	MFF
Dichlorodifluoromethane	ug/l	ND	2.0		11/21/06	MFF
1,1-Dichloroethane	ug/l	ND	1.0		11/21/06	MFF
1,2-Dichloroethane	ug/l	ND	1.0		11/21/06	MFF
1,1-Dichloroethylene	ug/l	ND	1.0		11/21/06	MFF
cis-1,2-Dichloroethylene	ug/i	ND	1.0		11/21/06	MFF

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured



39 Spruce Street ° East Longmeadow,	MA	01028 ° FAX 413/525-6405 ° T	EL. 413/525-2332

Field Sample # :	ATC-1			
Date Received:	11/16/2006		Job Number:	081-12152-03
Project Location:	SPRINGFIELD ST., SCHOOL PR	OV. RI	LIMS-BAT #:	LIMT-01792
WARWICK, RI 02	886	Purchase Order No.: 5131		
350 METRO CEN	TER BLVD., SUITE 250			Page 2 of 19
LFR, INC RI				11/22/2006
DONNA PALLIST	ER			

Sample ID : 06B37531

Sampled : 11/15/2006 NOT SPECIFIED

Sample Matrix: GRND WATER

8260 water trans-1,2-Dichloroethylene 1,2-Dichloropropane 1,3-Dichloropropane 2,2-Dichloropropane 1,1-Dichloropropene	ug/1 ug/1 ug/1 ug/1	ND ND ND	1.0 1.0	SW846 8260	11/01/06	
1,2-Dichloropropane 1,3-Dichloropropane 2,2-Dichloropropane 1,1-Dichloropropene	ug/l ug/l ug/l	ND			11/01/06	
1,3-Dichloropropane 2,2-Dichloropropane 1,1-Dichloropropene	ug/l ug/l		1.0		11/21/06	MFF
2,2-Dichloropropane 1,1-Dichloropropene	ug/l	ND			11/21/06	MFF
1,1-Dichloropropene	-		0.5		11/21/06	MFF
		ND	1.0		11/21/06	MFF
	ug/l	ND	2.0		11/21/06	MFF
cis-1,3-Dichloropropene	ug/l	ND	2.0		11/21/06	MFF
trans-1,3-Dichloropropene	ug/l	ND	3.0		11/21/06	MFF
Diethyl Ether	ug/l	ND	2.0		11/21/06	MFF
Diisopropyl Ether	ug/l	ND	0.5		11/21/06	MFF
1,4-Dioxane	ug/l	ND	50.0		11/21/06	MFF
Ethyl Benzene	ug/l	ND	1.0		11/21/06	MFF
Hexachlorobutadiene	ug/l	ND	3.0		11/21/06	MFF
2-Hexanone	ug/l	ND	10.0		11/21/06	MFF
Isopropylbenzene	ug/l	ND	2.0		11/21/06	MFF
p-Isopropyltoluene	ug/l	ND	1.0		11/21/06	MFF
MTBE	ug/l	ND	1.0		11/21/06	MFF
Methylene Chloride	ug/l	ND	5.0		11/21/06	MFF
МІВК	ug/l	ND	10.0		11/21/06	MFF
Naphthalene	ug/l	ND	4.0		11/21/06	MFF
n-Propylbenzene	ug/l	ND	1.0		11/21/06	MFF
Styrene	ug/l	ND	1.0		11/21/06	MFF
1,1,1,2-Tetrachloroethane	ug/l	ND	1.0		11/21/06	MFF
1,1,2,2-Tetrachloroethane	ug/l	ND	0.5		11/21/06	MFF
Tetrachloroethylene	ug/l	ND	1.0		11/21/06	MFF
Tetrahydrofuran	ug/l	ND	10.0		11/21/06	MFF
Toluene	ug/l	ND	1.0		11/21/06	MFF
1,2,3-Trichlorobenzene	ug/l	ND	5.0		11/21/06	MFF
1,2,4-Trichlorobenzene	ug/l	ND	1.0		11/21/06	MFF
1,1,1-Trichloroethane	ug/l	ND	1.0		11/21/06	MFF
1,1,2-Trichloroethane	ug/l	ND	1.0		11/21/06	MFF
Trichloroethylene	ug/l	ND	1.0		11/21/06	MFF
Trichlorofluoromethane	ug/l	ND	2.0		11/21/06	MFF
1,2,3-Trichloropropane	ug/l	ND	2.0		11/21/06	MFF
1,1,2-Trichloro-1,2,2-Trifluoroethane	e ug/i	ND	5.0		11/21/06	MFF
1,2,4-Trimethylbenzene	ug/l	ND	1.0		11/21/06	MFF
1,3,5-Trimethylbenzene	ug/l	ND	1.0		11/21/06	MFF

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured



39 Spruce Street ° East Longmeadow, MA (01028 ° FAX 413/525-6405 ° TEL.	413/525-2332
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DONNA PALLIST	ER							
LFR, INC RI							11/22/2006	
350 METRO CEN	Page 3 of 1	19						
WARWICK, RI 02	886		Purchase Order	No.: 5131				
Project Location:	SPRINGFIELD S	ST., SCHOOL PI	ROV. RI			LIMS-BAT #:	LIMT-01792	2
Date Received:	11/16/2006					Job Number:	081-12152-0	03
Field Sample # :	ATC-1							
Sample ID :	06B37531	Sam	pled : 11/15/2006					
		NOT	SPECIFIED					
Sample Matrix:	GRND WATER							
		Units	Results	RL	Method	C	ate Analyzed	Analyst
8260 water					SW846 8260			
Vinyl Chloride		ug/I	ND	2.0		1	1/21/06	MFF
m + p Xylene		ug/i	ND	2.0		1	1/21/06	MFF
o-Xylene		ug/l	ND	1.0		1	1/21/06	MFF

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured



39 Spruce Street ° East Longmeadow, M	IA 01	028 ° FAX 413/525-	-6405 ° TEL	. 413/525-2332
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DONNA PALLISTE	ER			
LFR, INC RI				11/22/2006
350 METRO CENT	TER BLVD., SUITE 250			Page 4 of 19
WARWICK, RI 028	386	Purchase Order No.: 5131		
Project Location:	SPRINGFIELD ST., SCHOOL PRO	OV. RI	LIMS-BAT #:	LIMT-01792
Date Received:	11/16/2006		Job Number:	081-12152-03

Field Sample # : ATC-2

Sample ID :

Sampled : 11/15/2006 NOT SPECIFIED

Sample Matrix: GRND WATER

06B37532

	Units	Results	RL	Method	Date Analyzed	Analyst
8260 water				SW846 8260		
Acetone	ug/l	ND	50.0		11/17/06	MFF
Acrylonitrile	ug/l	ND	5.0		11/17/06	MFF
tert-Amylmethyl Ether	ug/l	ND	0.5		11/17/06	MFF
Benzene	ug/l	ND	1.0		11/17/06	MFF
Bromobenzene	ug/l	ND	1.0		11/17/06	MFF
Bromochloromethane	ug/l	ND	1.0		11/17/06	MFF
Bromodichloromethane	ug/l	ND	1.0		11/17/06	MFF
Bromoform	ug/l	ND	5.0		11/17/06	MFF
Bromomethane	ug/l	ND	2.0		11/17/06	MFF
2-Butanone (MEK)	ug/l	ND	20.0		11/17/06	MFF
tert-Butyl Alcohol	ug/l	ND	25.0		11/17/06	MFF
n-Butylbenzene	ug/l	ND	1.0		11/17/06	MFF
sec-Butylbenzene	ug/i	ND	1.0		11/17/06	MFF
tert-Butylbenzene	ug/l	ND	1.0		11/17/06	MFF
tert-Butylethyl Ether	ug/l	ND	0.5		11/17/06	MFF
Carbon Disulfide	ug/l	ND	3.0		11/17/06	MFF
Carbon Tetrachloride	ug/l	ND	1.0		11/17/06	MFF
Chlorobenzene	ug/l	ND	1.0		11/17/06	MFF
Chlorodibromomethane	ug/l	ND	0.5		11/17/06	MFF
Chloroethane	ug/i	ND	2.0		11/17/06	MFF
Chloroform	ug/l	ND	2.0		11/17/06	MFF
Chloromethane	ug/l	ND	2.0		11/17/06	MFF
2-Chlorotoluene	ug/l	ND	1.0		11/17/06	MFF
4-Chlorotoluene	ug/l	ND	1.0		11/17/06	MFF
1,2-Dibromo-3-Chloropropane	ug/l	ND	5.0		11/17/06	MFF
1,2-Dibromoethane	ug/ł	ND	0.50		11/17/06	MFF
Dibromomethane	ug/l	ND	1.0		11/17/06	MFF
1,2-Dichlorobenzene	ug/i	ND	1.0		11/17/06	MFF
1,3-Dichlorobenzene	ug/l	ND	1.0		11/17/06	MFF
1,4-Dichlorobenzene	ug/l	ND	1.0		11/17/06	MFF
trans-1,4-Dichloro-2-Butene	ug/l	ND	2.0		11/17/06	MFF
Dichlorodifluoromethane	ug/l	ND	2.0		11/17/06	MFF
1,1-Dichloroethane	ug/l	ND	1.0		11/17/06	MFF
1,2-Dichloroethane	ug/l	ND	1.0		11/17/06	MFF
1,1-Dichloroethylene	ug/l	ND	1.0		11/17/06	MFF
cis-1,2-Dichloroethylene	ug/l	ND	1.0		11/17/06	MFF

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured



30 Spruce Street *	East Longmeadow, MA	01028 9	PEAX 413/525-6405	° TEL 413/525-2332
39 Spruce Sueer	Last Longineauow, wir	01020	1 /// 410/020 0400	1 LL. 410/020 2002

LFR, INC. - RI 350 METRO CENTER BLVD., SUITE 250 WARWICK, RI 02886

Purchase Order No.: 5131

Project Location: SPRINGFIELD ST., SCHOOL PROV. RI

06B37532

Sample ID :

11/16/2006

Date Received:

LIMS-BAT #: LIMT-01792 081-12152-03 Job Number:

11/22/2006

Page 5 of 19

Field Sample # : ATC-2

Sampled : 11/15/2006 NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	RL	Method	Date Analyzed	Analyst
8260 water				SW846 8260		
trans-1,2-Dichloroethylene	ug/l	ND	1.0		11/17/06	MFF
1,2-Dichloropropane	ug/l	ND	1.0		11/17/06	MFF
1,3-Dichloropropane	ug/l	ND	0.5		11/17/06	MFF
2,2-Dichloropropane	ug/l	ND	1.0		11/17/06	MFF
1,1-Dichloropropene	ug/l	ND	2.0		11/17/06	MFF
cis-1,3-Dichloropropene	ug/l	ND	2.0		11/17/06	MFF
trans-1,3-Dichloropropene	ug/l	ND	3.0		11/17/06	MFF
Diethyl Ether	ug/l	ND	2.0		11/17/06	MFF
Diisopropyl Ether	ug/l	ND	0.5		11/17/06	MFF
1,4-Dioxane	ug/l	ND	50.0		11/17/06	MFF
Ethyl Benzene	ug/l	ND	1.0		11/17/06	MFF
Hexachlorobutadiene	ug/l	ND	3.0		11/17/06	MFF
2-Hexanone	ug/l	ND	10.0		11/17/06	MFF
Isopropylbenzene	ug/l	ND	2.0		11/17/06	MFF
p-lsopropyltoluene	ug/l	ND	1.0		11/17/06	MFF
МТВЕ	ug/l	ND	1.0		11/17/06	MFF
Methylene Chloride	ug/l	ND	5.0		11/17/06	MFF
МІВК	ug/l	ND	10.0		11/17/06	MFF
Naphthalene	ug/l	ND	4.0		11/17/06	MFF
n-Propylbenzene	ug/l	ND	1.0		11/17/06	MFF
Styrene	ug/l	ND	1.0		11/17/06	MFF
1,1,1,2-Tetrachloroethane	ug/l	ND	1.0		11/17/06	MFF
1,1,2,2-Tetrachloroethane	ug/l	ND	0.5		11/17/06	MFF
Tetrachloroethylene	ug/l	ND	1.0		11/17/06	MFF
Tetrahydrofuran	ug/l	ND	10.0		11/17/06	MFF
Toluene	ug/l	ND	1.0		11/17/06	MFF
1,2,3-Trichlorobenzene	ug/l	ND	5.0		11/17/06	MFF
1,2,4-Trichlorobenzene	ug/l	ND	1.0		11/17/06	MFF
1,1,1-Trichloroethane	ug/i	ND	1.0		11/17/06	MFF
1,1,2-Trichloroethane	ug/l	ND	1.0		11/17/06	MFF
Trichloroethylene	ug/l	ND	1.0		11/17/06	MFF
Trichlorofluoromethane	ug/l	ND	2.0		11/17/06	MFF
1,2,3-Trichloropropane	ug/l	ND	2.0		11/17/06	MFF
1,1,2-Trichloro-1,2,2-Trifluoroethane	•	ND	5.0		11/17/06	MFF
1,2,4-Trimethylbenzene	ug/l	ND	1.0		11/17/06	MFF
.,_,		ND	1.0		11/17/06	MFF

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured



:	39 Spruce Street °	East Longme	adow, MA_01028 ° F	AX 413/52	25-6405 ° TEL. 413/5	25-2332		
DONNA PALLIST LFR, INC RI 350 METRO CEN WARWICK, RI 02	TER BLVD., SUIT	E 250	Purchase Order	No.: 5131	I		11/22/2006 Page 6 of 1	19
Project Location: Date Received:	SPRINGFIELD S 11/16/2006	T., SCHOOL	PROV. RI			LIMS-BAT #: Job Number:	LIMT-01792 081-12152-0	
Field Sample # :	ATC-2							
Sample ID :	06B37532		mpled : 11/15/2006 DT SPECIFIED					
Sample Matrix:	GRND WATER							
		Units	Results	RL	Method	Da	ate Analyzed	Analyst
8260 water					SW846 8260			
Vinyl Chloride		ug/l	ND	2.0		11	/17/06	MFF
m + p Xylene		ug/l	ND	2.0		11	/17/06	MFF
o-Xylene		ug/l	ND	1.0		11	/17/06	MFF

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured



39 Spruce Street ° East Longmeadow,	MA	01028 ° FAX 413/525-6405 ° TEL.	413/525-2332

DONNA PALLISTE	ER				
LFR, INC RI				11/22/2006	
350 METRO CENTER BLVD., SUITE 250 F					
WARWICK, RI 028	886	Purchase Order No.: 5131			
Project Location:	SPRINGFIELD ST., SCHOOL PR	OV. RI	LIMS-BAT #:	LIMT-01792	
Date Received:	11/16/2006		Job Number:	081-12152-03	
Field Sample # :	ATC-3				

Sample ID : 06B37533

Sampled : 11/15/2006 NOT SPECIFIED

Sample Matrix: GRND WATER

Acetoneug/lND50.011/17/06MFFAcryonitrileug/lND5.011/17/06MFFBenzeneug/lND1.011/17/06MFFBenzeneug/lND1.011/17/06MFFBromobenzeneug/lND1.011/17/06MFFBromobenzeneug/lND1.011/17/06MFFBromodichoromethaneug/lND1.011/17/06MFFBromodichoromethaneug/lND2.011/17/06MFFBromodichoromethaneug/lND2.011/17/06MFFBromodichoromethaneug/lND2.011/17/06MFFBromodichoromethaneug/lND2.011/17/06MFFBromodichoromethaneug/lND1.011/17/06MFFBromodichoromethaneug/lND1.011/17/06MFFBromodichoromethaneug/lND1.011/17/06MFFBromodichoromethaneug/lND1.011/17/06MFFBromodichoromethaneug/lND0.511/17/06MFFCarbon Disulfideug/lND1.011/17/06MFFCarbon Disulfideug/lND2.011/17/06MFFChlorodethaneug/lND2.011/17/06MFF2.0horobueneug/lND1.011/17/06MFF1.2-Dibromodethaneug/lND1.011		Units	Results	RL	Method	Date Analyzed	Analyst
Action by ND 5.0 11/17/6 MFF Lett-Anylmethyl Ether ug/l ND 0.5 11/17/06 MFF Benzene ug/l ND 1.0 11/17/06 MFF Benzene ug/l ND 1.0 11/17/06 MFF Bromobenzene ug/l ND 1.0 11/17/06 MFF Bromochloromethane ug/l ND 5.0 11/17/06 MFF Bromochloromethane ug/l ND 2.0 11/17/06 MFF Bromochloromethane ug/l ND 2.0 11/17/06 MFF Stomotom ug/l ND 2.0 11/17/06 MFF Stomotom ug/l ND 2.0 11/17/06 MFF Stomotome ug/l ND 1.0 11/17/06 MFF Lett-Butylethorzene ug/l ND 0.0 11/17/06 MFF Carbon Disulfide ug/l ND 0.0 11/17/06	8260 water				SW846 8260		
ND ND 0.5 11/17/06 MFF Benzene ug/l ND 1.0 11/17/06 MFF Bromobenzene ug/l ND 1.0 11/17/06 MFF Bromobionomethane ug/l ND 1.0 11/17/06 MFF Bromochionomethane ug/l ND 1.0 11/17/06 MFF Bromochionomethane ug/l ND 5.0 11/17/06 MFF Bromothiane ug/l ND 2.0 11/17/06 MFF 2-Butanone (MEK) ug/l ND 2.0 11/17/06 MFF 2-Butanone (MEK) ug/l ND 2.0 11/17/06 MFF Edr.Butylbenzene ug/l ND 1.0 11/17/06 MFF Edr.Butylbenzene ug/l ND 1.0 11/17/06 MFF Carbon Disulfide ug/l ND 0.5 11/17/06 MFF Chiorodiromomethane ug/l ND 1.0 11/17/06	Acetone	ug/l	ND	50.0		11/17/06	MFF
Banzene ug/l ND 1.0 11/17/06 MFF Bromobenzene ug/l ND 1.0 11/17/06 MFF Bromochloromethane ug/l ND 1.0 11/17/06 MFF Bromochloromethane ug/l ND 1.0 11/17/06 MFF Bromochloromethane ug/l ND 5.0 11/17/06 MFF Bromochloromethane ug/l ND 2.0 11/17/06 MFF Bromochloromethane ug/l ND 2.0.0 11/17/06 MFF Sechatylbenzene ug/l ND 1.0 11/17/06 MFF Lett-Butylenzene ug/l ND 1.0 11/17/06 MFF Carbon Tetrachoride ug/l ND 0.0 11/17/06 MFF Carbon Tetrachoride ug/l ND 0.0 11/17/06 MFF Carbon Tetrachoride ug/l ND 0.0 11/17/06 MFF Chiorobenzene ug/l ND	Acrylonitrile	ug/l	ND	5.0		11/17/06	MFF
Benzeneug/lND1.011/17/06MFFeBromochoromethaneug/lND1.011/17/06MFFeBromochoromethaneug/lND1.011/17/06MFFeBromochoromethaneug/lND5.011/17/06MFFeBromochoromug/lND2.011/17/06MFFeBromochoromug/lND2.011/17/06MFFeEdutance (MEK)ug/lND2.0.011/17/06MFFeEdutance (MEK)ug/lND1.011/17/06MFFeEdutance (MEK)ug/lND1.011/17/06MFFeEdutance (MEK)ug/lND1.011/17/06MFFeEdutance (MEK)ug/lND1.011/17/06MFFeEdutance (MEK)ug/lND1.011/17/06MFFeCaburbarzeneug/lND0.511/17/06MFFeCarbon Disulfideug/lND0.011/17/06MFFeCarbon Tetrachorideug/lND0.011/17/06MFFeChiorobhaneug/lND0.011/17/06MFFeChiorobhaneug/lND1.011/17/06MFFeChiorobhaneug/lND0.011/17/06MFFeChiorobhaneug/lND0.011/17/06MFFeChiorobhaneug/lND1.011/17/06MFFeChiorobhaneug/lND0.011/17/06MFFe	tert-Amylmethyl Ether	ug/l	ND	0.5		11/17/06	MFF
Bromochloromethane ug/l ND 1.0 11/17/06 MFF Bromochloromethane ug/l ND 1.0 11/17/06 MFF Bromochloromethane ug/l ND 5.0 11/17/06 MFF Bromochloromethane ug/l ND 2.0 11/17/06 MFF 2-Butanone (MEK) ug/l ND 2.0 11/17/06 MFF 2-Butanone (MEK) ug/l ND 2.0 11/17/06 MFF 2-Butylbenzene ug/l ND 1.0 11/17/06 MFF sec-Butylbenzene ug/l ND 1.0 11/17/06 MFF tert-Butylbenzene ug/l ND 0.5 11/17/06 MFF Carbon Disulfide ug/l ND 1.0 11/17/06 MFF Carbon Disulfide ug/l ND 1.0 11/17/06 MFF Chiorobenzene ug/l ND 2.0 11/17/06 MFF Chiorobinzene ug/l ND	Benzene		ND	1.0		11/17/06	MFF
Bromodichloromethane ug/l ND 10 11/17/06 MFF Bromodichloromethane ug/l ND 5.0 11/17/06 MFF Bromodichloromethane ug/l ND 2.0 11/17/06 MFF Bromodichloromethane ug/l ND 2.0 11/17/06 MFF Bromodichloromethane ug/l ND 2.0 11/17/06 MFF 2-Butanone (MEK) ug/l ND 1.0 11/17/06 MFF etr-Butylbenzene ug/l ND 1.0 11/17/06 MFF etr-Butylbenzene ug/l ND 1.0 11/17/06 MFF carbon Disulfide ug/l ND 0.5 11/17/06 MFF Carbon Disulfide ug/l ND 1.0 11/17/06 MFF Chlorobenzene ug/l ND 1.0 11/17/06 MFF Chlorodibromomethane ug/l ND 2.0 11/17/06 MFF Chlorodibrane ug/l	Bromobenzene	ug/l	ND	1.0		11/17/06	MFF
Bromoform ug/l ND 5.0 11/17/06 MFF Bromodentane ug/l ND 2.0 11/17/06 MFF 2-Butanone (MEK) ug/l ND 2.0 11/17/06 MFF 2-Butanone (MEK) ug/l ND 2.0 11/17/06 MFF 2-Butanone (MEK) ug/l ND 2.0 11/17/06 MFF tert-Butylenzene ug/l ND 1.0 11/17/06 MFF sec-Butylenzene ug/l ND 1.0 11/17/06 MFF carbon Disulfide ug/l ND 3.0 11/17/06 MFF Carbon Disulfide ug/l ND 1.0 11/17/06 MFF Carbon Disulfide ug/l ND 1.0 11/17/06 MFF Chlorodenzene ug/l ND 2.0 11/17/06 MFF Chlorodiromomethane ug/l ND 2.0 11/17/06 MFF Chlorodiromomethane ug/l ND	Bromochloromethane	ug/l	ND	1.0		11/17/06	MFF
Bromomethane ug/l ND 2.0 11/17/06 MFF 2-Butanone (MEK) ug/l ND 20.0 11/17/06 MFF 2-Butanone (MEK) ug/l ND 25.0 11/17/06 MFF n-Butylbenzene ug/l ND 1.0 11/17/06 MFF sec-Butylbenzene ug/l ND 1.0 11/17/06 MFF tert-Butylbenzene ug/l ND 1.0 11/17/06 MFF carbon Disulfide ug/l ND 0.5 11/17/06 MFF Carbon Tetrachloride ug/l ND 1.0 11/17/06 MFF Chlorobenzene ug/l ND 1.0 11/17/06 MFF Chlorodibromomethane ug/l ND 0.5 11/17/06 MFF Chloroform ug/l ND 2.0 11/17/06 MFF Chloroform ug/l ND 1.0 11/17/06 MFF 2-Chlorotoluene ug/l ND 1.	Bromodichloromethane	ug/l	ND	1.0		11/17/06	MFF
Zbutanone (MEK) ug/l ND 20.0 11/17/06 MFF tert-Butyl Alcohol ug/l ND 25.0 11/17/06 MFF n-Butybbenzene ug/l ND 1.0 11/17/06 MFF sec-Butybbenzene ug/l ND 1.0 11/17/06 MFF tert-Butybbenzene ug/l ND 1.0 11/17/06 MFF tert-Butybbenzene ug/l ND 0.5 11/17/06 MFF Carbon Disulfide ug/l ND 3.0 11/17/06 MFF Carbon Disulfide ug/l ND 1.0 11/17/06 MFF Chlorodbromomethane ug/l ND 1.0 11/17/06 MFF Chlorodbromomethane ug/l ND 0.5 11/17/06 MFF Chlorodbromomethane ug/l ND 2.0 11/17/06 MFF Chlorodbromomethane ug/l ND 1.0 11/17/06 MFF 2-Chlorotoluene ug/l <	Bromoform	ug/l	ND	5.0		11/17/06	MFF
tert-Butyl Alcohol ug/l ND 25.0 11/17/06 MFF n-Butylbenzene ug/l ND 1.0 11/17/06 MFF sec-Butylbenzene ug/l ND 1.0 11/17/06 MFF tert-Butylbenzene ug/l ND 1.0 11/17/06 MFF tert-Butylbenzene ug/l ND 0.5 11/17/06 MFF Carbon Disulfide ug/l ND 3.0 11/17/06 MFF Carbon Tetrachloride ug/l ND 1.0 11/17/06 MFF Chlorobhraene ug/l ND 1.0 11/17/06 MFF Chlorobhraene ug/l ND 1.0 11/17/06 MFF Chlorobhane ug/l ND 2.0 11/17/06 MFF Chlorobhane ug/l ND 1.0 11/17/06 MFF Chlorobhane ug/l ND 1.0 11/17/06 MFF 2-Chlorobluene ug/l ND 1.0 <td>Bromomethane</td> <td>ug/l</td> <td>ND</td> <td>2.0</td> <td></td> <td>11/17/06</td> <td>MFF</td>	Bromomethane	ug/l	ND	2.0		11/17/06	MFF
Butylenzene ug/l ND 1.0 11/17/06 MFF sec-Butylbenzene ug/l ND 1.0 11/17/06 MFF tert-Butylbenzene ug/l ND 1.0 11/17/06 MFF tert-Butylbenzene ug/l ND 0.5 11/17/06 MFF carbon Disulfide ug/l ND 3.0 11/17/06 MFF Carbon Disulfide ug/l ND 1.0 11/17/06 MFF Chlorobenzene ug/l ND 1.0 11/17/06 MFF Chlorodibromomethane ug/l ND 1.0 11/17/06 MFF Chlorodibromomethane ug/l ND 2.0 11/17/06 MFF Chlorodime ug/l ND 2.0 11/17/06 MFF 2-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 1_2-Dibromo-3-Chloropropane ug/l ND 5.0 11/17/06 MFF 1_2-Dibromoethane ug/l ND </td <td>2-Butanone (MEK)</td> <td>ug/l</td> <td>ND</td> <td>20.0</td> <td></td> <td>11/17/06</td> <td>MFF</td>	2-Butanone (MEK)	ug/l	ND	20.0		11/17/06	MFF
Base-Butylbenzene ug/l ND 1.0 11/17/06 MFF tert-Butylbenzene ug/l ND 1.0 11/17/06 MFF tert-Butylethyl Ether ug/l ND 0.5 11/17/06 MFF Carbon Disulfide ug/l ND 3.0 11/17/06 MFF Carbon Tetrachloride ug/l ND 1.0 11/17/06 MFF Chlorodbromomethane ug/l ND 1.0 11/17/06 MFF Chlorodbromomethane ug/l ND 0.5 11/17/06 MFF Chlorodbromomethane ug/l ND 2.0 11/17/06 MFF Chlorodbromomethane ug/l ND 2.0 11/17/06 MFF Chlorotoluene ug/l ND 1.0 11/17/06 MFF 2-Chlorotoluene ug/l ND 0.50 11/17/06 MFF 1_2-Dibromo-3-Chloropropane ug/l ND 1.0 11/17/06 MFF 1_2-Dichlorobenzene <td< td=""><td>tert-Butyl Alcohol</td><td>ug/l</td><td>ND</td><td>25.0</td><td></td><td>11/17/06</td><td>MFF</td></td<>	tert-Butyl Alcohol	ug/l	ND	25.0		11/17/06	MFF
Bart-Butyleins ug/l ND 1.0 11/17/06 MFF tert-Butylethyl Ether ug/l ND 0.5 11/17/06 MFF Carbon Disulfide ug/l ND 3.0 11/17/06 MFF Carbon Disulfide ug/l ND 1.0 11/17/06 MFF Carbon Tetrachloride ug/l ND 1.0 11/17/06 MFF Chlorobenzene ug/l ND 0.5 11/17/06 MFF Chlorobthane ug/l ND 2.0 11/17/06 MFF Chlorobthane ug/l ND 2.0 11/17/06 MFF Chlorobthane ug/l ND 1.0 11/17/06 MFF Chlorobuene ug/l ND 1.0 11/17/06 MFF 2.Chlorobuene ug/l ND 1.0 11/17/06 MFF 1.2-Dibromo-3-Chloropropane ug/l ND 0.50 11/17/06 MFF 1.2-Dibromoethane ug/l ND	n-Butylbenzene	ug/l	ND	.1.0		11/17/06	MFF
Bart-Butylethyl Ether ug/l ND 0.5 11/17/06 MFF Carbon Disulfide ug/l ND 3.0 11/17/06 MFF Carbon Tetrachloride ug/l ND 1.0 11/17/06 MFF Chlorobenzene ug/l ND 1.0 11/17/06 MFF Chlorodibromomethane ug/l ND 0.5 11/17/06 MFF Chlorodibromomethane ug/l ND 0.5 11/17/06 MFF Chlorodibromomethane ug/l ND 2.0 11/17/06 MFF Chlorodirom ug/l ND 2.0 11/17/06 MFF Chlorodoluene ug/l ND 1.0 11/17/06 MFF 4-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 1,2-Dibromo-3-Chloropropane ug/l ND 5.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l <td>sec-Butylbenzene</td> <td>ug/l</td> <td>ND</td> <td>1.0</td> <td></td> <td>11/17/06</td> <td>MFF</td>	sec-Butylbenzene	ug/l	ND	1.0		11/17/06	MFF
Carbon Disulfide ug/l ND 3.0 11/17/06 MFF Carbon Tetrachloride ug/l ND 1.0 11/17/06 MFF Chlorobenzene ug/l ND 1.0 11/17/06 MFF Chlorodibromomethane ug/l ND 0.5 11/17/06 MFF Chloroethane ug/l ND 2.0 11/17/06 MFF Chloroothrane ug/l ND 1.0 11/17/06 MFF 4.Chlorothuene ug/l ND 1.0 11/17/06 MFF 1.2-Dibromo-3-Chloropropane ug/l ND 0.50 11/17/06 MFF 1.2-Dibromoethane ug/l ND 1.0 11/17/06 MFF 1.3-Dichlorobenzene ug/l ND	tert-Butylbenzene	ug/l	ND	1.0		11/1 7 /06	MFF
Carbon Tetrachloride ug/l ND 1.0 11/17/06 MFF Chlorobenzene ug/l ND 1.0 11/17/06 MFF Chlorodibromomethane ug/l ND 0.5 11/17/06 MFF Chlorodibromomethane ug/l ND 2.0 11/17/06 MFF Chlorodibromomethane ug/l ND 2.0 11/17/06 MFF Chlorodibromomethane ug/l ND 2.0 11/17/06 MFF Chlorotoluene ug/l ND 1.0 11/17/06 MFF 2-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 1.2-Dibromo-3-Chloropropane ug/l ND 5.0 11/17/06 MFF 1.2-Dibromoethane ug/l ND 1.0 11/17/06 MFF 1.2-Dibromoethane ug/l ND 1.0 11/17/06 MFF 1.3-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1.4-Dichloro-2-Butene <td< td=""><td>tert-Butylethyl Ether</td><td>ug/l</td><td>ND</td><td>0.5</td><td></td><td>11/17/06</td><td>MFF</td></td<>	tert-Butylethyl Ether	ug/l	ND	0.5		11/17/06	MFF
Chlorobenzene ug/l ND 1.0 11/17/06 MFF Chlorobenzene ug/l ND 0.5 11/17/06 MFF Chlorobitromomethane ug/l ND 2.0 11/17/06 MFF Chlorobitromomethane ug/l ND 2.0 11/17/06 MFF Chlorobitrom ug/l ND 2.0 11/17/06 MFF Chlorobitrom ug/l ND 2.0 11/17/06 MFF Chlorobuene ug/l ND 1.0 11/17/06 MFF 2-Chlorobuene ug/l ND 1.0 11/17/06 MFF 2-Chlorobuene ug/l ND 1.0 11/17/06 MFF 2-Dibromo-3-Chloropropane ug/l ND 5.0 11/17/06 MFF 1,2-Dibromoethane ug/l ND 1.0 11/17/06 MFF 1,2-Dibromoethane ug/l ND 1.0 11/17/06 MFF 1,3-Dichlorobenzene ug/l ND	Carbon Disulfide	ug/l	ND	3.0		11/17/06	MFF
Chlorodibromomethane ug/l ND 0.5 11/17/06 MFF Chlorodibromomethane ug/l ND 2.0 11/17/06 MFF Chloroothane ug/l ND 2.0 11/17/06 MFF Chloroothane ug/l ND 2.0 11/17/06 MFF Chloroothane ug/l ND 2.0 11/17/06 MFF 2-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 4-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 1,2-Dibromo-3-Chloropropane ug/l ND 5.0 11/17/06 MFF 1,2-Dibromoethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,3-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichloro-2-Butene ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l	Carbon Tetrachloride	ug/l	ND	1.0		11/17/06	MFF
Chloroethane ug/l ND 2.0 11/17/06 MFF Chloroethane ug/l ND 2.0 11/17/06 MFF Chlorooform ug/l ND 2.0 11/17/06 MFF Chlorootoluene ug/l ND 2.0 11/17/06 MFF 2-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 4-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 1,2-Dibromo-3-Chloropropane ug/l ND 5.0 11/17/06 MFF 1,2-Dibromoethane ug/l ND 0.50 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,3-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichloro-2-Butene ug/l ND 1.0 11/17/06 MFF 1,4-Dichloro-2-Butene ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l <	Chlorobenzene	ug/l	ND	1.0		11/17/06	MFF
Chlorobratio ug/l ND 2.0 11/17/06 MFF Chloroform ug/l ND 2.0 11/17/06 MFF Chloroform ug/l ND 2.0 11/17/06 MFF 2-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 4-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 1,2-Dibromo-3-Chloropropane ug/l ND 5.0 11/17/06 MFF 1,2-Dibromoethane ug/l ND 0.50 11/17/06 MFF 1,2-Dibromoethane ug/l ND 1.0 11/17/06 MFF 1,2-Dibromoethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,3-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichloro-2-Butene ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l N	Chlorodibromomethane	ug/l	ND	0.5		11/17/06	MFF
Chloromethane ug/l ND 2.0 11/17/06 MFF 2-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 4-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 4-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 1,2-Dibromo-3-Chloropropane ug/l ND 5.0 11/17/06 MFF 1,2-Dibromoethane ug/l ND 0.50 11/17/06 MFF 1,2-Dibromoethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,3-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichloro-2-Butene ug/l ND 1.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l <td>Chloroethane</td> <td>ug/l</td> <td>ND</td> <td>2.0</td> <td></td> <td>11/17/06</td> <td>MFF</td>	Chloroethane	ug/l	ND	2.0		11/17/06	MFF
2-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 4-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 1,2-Dibromo-3-Chloropropane ug/l ND 5.0 11/17/06 MFF 1,2-Dibromo-3-Chloropropane ug/l ND 5.0 11/17/06 MFF 1,2-Dibromoethane ug/l ND 0.50 11/17/06 MFF 1,2-Dibromoethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,3-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichloro-2-Butene ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 2.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane	Chloroform	ug/l	ND	2.0		11/17/06	MFF
4-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 1,2-Dibromo-3-Chloropropane ug/l ND 5.0 11/17/06 MFF 1,2-Dibromo-3-Chloropropane ug/l ND 0.50 11/17/06 MFF 1,2-Dibromoethane ug/l ND 1.0 11/17/06 MFF Dibromoethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,3-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichloro-2-Butene ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane	Chloromethane	ug/l	ND	2.0		11/17/06	MFF
1,2-Dibromo-3-Chloropropane ug/l ND 5.0 11/17/06 MFF 1,2-Dibromoethane ug/l ND 0.50 11/17/06 MFF Dibromoethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,3-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichloro-2-Butene ug/l ND 2.0 11/17/06 MFF Dichlorodifluoromethane ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,1-Dichl	2-Chlorotoluene	ug/l	ND	1.0		11/17/06	MFF
1,2-Dibromoethane ug/l ND 0.50 11/17/06 MFF Dibromomethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,3-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichloro-2-Butene ug/l ND 2.0 11/17/06 MFF Dichlorodifluoromethane ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,1-Dichloroethylene ug/l ND 1.0 11/17/06 MFF	4-Chlorotoluene	ug/l	ND	1.0		11/17/06	MFF
ND ND ND ND ND ND NF Dibromomethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,3-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichloro-2-Butene ug/l ND 2.0 11/17/06 MFF Dichlorodifluoromethane ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,1-Dichloroethylene ug/l ND 1.0 11/17/06 MFF	1,2-Dibromo-3-Chloropropane	ug/l	ND	5.0		11/17/06	MFF
1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,3-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichloro-2-Butene ug/l ND 2.0 11/17/06 MFF Dichlorodifluoromethane ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,1-Dichloroethylene ug/l ND 1.0 11/17/06 MFF	1,2-Dibromoethane	ug/l	ND	0.50		11/17/06	MFF
1,3-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF trans-1,4-Dichloro-2-Butene ug/l ND 2.0 11/17/06 MFF Dichlorodifluoromethane ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,1-Dichloroethylene ug/l ND 1.0 11/17/06 MFF	Dibromomethane	ug/l	ND	1.0		11/17/06	MFF
ND ND 1.0 11/17/06 MFF 1,4-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF trans-1,4-Dichloro-2-Butene ug/l ND 2.0 11/17/06 MFF Dichlorodifluoromethane ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,1-Dichloroethylene ug/l ND 1.0 11/17/06 MFF	1,2-Dichlorobenzene	ug/l	ND	1.0		11/17/06	MFF
Instruction Instruction <thinstruction< th=""> <thinstruction< th=""></thinstruction<></thinstruction<>	1,3-Dichlorobenzene	ug/l	ND	1.0		11/17/06	MFF
Dichlorodifluoromethane ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,1-Dichloroethylene ug/l ND 1.0 11/17/06 MFF	1,4-Dichlorobenzene	ug/l	ND	1.0		11/17/06	MFF
1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,1-Dichloroethylene ug/l ND 1.0 11/17/06 MFF	trans-1,4-Dichloro-2-Butene	ug/l	ND	2.0		11/17/06	MFF
1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,1-Dichloroethylene ug/l ND 1.0 11/17/06 MFF	Dichlorodifluoromethane	-	ND	2.0		11/17/06	MFF
1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,1-Dichloroethylene ug/l ND 1.0 11/17/06 MFF	1,1-Dichloroethane		ND	1.0		11/17/06	MFF
1,1-Dichloroethylene ug/l ND 1.0 11/17/06 MFF	,	•	ND	1.0		11/17/06	MFF
	1,1-Dichloroethylene	-	ND	1.0		11/17/06	MFF
	cis-1,2-Dichloroethylene	•	ND	1.0		11/17/06	MFF

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured



39 Spr	uce Street °	' East Longmeadow	, MA	01028 ° F	AX 413/525	5-6405 ° TE	EL. 413/525-2332
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Field Sample # :	ATC-3				
Date Received:	11/16/2006		Job Number:	081-12152-03	
Project Location:	SPRINGFIELD ST., SCHOOL PRO	OV. RI	LIMS-BAT #:	LIMT-01792	
WARWICK, RI 028	886	Purchase Order No.: 5131			
350 METRO CENTER BLVD., SUITE 250 F					
LFR, INC RI				11/22/2006	
DONNA PALLIST	ER				

Sample ID : 06B37533

Sampled : 11/15/2006 NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	RL	Method	Date Analyzed	Analyst
8260 water				SW846 8260		
trans-1,2-Dichloroethylene	ug/l	ND	1.0		11/17/06	MFF
1,2-Dichloropropane	ug/l	ND	1.0		11/17/06	MFF
1,3-Dichloropropane	ug/l	ND	0.5		11/17/06	MFF
2,2-Dichloropropane	ug/l	ND	1.0		11/17/06	MFF
1,1-Dichloropropene	ug/l	ND	2.0		11/17/06	MFF
cis-1,3-Dichloropropene	ug/l	ND	2.0		11/17/06	MFF
trans-1,3-Dichloropropene	ug/l	ND	3.0		11/17/06	MFF
Diethyl Ether	ug/l	ND	2.0		11/17/06	MFF
Diisopropyl Ether	ug/l	ND	0.5		11/17/06	MFF
1,4-Dioxane	ug/l	ND	50.0		11/17/06	MFF
Ethyl Benzene	ug/l	ND	1.0		11/17/06	MFF
Hexachlorobutadiene	ug/l	ND	3.0		11/17/06	MFF
2-Hexanone	ug/l	ND	10.0		11/17/06	MFF
Isopropylbenzene	ug/l	ND	2.0		11/17/06	MFF
p-Isopropyltoluene	ug/l	ND	1.0		11/17/06	MFF
МТВЕ	ug/l	ND	1.0		11/17/06	MFF
Methylene Chloride	ug/l	ND	5.0		11/17/06	MFF
MIBK	ug/l	ND	10.0		11/17/06	MFF
Naphthalene	ug/I	ND	4.0		11/17/06	MFF
n-Propylbenzene	ug/l	ND	1.0		11/17/06	MFF
Styrene	ug/l	ND	1.0		11/17/06	MFF
1,1,1,2-Tetrachloroethane	ug/l	ND	1.0		11/17/06	MFF
1,1,2,2-Tetrachloroethane	ug/l	ND	0.5		11/17/06	MFF
Tetrachloroethylene	ug/l	ND	1.0		11/17/06	MFF
Tetrahydrofuran	ug/l	ND	10.0		11/17/06	MFF
Toluene	ug/l	13.1	1.0		11/17/06	MFF
1,2,3-Trichlorobenzene	ug/l	ND	5.0		11/17/06	MFF
1,2,4-Trichlorobenzene	ug/l	ND	1.0		11/17/06	MFF
1,1,1-Trichloroethane	ug/l	ND	1.0		11/17/06	MFF
1,1,2-Trichloroethane	ug/l	ND	1.0		11/17/06	MFF
Trichloroethylene	ug/l	ND	1.0		11/17/06	MFF
Trichlorofluoromethane	ug/l	ND	2.0		11/17/06	MFF
1,2,3-Trichloropropane	ug/l	ND	2.0		11/17/06	MFF
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	5.0		11/17/06	MFF
1,2,4-Trimethylbenzene	ug/l	ND	1.0		11/17/06	MFF
1,3,5-Trimethylbenzene	ug/l	ND	1.0		11/17/06	MFF
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RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured



39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

DONNA PALLIST	ER							
LFR, INC RI							11/22/2006	
350 METRO CEN	TER BLVD., SUIT	E 250					Page 9 of 1	19
WARWICK, RI 02	886	Р	urchase Order I	No.: 5131				
Project Location:	SPRINGFIELD S	T., SCHOOL PRO	V. RI			LIMS-BAT #:	LIMT-01792	2
Date Received:	11/16/2006					Job Number:	081-12152-0	03
Field Sample # :	ATC-3							
Sample ID :	06B37533	Sampleo	d : 11/15/2006					
		NOT SP	ECIFIED					
Sample Matrix:	GRND WATER							
		Units	Results	RL	Method	0	ate Analyzed	Analyst
8260 water					SW846 8260			
Vinyl Chloride		ug/l	ND	2.0		1	1/17/06	MFF
m + p Xylene		ug/l	ND	2.0		1	1/17/06	MFF
o-Xylene		ug/l	ND	1.0		1	1/17/06	MFF

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured



39 Spruce Street ° East Longmeadow	v. MA	01028 ° FAX 413/525-6405 ° TEL	. 413/525-2332
	.,		

Sampled : 11/15/2006 NOT SPECIFIED

Field Sample # :	ATC-4				
Date Received:	11/16/2006		Job Number:	081-12152-03	
Project Location:	SPRINGFIELD ST., SCHOOL PRO	OV. RI	LIMS-BAT #:	LIMT-01792	
WARWICK, RI 02	886	Purchase Order No.: 5131			
350 METRO CENTER BLVD., SUITE 250					
LFR, INC RI				11/22/2006	
DONNA PALLISTI	ER				

Sample Matrix: GRND WATER

06B37534

Sample ID :

	Units	Results	RL	Method	Date Analyzed	Analyst
8260 water				SW846 8260		
Acetone	ug/l	ND	50.0		11/18/06	MFF
Acrylonitrile	ug/l	ND	5.0		11/18/06	MFF
tert-Amylmethyl Ether	ug/l	ND	0.5		11/18/06	MFF
Benzene	ug/i	ND	1.0		11/18/06	MFF
Bromobenzene	ug/l	ND	1.0		11/18/06	MFF
Bromochloromethane	ug/l	ND	1.0		11/18/06	MFF
Bromodichloromethane	ug/l	ND	1.0		11/18/06	MFF
Bromoform	ug/l	ND	5.0		11/18/06	MFF
Bromomethane	ug/l	ND	2.0		11/18/06	MFF
2-Butanone (MEK)	ug/l	ND	20.0		11/18/06	MFF
tert-Butyl Alcohol	ug/l	ND	25.0		11/18/06	MFF
n-Butylbenzene	ug/l	ND	1.0		11/18/06	MFF
sec-Butylbenzene	ug/l	ND	1.0		11/18/06	MFF
tert-Butylbenzene	ug/l	ND	1.0		11/18/06	MFF
tert-Butylethyl Ether	ug/l	ND	0.5		11/18/06	MFF
Carbon Disulfide	ug/l	ND	3.0		11/18/06	MFF
Carbon Tetrachloride	ug/l	ND	1.0		11/18/06	MFF
Chlorobenzene	ug/l	ND	1.0		11/18/06	MFF
Chlorodibromomethane	ug/l	ND	0.5		11/18/06	MFF
Chloroethane	ug/l	ND	2.0		11/18/06	MFF
Chloroform	ug/l	ND	2.0		11/18/06	MFF
Chloromethane	ug/l	ND	2.0		11/18/06	MFF
2-Chlorotoluene	ug/l	ND	1.0		11/18/06	MFF
4-Chlorotoluene	ug/l	ND	1.0		11/18/06	MFF
1,2-Dibromo-3-Chloropropane	ug/l	ND	5.0		11/18/06	MFF
1,2-Dibromoethane	ug/l	ND	0.50		11/18/06	MFF
Dibromomethane	ug/l	ND	1.0		11/18/06	MFF
1,2-Dichlorobenzene	ug/l	ND	1.0		11/18/06	MFF
1,3-Dichlorobenzene	ug/l	ND	1.0		11/18/06	MFF
1,4-Dichlorobenzene	ug/l	1.1	1.0		11/18/06	MFF
trans-1,4-Dichloro-2-Butene	ug/l	ND	2.0		11/18/06	MFF
Dichlorodifluoromethane	ug/l	ND	2.0		11/18/06	MFF
1,1-Dichloroethane	ug/l	ND	1.0		11/18/06	MFF
1,2-Dichloroethane	ug/l	ND	1.0		11/18/06	MFF
1,1-Dichloroethylene	ug/l	ND	1.0		11/18/06	MFF
cis-1,2-Dichloroethylene	ug/l	ND	1.0		11/18/06	MFF

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured



		ALAAA A EANA LAAVEAE A AAE A TEL	110/505 0000
39 Spruce Street ° East Longmeadow,	MA	01028 ° FAX 413/525-6405 ° TEL.	413/525-2332

LFR, INC. - RI

350 METRO CENTER BLVD., SUITE 250

WARWICK, RI 02886

Sample ID :

Date Received:

Project Location: SPRINGFIELD ST., SCHOOL PROV. RI

06B37534

11/16/2006

Purchase Order No.: 5131

11/22/2006 Page 11 of 19

LIMS-BAT #: LIMT-01792 Job Number: 081-12152-03

Field Sample #: ATC-4

Sampled : 11/15/2006 NOT SPECIFIED

Sample Matrix: GRND WATER

8260 water SW846 8260 trans-1,2-Dichloropetyne ug/l ND 1.0 1/1/18/06 MFF 1,2-Dichloropropane ug/l ND 0.5 11/18/06 MFF 1,2-Dichloropropane ug/l ND 0.5 11/18/06 MFF 1,1-Dichloropropane ug/l ND 2.0 11/18/06 MFF 1,1-Dichloropropane ug/l ND 2.0 11/18/06 MFF cis.13-Dichloropropane ug/l ND 2.0 11/18/06 MFF trans-1,3-Dichloropropane ug/l ND 2.0 11/18/06 MFF Disopropyl Ether ug/l ND 2.0 11/18/06 MFF 1,4-Dioxane ug/l ND 0.0 11/18/06 MFF 2,Hexanone ug/l ND 1.0 11/18/06 MFF 2,Hexanone ug/l ND 1.0 11/18/06 MFF Jebropylbenzene ug/l ND 1.0 11/18/06 MFF <		Units	Results	RL	Method	Date Analyzed	Analyst
1.2-Dichloropropane ug/l ND 1.0 11/18/06 MFF 1.3-Dichloropropane ug/l ND 0.5 11/18/06 MFF 2.2-Dichloropropane ug/l ND 2.0 11/18/06 MFF 1.1-Dichloropropene ug/l ND 2.0 11/18/06 MFF cis-1.3-Dichloropropene ug/l ND 2.0 11/18/06 MFF Disopropyl Ether ug/l ND 2.0 11/18/06 MFF Disopropyl Ether ug/l ND 0.5 11/18/06 MFF Disopropyl Ether ug/l ND 5.0 11/18/06 MFF 1.4-Dioxane ug/l ND 3.0 11/18/06 MFF 1.4-Dioxane ug/l ND 3.0 11/18/06 MFF 1.4-Dioxane ug/l ND 1.0 11/18/06 MFF P-sopropylbarcane ug/l ND 1.0 11/18/06 MFF D-sopropylbarcane ug/l ND <td>8260 water</td> <td></td> <td></td> <td></td> <td>SW846 8260</td> <td></td> <td></td>	8260 water				SW846 8260		
1.3-Dickhoropropane ug/l ND 0.5 11/18/06 MFF 2.2-Dickhoropropane ug/l ND 1.0 11/18/06 MFF 1.1-Dickhoropropane ug/l ND 2.0 11/18/06 MFF cis.1.3-Dickhoropropene ug/l ND 2.0 11/18/06 MFF Diethyl Ether ug/l ND 2.0 11/18/06 MFF Disopropyl Ether ug/l ND 2.0 11/18/06 MFF 14.050xane ug/l ND 5.0 11/18/06 MFF Ethyl Benzene ug/l ND 1.0 11/18/06 MFF Hexackhorobutadiene ug/l ND 1.0 11/18/06 MFF Hexachorobutadiene ug/l	trans-1,2-Dichloroethylene	ug/l	ND	1.0		11/18/06	MFF
Labbrach opponen ug/l ND 1.0 11/18/06 MFF 1,1-Dickhoropropene ug/l ND 2.0 11/18/06 MFF cis-1,3-Dickhoropropene ug/l ND 2.0 11/18/06 MFF Diethyl Ether ug/l ND 3.0 11/18/06 MFF Diethyl Ether ug/l ND 5.0 11/18/06 MFF Dietonyl Ether ug/l ND 5.0 11/18/06 MFF Li-Dioxane ug/l ND 5.0 11/18/06 MFF Ethyl Benzene ug/l ND 3.0 11/18/06 MFF Stopropylbenzene ug/l ND 1.0 11/18/06 MFF P-Isopropylbenzene ug/l ND 1.0 11/18/06 MFF P-Isopropylbenzene ug/l ND 1.0 11/18/06 MFF MIBK ug/l ND 1.0 11/18/06 MFF Naphtalene ug/l ND 1.0	1,2-Dichloropropane	ug/l	ND	1.0		11/18/06	MFF
I.1-Dickhorpropene ug/l ND 2.0 11/18/06 MFF cis.1.3-Dichloropropene ug/l ND 3.0 11/18/06 MFF trans.1.3-Dichloropropene ug/l ND 3.0 11/18/06 MFF Dilsopropyl Ether ug/l ND 0.5 11/18/06 MFF Dilsopropyl Ether ug/l ND 50.0 11/18/06 MFF Ethyl Benzene ug/l ND 1.0 11/18/06 MFF Hexachlorobutadiene ug/l ND 10.0 11/18/06 MFF Jebachtobutadiene ug/l ND 2.0 11/18/06 MFF Jeschorobutadiene ug/l ND 10.0 11/18/06 MFF Jeschorobutadiene ug/l ND 10.0 11/18/06 MFF Jeschorobutadiene ug/l ND 10.0 11/18/06 MFF MIBK ug/l ND 10.0 11/18/06 MFF Methylene Chloride ug/l	1,3-Dichloropropane	ug/l	ND	0.5		11/18/06	MFF
A. Stichloropropene ug/l ND 2.0 11/18/06 MFF trans. 1.3-Dichloropropene ug/l ND 3.0 11/18/06 MFF Diethyl Ether ug/l ND 2.0 11/18/06 MFF Disopropyl Ether ug/l ND 0.5 11/18/06 MFF 1.4-Dioxane ug/l ND 50.0 11/18/06 MFF Ethyl Benzene ug/l ND 1.0 11/18/06 MFF Hexachlorobutadiene ug/l ND 3.0 11/18/06 MFF Isopropylbenzene ug/l ND 1.0 11/18/06 MFF Isopropylbenzene ug/l ND 1.0 11/18/06 MFF MTBE ug/l ND 1.0 11/18/06 MFF MtBK ug/l ND 1.0 11/18/06 MFF Naphthalene ug/l ND 1.0 11/18/06 MFF Styrene ug/l ND 1.0 11	2,2-Dichloropropane	ug/l	ND	1.0		11/18/06	MFF
International and the second	1,1-Dichloropropene	ug/l	ND	2.0		11/18/06	MFF
Diethyl Ether ug/l ND 2.0 11/18/06 MFF Disopropyl Ether ug/l ND 0.5 11/18/06 MFF 1.4-Dioxane ug/l ND 50.0 11/18/06 MFF 1.4-Dioxane ug/l ND 50.0 11/18/06 MFF Ethyl Benzene ug/l ND 3.0 11/18/06 MFF 2-Hexanone ug/l ND 10.0 11/18/06 MFF Jsopropylbenzene ug/l ND 2.0 11/18/06 MFF p-Isopropylloluene ug/l ND 1.0 11/18/06 MFF MTBE ug/l ND 1.0 11/18/06 MFF MIBK ug/l ND 1.0 11/18/06 MFF Naphthalene ug/l ND 1.0 11/18/06 MFF Styrene ug/l ND 1.0 11/18/06 MFF 1,1,2.2-Tetrachloroethane ug/l ND 1.0 11/18/06	cis-1,3-Dichloropropene	ug/l	ND	2.0		11/18/06	MFF
Disopropyl Ether ug/l ND 0.5 11/18/06 MFF 1,4-Dioxane ug/l ND 50.0 11/18/06 MFF Ethyl Benzene ug/l ND 1.0 11/18/06 MFF Hexachlorobutadiene ug/l ND 1.0 11/18/06 MFF 2-Hexanone ug/l ND 10.0 11/18/06 MFF Isopropylbenzene ug/l ND 1.0 11/18/06 MFF Pisopropylbenzene ug/l ND 1.0 11/18/06 MFF MBK ug/l ND 1.0 11/18/06 MFF MBK ug/l ND 5.0 11/18/06 MFF MIBK ug/l ND 1.0 11/18/06 MFF Naphthalene ug/l ND 1.0 11/18/06 MFF Naphthalene ug/l ND 1.0 11/18/06 MFF 1,1,2-Tetrachloroethane ug/l ND 1.0 11/18/06	trans-1,3-Dichloropropene	ug/l	ND	3.0		11/18/06	MFF
International and set of the set	Diethyl Ether	ug/i	ND	2.0		11/18/06	MFF
Find Status ug/l ND 1.0 11/18/06 MFF Hexachlorobutadiene ug/l ND 3.0 11/18/06 MFF 2-Hexanone ug/l ND 10.0 11/18/06 MFF Isopropylbenzene ug/l ND 2.0 11/18/06 MFF p-Isopropylbune ug/l ND 1.0 11/18/06 MFF MTBE ug/l ND 1.0 11/18/06 MFF Methylene Chloride ug/l ND 1.0 11/18/06 MFF MBK ug/l ND 1.0 11/18/06 MFF Naphthalene ug/l ND 1.0 11/18/06 MFF Naphthalene ug/l ND 1.0 11/18/06 MFF Styrene ug/l ND 1.0 11/18/06 MFF 1,1,2.2.Tetrachloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2.Tetrachloroethylene ug/l ND 1.0 11/18/06 MFF 1,1,2.Tetrachloroethylene ug/l ND 1.0 </td <td>Diisopropyl Ether</td> <td>ug/l</td> <td>ND</td> <td>0.5</td> <td></td> <td>11/18/06</td> <td>MFF</td>	Diisopropyl Ether	ug/l	ND	0.5		11/18/06	MFF
Hexachlorobutadiene ug/l ND 3.0 11/18/06 MFF 2-Hexanone ug/l ND 10.0 11/18/06 MFF Isopropylbenzene ug/l ND 2.0 11/18/06 MFF p-isopropylbenzene ug/l ND 1.0 11/18/06 MFF MTBE ug/l ND 1.0 11/18/06 MFF Mttylene Chloride ug/l ND 5.0 11/18/06 MFF MBK ug/l ND 10.0 11/18/06 MFF Naphthalene ug/l ND 10.0 11/18/06 MFF Naphthalene ug/l ND 1.0 11/18/06 MFF Styrene ug/l ND 1.0 11/18/06 MFF 1,1,2,2-Tetrachloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2,2-Tetrachloroethane ug/l ND 1.0 11/18/06 MFF 1,2,3-Trichloroethane ug/l ND 1.0	1,4-Dioxane	ug/i	ND	50.0		11/18/06	MFF
2-Hexanone ug/l ND 10.0 11/18/06 MFF Isopropylbenzene ug/l ND 2.0 11/18/06 MFF p-Isopropylbuene ug/l ND 1.0 11/18/06 MFF MTBE ug/l ND 1.0 11/18/06 MFF Methylene Chloride ug/l ND 5.0 11/18/06 MFF MBK ug/l ND 10.0 11/18/06 MFF Naphthalene ug/l ND 4.0 11/18/06 MFF n-Propylbenzene ug/l ND 1.0 11/18/06 MFF styrene ug/l ND 1.0 11/18/06 MFF 1,1,2.2-Tetrachloroethane ug/l ND 1.0 11/18/06 MFF 1,2,3.2-Tetrachloroethane ug/l ND 1.0 11/18/06 MFF 1,2,3-Trichlorobenzene ug/l ND 1.0 11/18/06 MFF 1,2,3-Trichlorobenzene ug/l ND 1.0	Ethyl Benzene	ug/l	ND	1.0		11/18/06	MFF
Isopropylberzene ug/l ND 2.0 11/18/06 MFF p-lsopropylberzene ug/l ND 1.0 11/18/06 MFF MTBE ug/l ND 1.0 11/18/06 MFF MtBE ug/l ND 5.0 11/18/06 MFF MtBK ug/l ND 10.0 11/18/06 MFF Naphthalene ug/l ND 4.0 11/18/06 MFF Naphthalene ug/l ND 1.0 11/18/06 MFF Styrene ug/l ND 1.0 11/18/06 MFF 1,1,2.7 Etrachloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2.7 Etrachloroethane ug/l ND 0.5 11/18/06 MFF 1,1,2.3 Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,2,3 Trichlorobenzene ug/l ND 1.0 11/18/06 MFF 1,2,3 Trichlorobenzene ug/l ND 1.0	Hexachlorobutadiene	ug/l	ND	3.0		11/18/06	MFF
bisopropyltoluene ug/l ND 1.0 1/18/06 MFF MTBE ug/l ND 1.0 11/18/06 MFF Methylene Chloride ug/l ND 5.0 11/18/06 MFF MIBK ug/l ND 10.0 11/18/06 MFF Naphthalene ug/l ND 4.0 11/18/06 MFF Naphthalene ug/l ND 1.0 11/18/06 MFF Naphthalene ug/l ND 1.0 11/18/06 MFF Styrene ug/l ND 1.0 11/18/06 MFF 1,1,2-Tetrachloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2-Tetrachloroethylene ug/l ND 1.0 11/18/06 MFF Tetrachloroethylene ug/l ND 1.0 11/18/06 MFF 1,2,3-Trichlorobenzene ug/l ND 1.0 11/18/06 MFF 1,1,2-Trichloroethane ug/l ND 1.0 <td>2-Hexanone</td> <td>ug/l</td> <td>ND</td> <td>10.0</td> <td></td> <td>11/18/06</td> <td>MFF</td>	2-Hexanone	ug/l	ND	10.0		11/18/06	MFF
Image: Property location ug/l ND 1.0 11/18/06 MFF MTBE ug/l ND 5.0 11/18/06 MFF MIBK ug/l ND 10.0 11/18/06 MFF Naphthalene ug/l ND 4.0 11/18/06 MFF Naphthalene ug/l ND 1.0 11/18/06 MFF n-Propylbenzene ug/l ND 1.0 11/18/06 MFF Styrene ug/l ND 1.0 11/18/06 MFF 1,1,2.2-Tetrachloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2.2-Tetrachloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2.2-Tetrachloroethane ug/l ND 1.0 11/18/06 MFF Tetrachloroethylene ug/l ND 1.0 11/18/06 MFF 1,2,3-Trichlorobenzene ug/l ND 1.0 11/18/06 MFF 1,1,2,-Trichloroethane ug/l ND </td <td>lsopropylbenzene</td> <td>ug/l</td> <td>ND</td> <td>2.0</td> <td></td> <td>11/18/06</td> <td>MFF</td>	lsopropylbenzene	ug/l	ND	2.0		11/18/06	MFF
Intel ug/l ND 5.0 11/18/06 MFF MIBK ug/l ND 10.0 11/18/06 MFF Naphthalene ug/l ND 4.0 11/18/06 MFF n-Propylbenzene ug/l ND 1.0 11/18/06 MFF styrene ug/l ND 1.0 11/18/06 MFF 1,1,2-Tetrachloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2-Tetrachloroethylene ug/l ND 1.0 11/18/06 MFF Tetrachloroethylene ug/l ND 1.0 11/18/06 MFF 1,2,3-Trichlorobenzene ug/l ND 1.0 11/18/06 MFF 1,1,2-Trichloroethane ug/l <	p-lsopropyltoluene	ug/l	ND	1.0		11/18/06	MFF
MIBK ug/l ND 10.0 11/18/06 MFF Naphthalene ug/l ND 4.0 11/18/06 MFF n-Propylbenzene ug/l ND 1.0 11/18/06 MFF Styrene ug/l ND 1.0 11/18/06 MFF 1,1,1,2-Tetrachloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2,2-Tetrachloroethane ug/l ND 0.5 11/18/06 MFF 1,1,2,2-Tetrachloroethane ug/l ND 0.5 11/18/06 MFF Tetrachloroethylene ug/l ND 1.0 11/18/06 MFF Tetrachloroethylene ug/l ND 10.0 11/18/06 MFF Toluene ug/l ND 1.0 11/18/06 MFF 1,2,3-Trichlorobenzene ug/l ND 1.0 11/18/06 MFF 1,1,1-Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2-Trichloroethane ug/l	МТВЕ	ug/l	ND	1.0		11/18/06	MFF
Naphthalene ug/l NB 4.0 11/18/06 MFF n-Propylbenzene ug/l ND 1.0 11/18/06 MFF Styrene ug/l ND 1.0 11/18/06 MFF 1,1,1,2-Tetrachloroethane ug/l ND 1.0 11/18/06 MFF 1,1,1,2-Tetrachloroethane ug/l ND 0.5 11/18/06 MFF 1,1,2,2-Tetrachloroethane ug/l ND 0.5 11/18/06 MFF Tetrachloroethane ug/l ND 1.0 11/18/06 MFF Tetrahydrofuran ug/l ND 1.0 11/18/06 MFF Toluene ug/l ND 1.0 11/18/06 MFF 1,2,3-Trichlorobenzene ug/l ND 1.0 11/18/06 MFF 1,1,1-Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2-Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2-Trichloroethane ug/l	Methylene Chloride	ug/l	ND	5.0		11/18/06	MFF
n-Propylbenzene ug/l ND 1.0 11/18/06 MFF Styrene ug/l ND 1.0 11/18/06 MFF 1,1,1,2-Tetrachloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2,2-Tetrachloroethane ug/l ND 0.5 11/18/06 MFF 1,1,2,2-Tetrachloroethane ug/l ND 0.5 11/18/06 MFF Tetrachloroethylene ug/l ND 1.0 11/18/06 MFF Tetrahydrofuran ug/l ND 10.0 11/18/06 MFF 1,2,3-Trichlorobenzene ug/l ND 1.0 11/18/06 MFF 1,2,4-Trichlorobenzene ug/l ND 5.0 11/18/06 MFF 1,2,4-Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2-Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2-Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,2,3-Trichlorooropr	МІВК	ug/l	ND	10.0		11/18/06	MFF
Styrene ug/l ND 1.0 11/18/06 MFF 1,1,1,2-Tetrachloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2,2-Tetrachloroethane ug/l ND 0.5 11/18/06 MFF Tetrachloroethylene ug/l ND 1.0 11/18/06 MFF Tetrachloroethylene ug/l ND 1.0 11/18/06 MFF Tetrahydrofuran ug/l ND 1.0 11/18/06 MFF Toluene ug/l ND 1.0 11/18/06 MFF 1,2,3-Trichlorobenzene ug/l ND 1.0 11/18/06 MFF 1,2,4-Trichlorobenzene ug/l ND 1.0 11/18/06 MFF 1,1,1-Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2-Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2-Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,2,3-Trichloroopropane	Naphthalene	ug/l	ND	4.0		11/18/06	MFF
1,1,1,2-Tetrachloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2-Tetrachloroethane ug/l ND 0.5 11/18/06 MFF Tetrachloroethylene ug/l ND 1.0 11/18/06 MFF Tetrachloroethylene ug/l ND 1.0 11/18/06 MFF Tetrahydrofuran ug/l ND 1.0 11/18/06 MFF Toluene ug/l ND 1.0 11/18/06 MFF 1,2,3-Trichlorobenzene ug/l ND 1.0 11/18/06 MFF 1,2,4-Trichlorobenzene ug/l ND 1.0 11/18/06 MFF 1,2,4-Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,1,1-Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2-Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2-Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,2,3-Trichloropropane ug/l ND 2.0 11/18/06 MFF 1,	n-Propylbenzene	ug/l	ND	1.0		11/18/06	MFF
1,1,2,2-Tetrachloroethane ug/l ND 0.5 11/18/06 MFF Tetrachloroethylene ug/l ND 1.0 11/18/06 MFF Tetrahydrofuran ug/l ND 10.0 11/18/06 MFF Toluene ug/l ND 1.0 11/18/06 MFF 1,2,3-Trichlorobenzene ug/l ND 5.0 11/18/06 MFF 1,2,4-Trichlorobenzene ug/l ND 1.0 11/18/06 MFF 1,1,2-Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,2,3-Trichloroethane ug/l ND 2.0 11/18/06 MFF 1,2,3-Trichloropropane ug/l ND 2.0 11/18/06 MFF 1,2,3-Trichloro-1,2,2-Trifluoroethane ug/l ND 5.0 11/18/06 MFF	Styrene	ug/l	ND	1.0		11/18/06	MFF
Tetrachloroethylene ug/l ND 1.0 11/18/06 MFF Tetrahydrofuran ug/l ND 10.0 11/18/06 MFF Toluene ug/l ND 1.0 11/18/06 MFF 1,2,3-Trichlorobenzene ug/l ND 5.0 11/18/06 MFF 1,2,4-Trichlorobenzene ug/l ND 1.0 11/18/06 MFF 1,1,1-Trichlorobenzene ug/l ND 1.0 11/18/06 MFF 1,1,2-Trichlorobenzene ug/l ND 1.0 11/18/06 MFF 1,1,2-Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2-Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2-Trichloroethane ug/l ND 1.0 11/18/06 MFF Trichlorofluoromethane ug/l ND 2.0 11/18/06 MFF 1,2,3-Trichloropropane ug/l ND 2.0 11/18/06 MFF 1,2,4-Trimethylbenzene ug/l ND 5.0 11/18/06 MFF 1	1,1,1,2-Tetrachloroethane	ug/l	ND	1.0		11/18/06	MFF
Tetrahydrofuran ug/l ND 10.0 11/18/06 MFF Toluene ug/l ND 1.0 11/18/06 MFF 1,2,3-Trichlorobenzene ug/l ND 5.0 11/18/06 MFF 1,2,4-Trichlorobenzene ug/l ND 1.0 11/18/06 MFF 1,2,4-Trichlorobenzene ug/l ND 1.0 11/18/06 MFF 1,1,1-Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2-Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2-Trichloroethane ug/l ND 1.0 11/18/06 MFF Trichloroethylene ug/l ND 1.0 11/18/06 MFF Trichlorofluoromethane ug/l ND 2.0 11/18/06 MFF 1,2,3-Trichloro-1,2,2-Trifluoroethane ug/l ND 2.0 11/18/06 MFF 1,2,4-Trimethylbenzene ug/l ND 5.0 11/18/06 MFF	1,1,2,2-Tetrachloroethane	ug/l	ND	0.5		11/18/06	MFF
Toluene ug/l ND 1.0 11/18/06 MFF 1,2,3-Trichlorobenzene ug/l ND 5.0 11/18/06 MFF 1,2,4-Trichlorobenzene ug/l ND 1.0 11/18/06 MFF 1,2,4-Trichlorobenzene ug/l ND 1.0 11/18/06 MFF 1,1,1-Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2-Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2-Trichloroethane ug/l ND 1.0 11/18/06 MFF Trichloroethylene ug/l ND 1.0 11/18/06 MFF Trichlorofluoromethane ug/l ND 2.0 11/18/06 MFF 1,2,3-Trichloropropane ug/l ND 2.0 11/18/06 MFF 1,1,2-Trichloro-1,2,2-Trifluoroethane ug/l ND 5.0 11/18/06 MFF 1,2,4-Trimethylbenzene ug/l ND 1.0 11/18/06 MFF	Tetrachloroethylene	ug/l	ND	1.0		11/18/06	MFF
1,2,3-Trichlorobenzene ug/l ND 5.0 11/18/06 MFF 1,2,4-Trichlorobenzene ug/l ND 1.0 11/18/06 MFF 1,2,4-Trichlorobenzene ug/l ND 1.0 11/18/06 MFF 1,1,1-Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2-Trichloroethane ug/l ND 1.0 11/18/06 MFF Trichloroethane ug/l ND 1.0 11/18/06 MFF Trichloroethylene ug/l ND 1.0 11/18/06 MFF Trichlorofluoromethane ug/l ND 2.0 11/18/06 MFF 1,2,3-Trichloropropane ug/l ND 2.0 11/18/06 MFF 1,1,2-Trichloro-1,2,2-Trifluoroethane ug/l ND 5.0 11/18/06 MFF 1,2,4-Trimethylbenzene ug/l ND 1.0 11/18/06 MFF	Tetrahydrofuran	ug/l	ND	10.0		11/18/06	MFF
1,2,4-Trichlorobenzene ug/l ND 1.0 11/18/06 MFF 1,1,1-Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2-Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2-Trichloroethane ug/l ND 1.0 11/18/06 MFF Trichloroethylene ug/l ND 1.0 11/18/06 MFF Trichlorofluoromethane ug/l ND 2.0 11/18/06 MFF 1,2,3-Trichloropropane ug/l ND 2.0 11/18/06 MFF 1,1,2-Trichloro-1,2,2-Trifluoroethane ug/l ND 5.0 11/18/06 MFF 1,2,4-Trimethylbenzene ug/l ND 1.0 11/18/06 MFF	Toluene	ug/l	ND	1.0		11/18/06	MFF
1,1,1-Trichloroethane ug/l ND 1.0 11/18/06 MFF 1,1,2-Trichloroethane ug/l ND 1.0 11/18/06 MFF Trichloroethane ug/l ND 1.0 11/18/06 MFF Trichloroethylene ug/l ND 1.0 11/18/06 MFF Trichlorofluoromethane ug/l ND 2.0 11/18/06 MFF 1,2,3-Trichloropropane ug/l ND 2.0 11/18/06 MFF 1,1,2-Trichloro-1,2,2-Trifluoroethane ug/l ND 5.0 11/18/06 MFF 1,2,4-Trimethylbenzene ug/l ND 1.0 11/18/06 MFF	1,2,3-Trichlorobenzene	ug/l	ND	5.0		11/18/06	MFF
1,1,2-Trichloroethane ug/l ND 1.0 11/18/06 MFF Trichloroethylene ug/l ND 1.0 11/18/06 MFF Trichlorofluoromethane ug/l ND 2.0 11/18/06 MFF 1,2,3-Trichloropropane ug/l ND 2.0 11/18/06 MFF 1,1,2-Trichloro-1,2,2-Trifluoroethane ug/l ND 5.0 11/18/06 MFF 1,2,4-Trimethylbenzene ug/l ND 1.0 11/18/06 MFF	1,2,4-Trichlorobenzene	ug/l	ND	1.0		11/18/06	MFF
Trichloroethylene ug/l ND 1.0 11/18/06 MFF Trichlorofluoromethane ug/l ND 2.0 11/18/06 MFF 1,2,3-Trichloropropane ug/l ND 2.0 11/18/06 MFF 1,1,2-Trichloro-1,2,2-Trifluoroethane ug/l ND 5.0 11/18/06 MFF 1,2,4-Trimethylbenzene ug/l ND 1.0 11/18/06 MFF	1,1,1-Trichloroethane	ug/l	ND	1.0		11/18/06	MFF
Trichlorofluoromethane ug/l ND 2.0 11/18/06 MFF 1,2,3-Trichloropropane ug/l ND 2.0 11/18/06 MFF 1,1,2-Trichloro-1,2,2-Trifluoroethane ug/l ND 5.0 11/18/06 MFF 1,2,3-Trimethylbenzene ug/l ND 5.0 11/18/06 MFF	1,1,2-Trichloroethane	ug/l	ND	1.0		11/18/06	MFF
1,2,3-Trichloropropane ug/l ND 2.0 11/18/06 MFF 1,1,2-Trichloro-1,2,2-Trifluoroethane ug/l ND 5.0 11/18/06 MFF 1,2,4-Trimethylbenzene ug/l ND 1.0 11/18/06 MFF	Trichloroethylene	ug/l	ND	1.0		11/18/06	MFF
1,1,2-Trichloro-1,2,2-Trifluoroethane ug/l ND 5.0 11/18/06 MFF 1,2,4-Trimethylbenzene ug/l ND 1.0 11/18/06 MFF	Trichlorofluoromethane	ug/l	ND	2.0		11/18/06	MFF
1,2,4-Trimethylbenzene ug/l ND 1.0 11/18/06 MFF	1,2,3-Trichloropropane	ug/l	ND	2.0		11/18/06	MFF
	1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	5.0		11/18/06	MFF
1,3,5-Trimethylbenzene ug/I ND 1.0 11/18/06 MFF	1,2,4-Trimethylbenzene	ug/l	ND	1.0		11/18/06	MFF
	1,3,5-Trimethylbenzene	ug/l	ND	1.0		11/18/06	MFF

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured



DONNA PALLIST LFR, INC RI 350 METRO CEN WARWICK, RI 02	TER BLVD., SUIT		Purchase Order	No.: 5131			11/22/2006 Page 12 of	
Project Location: Date Received:	SPRINGFIELD S 11/16/2006	T., SCHOOL PR	OV. RI			LIMS-BAT #: Job Number:	LIMT-01792 081-12152-	-
Field Sample # :	ATC-4							
Sample ID :	06B37534		ed : 11/15/2006 PECIFIED					
Sample Matrix:	GRND WATER							
		Units	Results	RL	Method	Da	te Analyzed	Analyst
8260 water					SW846 8260			
Vinyl Chloride		ug/l	ND	2.0		11.	/18/06	MFF
m + p Xylene		ug/l	ND	2.0		11.	/18/06	MFF
o-Xylene		ug/l	ND	1.0		11.	/18/06	MFF

39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured



39 S	pruce Street	° East Longm	eadow. MA	01028 9	° FAX 4	13/525-640	5°TEL.	413/525-2332

Purchase Order No.: 5131

11/22/2006

LIMT-01792

081-12152-03

LIMS-BAT #:

Job Number:

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LFR, INC. - RI

350 METRO CENTER BLVD., SUITE 250

WARWICK, RI 02886

Sample ID :

Project Location: SPRINGFIELD ST., SCHOOL PROV. RI

06B37535

Date Received: 11/16/2006

Field Sample # : ATC-5

Sampled : 11/15/2006 NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	RL	Method	Date Analyzed	Analyst
8260 water				SW846 8260		
Acetone	ug/l	ND	50.0		11/18/06	MFF
Acrylonitrile	ug/l	ND	5.0		11/18/06	MFF
tert-Amylmethyl Ether	ug/l	ND	0.5		11/18/06	MFF
Benzene	ug/l	ND	1.0		11/18/06	MFF
Bromobenzene	ug/l	ND	1.0		11/18/06	MFF
Bromochloromethane	ug/l	ND	1.0		11/18/06	MFF
Bromodichloromethane	ug/l	ND	1.0		11/18/06	MFF
Bromoform	ug/l	ND	5.0		11/18/06	MFF
Bromomethane	ug/l	ND	2.0		11/18/06	MFF
2-Butanone (MEK)	ug/ł	ND	20.0		11/18/06	MFF
tert-Butyl Alcohol	ug/l	ND	25.0		11/18/06	MFF
n-Butylbenzene	ug/l	ND	1.0		11/18/06	MFF
sec-Butylbenzene	ug/l	ND	1.0		11/18/06	MFF
tert-Butylbenzene	ug/l	ND	1.0		11/18/06	MFF
tert-Butylethyl Ether	ug/l	ND	0.5		11/18/06	MFF
Carbon Disulfide	ug/l	ND	3.0		11/18/06	MFF
Carbon Tetrachloride	ug/l	ND	1.0		11/18/06	MFF
Chlorobenzene	ug/l	ND	1.0		11/18/06	MFF
Chlorodibromomethane	ug/l	ND	0.5		11/18/06	MFF
Chloroethane	ug/l	ND	2.0		11/18/06	MFF
Chloroform	ug/l	ND	2.0		11/18/06	MFF
Chloromethane	ug/l	ND	2.0		11/18/06	MFF
2-Chlorotoluene	ug/l	ND	1.0		11/18/06	MFF
4-Chlorotoluene	ug/l	ND	1.0		11/18/06	MFF
1,2-Dibromo-3-Chloropropane	ug/l	ND	5.0		11/18/06	MFF
1,2-Dibromoethane	ug/l	ND	0.50		11/18/06	MFF
Dibromomethane	ug/l	ND	1.0		11/18/06	MFF
1,2-Dichlorobenzene	ug/l	ND	1.0		11/18/06	MFF
1,3-Dichlorobenzene	ug/l	ND	1.0		11/18/06	MFF
1,4-Dichlorobenzene	ug/l	ND	1.0		11/18/06	MFF
trans-1,4-Dichloro-2-Butene	ug/l	ND	2.0		11/18/06	MFF
Dichlorodifluoromethane	ug/l	ND	2.0		11/18/06	MFF
1,1-Dichloroethane	ug/l	ND	1.0		11/18/06	MFF
1,2-Dichloroethane	ug/l	ND	1.0		11/18/06	MFF
1,1-Dichloroethylene		ND	4.0		11/18/06	MFF
	ug/l	ND	1.0		11/18/06	INFE

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured



39 Spruce Street °	East Longmeadow, N	IA 01028	° FAX 413/525-6405	° TEL. 41	3/525-2332

DONNA PALLISTER

LFR, INC. - RI 350 METRO CENTER BLVD., SUITE 250 WARWICK, RI 02886 Purchase Order No.: 5131

Project Location: SPRINGFIELD ST., SCHOOL PROV. RI 11/16/2006

Date Received:

LIMS-BAT #: LIMT-01792 Job Number: 081-12152-03

11/22/2006

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Field Sample # : ATC-5

Sample ID :	06B37535	Sampled : 11/15/2006
		NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	RL	Method	Date Analyzed	Analyst
8260 water				SW846 8260		
trans-1,2-Dichloroethylene	ug/l	ND	1.0		11/18/06	MFF
1,2-Dichloropropane	ug/l	ND	1.0		11/18/06	MFF
1,3-Dichloropropane	ug/l	ND	0.5		11/18/06	MFF
2,2-Dichloropropane	ug/l	ND	1.0		11/18/06	MFF
1,1-Dichloropropene	ug/l	ND	2.0		11/18/06	MFF
cis-1,3-Dichloropropene	ug/l	ND	2.0		11/18/06	MFF
trans-1,3-Dichloropropene	ug/l	ND	3.0		11/18/06	MFF
Diethyl Ether	ug/l	ND	2.0		11/18/06	MFF
Diisopropyl Ether	ug/l	ND	0.5		11/18/06	MFF
1,4-Dioxane	ug/l	ND	50.0		11/18/06	MFF
Ethyl Benzene	ug/l	ND	1.0		11/18/06	MFF
Hexachlorobutadiene	ug/l	ND	3.0		11/18/06	MFF
2-Hexanone	ug/l	ND	10.0		11/18/06	MFF
lsopropylbenzene	ug/l	ND	2.0		11/18/06	MFF
p-Isopropyltoluene	ug/ł	ND	1.0		11/18/06	MFF
MTBE	ug/l	ND	1.0		11/18/06	MFF
Methylene Chloride	ug/l	ND	5.0		11/18/06	MFF
MIBK	ug/l	ND	10.0		11/18/06	MFF
Naphthalene	ug/l	ND	4.0		11/18/06	MFF
n-Propylbenzene	ug/l	ND	1.0		11/18/06	MFF
Styrene	ug/l	ND	1.0		11/18/06	MFF
1,1,1,2-Tetrachloroethane	ug/l	ND	1.0		11/18/06	MFF
1,1,2,2-Tetrachloroethane	ug/l	ND	0.5		11/18/06	MFF
Tetrachloroethylene	ug/l	ND	1.0		11/18/06	MFF
Tetrahydrofuran	ug/l	ND	10.0		11/18/06	MFF
Toluene	ug/l	ND	1.0		11/18/06	MFF
1,2,3-Trichlorobenzene	ug/l	ND	5.0		11/18/06	MFF
1,2,4-Trichlorobenzene	ug/l	ND	1.0		11/18/06	MFF
1,1,1-Trichloroethane	ug/l	ND	1.0		11/18/06	MFF
1,1,2-Trichloroethane	ug/l	ND	1.0		11/18/06	MFF
Trichloroethylene	ug/l	ND	1.0		11/18/06	MFF
Trichlorofluoromethane	ug/l	ND	2.0		11/18/06	MFF
1,2,3-Trichloropropane	ug/l	ND	2.0		11/18/06	MFF
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	5.0		11/18/06	MFF
1,2,4-Trimethylbenzene	ug/l	ND	1.0		11/18/06	MFF
1,3,5-Trimethylbenzene	ug/l	ND	1.0		11/18/06	MFF
	-					

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured



3	39 Spruce Street °	East Longmea	adow, MA 01028 ° F/	AX 413/525	-6405 ° TEL. 413/5	25-2332		
DONNA PALLISTI LFR, INC RI 350 METRO CEN WARWICK, RI 02	TER BLVD., SUITE	250	Purchase Order N	lo.: 5131			11/22/2006 Page 15 of	19
Project Location: Date Received:	SPRINGFIELD S ⁻ 11/16/2006	T., SCHOOL I	PROV. RI			LIMS-BAT #: Job Number:	LIMT-01792 081-12152-0	
Field Sample # :	ATC-5							
Sample ID :	06B37535		npled : 11/15/2006 T SPECIFIED					
Sample Matrix:	GRND WATER							
		Units	Results	RL	Method	Da	ate Analyzed	Analyst
8260 water					SW846 8260			
Vinyl Chloride		ug/l	ND	2.0		11	1/18/06	MFF
m + p Xylene		ug/l	ND	2.0		11	1/18/06	MFF
o-Xylene		ug/l	ND	1.0		11	1/18/06	MFF

5.

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

à.

NM = Not Measured



39 S	pruce Street	° East Longmeadow.	MA	01028 ° FAX 413/525-6405	° TEL.	413/525-2332

Field Sample # :	TRIP BLANK			
Date Received:	11/16/2006		Job Number:	081-12152-03
Project Location:	SPRINGFIELD ST., SCHOOL PR	OV. RI	LIMS-BAT #:	LIMT-01792
WARWICK, RI 028	386	Purchase Order No.: 5131		
350 METRO CENTER BLVD., SUITE 250				
LFR, INC RI				11/22/2006
DONNA PALLIST	ER			

Sample ID : 06B37536

Sampled : 11/15/2006 NOT SPECIFIED

Sample Matrix: WATER OTHER

B280 water SW846 8280 Acctoner ug/l ND 50.0 11/17/06 MFF Acrylonitrile ug/l ND 0.5 11/17/06 MFF Benzene ug/l ND 1.0 11/17/06 MFF Bromobenzene ug/l ND 1.0 11/17/06 MFF Bromodchloromethane ug/l ND 1.0 11/17/06 MFF Bromodchloromethane ug/l ND 5.0 11/17/06 MFF Bromodchloromethane ug/l ND 2.0 11/17/06 MFF Bromodrethane ug/l ND 2.0 11/17/06 MFF Bromodrethane ug/l ND 2.0 11/17/06 MFF Ler-Butylbenzene ug/l ND 1.0 11/17/06 MFF Ler-Butylbenzene ug/l ND 1.0 11/17/06 MFF Carbon Tetrachoride ug/l ND 1.0 11/17/06 MFF Carbon Te		Units	Results	RL	Method	Date Analyzed	Analyst
Acrylonitrile ug1 ND 5.0 11/17/06 MFF tert-Anylmethyl Ether ug1 ND 0.5 11/17/06 MFF Benzene ug1 ND 1.0 11/17/06 MFF Bromobenzene ug1 ND 1.0 11/17/06 MFF Bromobenzene ug1 ND 1.0 11/17/06 MFF Bromobenzene ug1 ND 5.0 11/17/06 MFF Bromobenthane ug1 ND 2.0 11/17/06 MFF Stromoomthane ug1 ND 2.0 11/17/06 MFF -2.Butanoe (MEK) ug1 ND 2.0 11/17/06 MFF -Butylbenzene ug1 ND 1.0 11/17/06 MFF -Et-Butylbenzene ug1 ND 1.0 11/17/06 MFF Carbon Disulfide ug1 ND 3.0 11/17/06 MFF Carbon Orterachloride ug1 ND 0.0 11/17/	8260 water				SW846 8260		
tert-Amylmethyl Ether ug/l ND 0.5 11/17/06 MFF Benzene ug/l ND 1.0 11/17/06 MFF Bromochioromethane ug/l ND 1.0 11/17/06 MFF Bromochioromethane ug/l ND 1.0 11/17/06 MFF Bromochioromethane ug/l ND 5.0 11/17/06 MFF Bromochioromethane ug/l ND 2.0 11/17/06 MFF Stomomethane ug/l ND 2.0 11/17/06 MFF 2-Butanone (MEK) ug/l ND 2.0 11/17/06 MFF sc-Butylbenzene ug/l ND 1.0 11/17/06 MFF tert-Butylbenzene ug/l ND 1.0 11/17/06 MFF Carbon Disulfide ug/l ND 0.5 11/17/06 MFF Carbon Clibroromethane ug/l ND 0.5 11/17/06 MFF Chiorodibromomethane ug/l N	Acetone	ug/l	ND	50.0		11/17/06	MFF
Benzene ug/l ND 1.0 11/17/06 MFF Bromobenzene ug/l ND 1.0 11/17/06 MFF Bromochloromethane ug/l ND 1.0 11/17/06 MFF Bromochloromethane ug/l ND 1.0 11/17/06 MFF Bromochloromethane ug/l ND 2.0 11/17/06 MFF Bromochloromethane ug/l ND 2.0 11/17/06 MFF Bromochloromethane ug/l ND 20.0 11/17/06 MFF Bromochloromethane ug/l ND 20.0 11/17/06 MFF Bromochloromethane ug/l ND 1.0 11/17/06 MFF Sec-Butylbenzene ug/l ND 1.0 11/17/06 MFF Sec-Butylbenzene ug/l ND 0.5 11/17/06 MFF Carbon Tetrachloride ug/l ND 1.0 11/17/06 MFF Chlorobenzene ug/l ND	Acrylonitrile	ug/l	ND	5.0		11/17/06	MFF
Bromobenzene ug/l ND 1.0 11/17/06 MFF Bromochloromethane ug/l ND 1.0 11/17/06 MFF Bromochloromethane ug/l ND 1.0 11/17/06 MFF Bromoform ug/l ND 5.0 11/17/06 MFF Bromomethane ug/l ND 2.0 11/17/06 MFF 2-Butanone (MEK) ug/l ND 2.0 11/17/06 MFF 2-Butanone (MEK) ug/l ND 2.0 11/17/06 MFF e-Butylbenzene ug/l ND 1.0 11/17/06 MFF sc-Butylbenzene ug/l ND 1.0 11/17/06 MFF carbon Disulfide ug/l ND 0.0 11/17/06 MFF Carbon Disulfide ug/l ND 1.0 11/17/06 MFF Chlorobbromethane ug/l ND 0.0 11/17/06 MFF Chlorobbromothane ug/l ND 0.0	tert-Amylmethyl Ether	ug/l	ND	0.5		11/17/06	MFF
Bromochloromethane ug/l ND 1.0 11/17/06 MFF Bromochloromethane ug/l ND 1.0 11/17/06 MFF Bromochloromethane ug/l ND 5.0 11/17/06 MFF Bromomethane ug/l ND 2.0 11/17/06 MFF 2-Butanone (MEK) ug/l ND 2.0 11/17/06 MFF 2-Butanone (MEK) ug/l ND 2.5.0 11/17/06 MFF 2-Butylbenzene ug/l ND 1.0 11/17/06 MFF scs-Butylbenzene ug/l ND 1.0 11/17/06 MFF tert-Butylbenzene ug/l ND 0.5 11/17/06 MFF Carbon Disulfide ug/l ND 3.0 11/17/06 MFF Carbon Disulfide ug/l ND 1.0 11/17/06 MFF Chlorobenzene ug/l ND 2.0 11/17/06 MFF Chlorobenzene ug/l ND	Benzene	ug/l	ND	1.0		11/17/06	MFF
Bromodichloromethane ug/l ND 1.0 11/17/06 MFF Bromodrom ug/l ND 5.0 11/17/06 MFF Bromomethane ug/l ND 2.0 11/17/06 MFF Bromomethane ug/l ND 2.0 11/17/06 MFF Etri-Butyl Alcohol ug/l ND 2.0 11/17/06 MFF sec-Butylbenzene ug/l ND 1.0 11/17/06 MFF sec-Butylbenzene ug/l ND 1.0 11/17/06 MFF tert-Butylbenzene ug/l ND 1.0 11/17/06 MFF tert-Butylbenzene ug/l ND 0.5 11/17/06 MFF Carbon Disulfide ug/l ND 1.0 11/17/06 MFF Chlorobetnzene ug/l ND 2.0 11/17/06 MFF Chlorobetnae ug/l ND 2.0 11/17/06 MFF 2-Chlorotoluene ug/l ND 1.0 </td <td>Bromobenzene</td> <td>ug/l</td> <td>ND</td> <td>1.0</td> <td></td> <td>11/17/06</td> <td>MFF</td>	Bromobenzene	ug/l	ND	1.0		11/17/06	MFF
Bromoform ug/l ND 5.0 11/17/06 MFF Bromomethane ug/l ND 2.0 11/17/06 MFF 2-Butanone (MEK) ug/l ND 2.0 11/17/06 MFF 2-Butanone (MEK) ug/l ND 2.0 11/17/06 MFF 2-Butybenzene ug/l ND 1.0 11/17/06 MFF scc-Butybenzene ug/l ND 1.0 11/17/06 MFF terl-Butylbenzene ug/l ND 1.0 11/17/06 MFF carbon Disulfide ug/l ND 3.0 11/17/06 MFF Carbon Tetrachloride ug/l ND 1.0 11/17/06 MFF Chlorodbromomethane ug/l ND 1.0 11/17/06 MFF Chlorodbromomethane ug/l ND 2.0 11/17/06 MFF Chlorodbromomethane ug/l ND 2.0 11/17/06 MFF Chlorodbromomethane ug/l ND	Bromochloromethane	ug/l	ND	1.0		11/17/06	MFF
Bromomethane ug/l ND 2.0 11/17/06 MFF 2-Butanone (MEK) ug/l ND 20.0 11/17/06 MFF 2-Butanone (MEK) ug/l ND 25.0 11/17/06 MFF n-Butylbenzene ug/l ND 1.0 11/17/06 MFF sec-Butylbenzene ug/l ND 1.0 11/17/06 MFF tert-Butylbenzene ug/l ND 1.0 11/17/06 MFF carbon Disulfide ug/l ND 0.5 11/17/06 MFF Carbon Disulfide ug/l ND 1.0 11/17/06 MFF Chlorobenzene ug/l ND 1.0 11/17/06 MFF Chlorobenzene ug/l ND 1.0 11/17/06 MFF Chlorobenzene ug/l ND 2.0 11/17/06 MFF Chloroform ug/l ND 1.0 11/17/06 MFF Chloroform ug/l ND 1.0	Bromodichloromethane	ug/l	ND	1.0		11/17/06	MFF
2-Butanone (MEK) ug/l ND 20.0 11/17/06 MFF tert-Butyl Alcohol ug/l ND 25.0 11/17/06 MFF n-Butylbenzene ug/l ND 1.0 11/17/06 MFF sec-Butylbenzene ug/l ND 1.0 11/17/06 MFF tert-Butylbenzene ug/l ND 1.0 11/17/06 MFF Carbon Disulfide ug/l ND 0.5 11/17/06 MFF Carbon Disulfide ug/l ND 3.0 11/17/06 MFF Chlorodibromomethane ug/l ND 0.5 11/17/06 MFF Chlorodibromomethane ug/l ND 2.0 11/17/06 MFF Chlorodibromomethane ug/l ND 2.0 11/17/06 MFF 2-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 2-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 1_2-Dibromo-3-Chloropropane ug/l	Bromoform	ug/i	ND	5.0		11/17/06	MFF
tert-Butyl Alcohol ug/l ND 25.0 11/17/06 MFF n-Butylbenzene ug/l ND 1.0 11/17/06 MFF sec-Butylbenzene ug/l ND 1.0 11/17/06 MFF tert-Butylbenzene ug/l ND 1.0 11/17/06 MFF tert-Butylbenzene ug/l ND 0.5 11/17/06 MFF Carbon Disulfide ug/l ND 3.0 11/17/06 MFF Carbon Tetrachloride ug/l ND 1.0 11/17/06 MFF Chlorobhzene ug/l ND 1.0 11/17/06 MFF Chlorodibromomethane ug/l ND 2.0 11/17/06 MFF Chlorodibrane ug/l ND 2.0 11/17/06 MFF Chlorodibrane ug/l ND 1.0 11/17/06 MFF 2-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 2-Chlorotoluene ug/l ND	Bromomethane	ug/i	ND	2.0		11/17/06	MFF
n-Butylbenzene ug/l ND 1.0 11/17/06 MFF sec-Butylbenzene ug/l ND 1.0 11/17/06 MFF tert-Butylbenzene ug/l ND 1.0 11/17/06 MFF tert-Butylethyl Ether ug/l ND 0.5 11/17/06 MFF Carbon Disulfide ug/l ND 3.0 11/17/06 MFF Carbon Tetrachloride ug/l ND 1.0 11/17/06 MFF Chlorobenzene ug/l ND 1.0 11/17/06 MFF Chloroothane ug/l ND 0.5 11/17/06 MFF Chloroothane ug/l ND 2.0 11/17/06 MFF Chloroothane ug/l ND 2.0 11/17/06 MFF 2-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 1_2-Dibromo-3-Chloropropane ug/l ND 5.0 11/17/06 MFF 1_2-Dibromoethane ug/l ND	2-Butanone (MEK)	ug/l	ND	20.0		11/17/06	MFF
Back-Burghesin ug/l ND 1.0 11/17/06 MFF tert-Butylbenzene ug/l ND 1.0 11/17/06 MFF tert-Butylbenzene ug/l ND 0.5 11/17/06 MFF Carbon Disulfide ug/l ND 3.0 11/17/06 MFF Carbon Tetrachloride ug/l ND 1.0 11/17/06 MFF Chloroditromomethane ug/l ND 1.0 11/17/06 MFF Chloroditromomethane ug/l ND 0.5 11/17/06 MFF Chloroditromomethane ug/l ND 2.0 11/17/06 MFF Chloroditromomethane ug/l ND 2.0 11/17/06 MFF Chlorodituene ug/l ND 1.0 11/17/06 MFF 2-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 1,2-Dibromo-3-Chloropropane ug/l ND 0.50 11/17/06 MFF 1,2-Dibromo-brane ug/l	tert-Butyl Alcohol	ug/l	ND	25.0		11/17/06	MFF
tert-Butylenzene ug/l ND 1.0 11/17/06 MFF tert-Butylehyl Ether ug/l ND 0.5 11/17/06 MFF Carbon Disulfide ug/l ND 3.0 11/17/06 MFF Carbon Tetrachloride ug/l ND 1.0 11/17/06 MFF Chlorobenzene ug/l ND 1.0 11/17/06 MFF Chlorodibromomethane ug/l ND 0.5 11/17/06 MFF Chlorodibromomethane ug/l ND 2.0 11/17/06 MFF Chloroform ug/l ND 2.0 11/17/06 MFF Chloroform ug/l ND 2.0 11/17/06 MFF Chlorotoluene ug/l ND 1.0 11/17/06 MFF 2-Chlorotoluene ug/l ND 5.0 11/17/06 MFF 1,2-Dibromo-3-Chloropropane ug/l ND 0.50 11/17/06 MFF 1,2-Dichlorobenzene ug/l <td< td=""><td>n-Butylbenzene</td><td>ug/l</td><td>ND</td><td>1.0</td><td></td><td>11/17/06</td><td>MFF</td></td<>	n-Butylbenzene	ug/l	ND	1.0		11/17/06	MFF
Bart-Butylethyl Ether ug/l ND 0.5 11/17/06 MFF Carbon Disulfide ug/l ND 3.0 11/17/06 MFF Carbon Tetrachloride ug/l ND 1.0 11/17/06 MFF Chlorobenzene ug/l ND 1.0 11/17/06 MFF Chlorodibromomethane ug/l ND 0.5 11/17/06 MFF Chlorodibromomethane ug/l ND 2.0 11/17/06 MFF Chlorodibromomethane ug/l ND 2.0 11/17/06 MFF Chlorodiuene ug/l ND 2.0 11/17/06 MFF 2-Chlorodluene ug/l ND 1.0 11/17/06 MFF 4-Chlorodluene ug/l ND 1.0 11/17/06 MFF 1,2-Dibromo-3-Chloropropane ug/l ND 5.0 11/17/06 MFF 1,2-Dibromoethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l <td>sec-Butylbenzene</td> <td>ug/l</td> <td>ND</td> <td>1.0</td> <td></td> <td>11/17/06</td> <td>MFF</td>	sec-Butylbenzene	ug/l	ND	1.0		11/17/06	MFF
Carbon Disulfide ug/l ND 3.0 11/17/06 MFF Carbon Tetrachloride ug/l ND 1.0 11/17/06 MFF Chlorobenzene ug/l ND 1.0 11/17/06 MFF Chlorodibromomethane ug/l ND 0.5 11/17/06 MFF Chlorodibromomethane ug/l ND 2.0 11/17/06 MFF Chlorodibromomethane ug/l ND 2.0 11/17/06 MFF Chlorodiuene ug/l ND 2.0 11/17/06 MFF 2-Chlorotluene ug/l ND 2.0 11/17/06 MFF 4-Chlorotluene ug/l ND 1.0 11/17/06 MFF 1,2-Dibromo-3-Chloropropane ug/l ND 5.0 11/17/06 MFF 1,2-Dibromo-s-Chloropropane ug/l ND 1.0 11/17/06 MFF 1,2-Dichorobenzene ug/l ND 1.0 11/17/06 MFF 1,3-Dichlorobenzene u	tert-Butylbenzene	ug/l	ND	1.0		11/17/06	MFF
Carbon Tetrachloride ug/l ND 1.0 11/17/06 MFF Chlorobenzene ug/l ND 1.0 11/17/06 MFF Chlorobirzene ug/l ND 0.5 11/17/06 MFF Chlorobirzene ug/l ND 2.0 11/17/06 MFF Chlorobirzene ug/l ND 2.0 11/17/06 MFF Chlorobitane ug/l ND 2.0 11/17/06 MFF Chlorobitane ug/l ND 2.0 11/17/06 MFF Chlorobitane ug/l ND 1.0 11/17/06 MFF 2-Chlorobitane ug/l ND 1.0 11/17/06 MFF 2-Chlorobuene ug/l ND 5.0 11/17/06 MFF 1,2-Dibromoethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichlorobenzene ug/l ND 1.0	tert-Butylethyl Ether	ug/l	ND	0.5		11/17/06	MFF
Chlorobenzene ug/l ND 1.0 11/17/06 MFF Chlorodibromomethane ug/l ND 0.5 11/17/06 MFF Chlorodibromomethane ug/l ND 2.0 11/17/06 MFF Chlorodibromomethane ug/l ND 2.0 11/17/06 MFF Chloroform ug/l ND 2.0 11/17/06 MFF Chlorodiuene ug/l ND 2.0 11/17/06 MFF 2-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 4-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 1,2-Dibromo-3-Chloropropane ug/l ND 5.0 11/17/06 MFF 1,2-Dibromoethane ug/l ND 1.0 11/17/06 MFF 1,2-Dibromoethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichlorobenzene ug/l	Carbon Disulfide	ug/l	ND	3.0		11/17/06	MFF
Chlorodibromomethane ug/l ND 0.5 11/17/06 MFF Chlorodibromomethane ug/l ND 2.0 11/17/06 MFF Chloroform ug/l ND 2.0 11/17/06 MFF Chloroform ug/l ND 2.0 11/17/06 MFF 2-Chlorotoluene ug/l ND 2.0 11/17/06 MFF 4-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 1,2-Dibromo-3-Chloropropane ug/l ND 5.0 11/17/06 MFF 1,2-Dibromoethane ug/l ND 0.50 11/17/06 MFF 1,2-Dibromoethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,3-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichloro-2-Butene ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l	Carbon Tetrachloride	ug/l	ND	1.0		11/17/06	MFF
Chloroethane ug/l ND 2.0 11/17/06 MFF Chloroform ug/l ND 2.0 11/17/06 MFF Chlorotofuren ug/l ND 2.0 11/17/06 MFF 2-Chlorotoluene ug/l ND 2.0 11/17/06 MFF 4-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 1,2-Dibromo-3-Chloropropane ug/l ND 5.0 11/17/06 MFF 1,2-Dibromoethane ug/l ND 0.50 11/17/06 MFF 1,2-Dibromoethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichloro-2-Butene ug/l ND 2.0 11/17/06 MFF 1,4-Dichloro-2-Butene ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l	Chlorobenzene	ug/l	ND	1.0		11/17/06	MFF
Chloroform ug/l ND 2.0 11/17/06 MFF Chloroformethane ug/l ND 2.0 11/17/06 MFF 2-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 4-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 4-Chlorotoluene ug/l ND 5.0 11/17/06 MFF 1,2-Dibromo-3-Chloropropane ug/l ND 5.0 11/17/06 MFF 1,2-Dibromoethane ug/l ND 0.50 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,3-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichloro-2-Butene ug/l ND 1.0 11/17/06 MFF 1,4-Dichloro-2-Butene ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l <td>Chlorodibromomethane</td> <td>ug/l</td> <td>ND</td> <td>0.5</td> <td></td> <td>11/17/06</td> <td>MFF</td>	Chlorodibromomethane	ug/l	ND	0.5		11/17/06	MFF
Chloromethane ug/l ND 2.0 11/17/06 MFF 2-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 4-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 1,2-Dibromo-3-Chloropropane ug/l ND 5.0 11/17/06 MFF 1,2-Dibromoethane ug/l ND 0.50 11/17/06 MFF 1,2-Dibromoethane ug/l ND 1.0 11/17/06 MFF 1,2-Dibromoethane ug/l ND 0.50 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,3-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichloro-2-Butene ug/l ND 1.0 11/17/06 MFF 1,4-Dichloro-2-Butene ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug	Chloroethane	ug/l	ND	2.0		11/17/06	MFF
2-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 4-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 1,2-Dibromo-3-Chloropropane ug/l ND 5.0 11/17/06 MFF 1,2-Dibromo-3-Chloropropane ug/l ND 0.50 11/17/06 MFF 1,2-Dibromoethane ug/l ND 0.50 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,3-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichloro-2-Butene ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane	Chloroform	ug/l	ND	2.0		11/17/06	MFF
4-Chlorotoluene ug/l ND 1.0 11/17/06 MFF 1,2-Dibromo-3-Chloropropane ug/l ND 5.0 11/17/06 MFF 1,2-Dibromoethane ug/l ND 0.50 11/17/06 MFF Dibromoethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,3-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichloro-2-Butene ug/l ND 2.0 11/17/06 MFF 1,1-Dichlorodifluoromethane ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane	Chloromethane	ug/l	ND	2.0		11/17/06	MFF
1,2-Dibromo-3-Chloropropane ug/l ND 5.0 11/17/06 MFF 1,2-Dibromoethane ug/l ND 0.50 11/17/06 MFF Dibromomethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,3-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,3-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichloro-2-Butene ug/l ND 2.0 11/17/06 MFF Dichlorodifluoromethane ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,1-Dichl	2-Chlorotoluene	ug/l	ND	1.0		11/17/06	MFF
1,2-Dibromoethane ug/l ND 0.50 11/17/06 MFF Dibromomethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,3-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichlorobenzene ug/l ND 2.0 11/17/06 MFF Dichlorodifluoromethane ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,1-Dichloroethylene ug/l ND 1.0 11/17/06 MFF	4-Chlorotoluene	ug/l	ND	1.0		11/17/06	MFF
Dibromomethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,3-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,3-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF trans-1,4-Dichloro-2-Butene ug/l ND 2.0 11/17/06 MFF Dichlorodifluoromethane ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,1-Dichloroethylene ug/l ND 1.0 11/17/06 MFF	1,2-Dibromo-3-Chloropropane	ug/i	ND	5.0		11/17/06	MFF
1,2-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,3-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF trans-1,4-Dichloro-2-Butene ug/l ND 2.0 11/17/06 MFF Dichlorodifluoromethane ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,1-Dichloroethylene ug/l ND 1.0 11/17/06 MFF	1,2-Dibromoethane	ug/l	ND	0.50		11/17/06	MFF
1,3-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF 1,4-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF trans-1,4-Dichloro-2-Butene ug/l ND 2.0 11/17/06 MFF Dichlorodifluoromethane ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,1-Dichloroethylene ug/l ND 1.0 11/17/06 MFF	Dibromomethane	ug/l	ND	1.0		11/17/06	MFF
1,4-Dichlorobenzene ug/l ND 1.0 11/17/06 MFF trans-1,4-Dichloro-2-Butene ug/l ND 2.0 11/17/06 MFF Dichlorodifluoromethane ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,1-Dichloroethylene ug/l ND 1.0 11/17/06 MFF	1,2-Dichlorobenzene	ug/l	ND	1.0		11/17/06	MFF
trans-1,4-Dichloro-2-Butene ug/l ND 2.0 11/17/06 MFF Dichlorodifluoromethane ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,1-Dichloroethylene ug/l ND 1.0 11/17/06 MFF	1,3-Dichlorobenzene	ug/l	ND	1.0		11/17/06	MFF
Dichlorodifluoromethane ug/l ND 2.0 11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 .11/17/06 MFF 1,1-Dichloroethane ug/l ND 1.0 .11/17/06 MFF 1,1-Dichloroethylene ug/l ND 1.0 .11/17/06 MFF	1,4-Dichlorobenzene	ug/l	ND	1.0		11/17/06	MFF
1,1-Dichloroethane ug/l ND 1.0 11/17/06 MFF 1,2-Dichloroethane ug/l ND 1.0 .11/17/06 MFF 1,1-Dichloroethylene ug/l ND 1.0 .11/17/06 MFF	trans-1,4-Dichloro-2-Butene	ug/l	ND	2.0		11/17/06	MFF
1,2-Dichloroethane ug/l ND 1.0 .11/17/06 MFF 1,1-Dichloroethylene ug/l ND 1.0 11/17/06 MFF	Dichlorodifluoromethane	ug/l	ND	2.0		11/17/06	MFF
1,1-Dichloroethylene ug/l ND 1.0 11/17/06 MFF	1,1-Dichloroethane	ug/l	ND	1.0		11/17/06	MFF
	1,2-Dichloroethane	ug/l	ND	1.0		<i>_</i> 11/17/06	MFF
cis-1,2-Dichloroethylene ug/l ND 1.0 11/17/06 MFF	1,1-Dichloroethylene	ug/l	ND	1.0		11/17/06	MFF
	cis-1,2-Dichloroethylene	ug/l	ND	1.0		11/17/06	MFF

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ND = Not Detected at or above the Reporting Limit

NM = Not Measured



39 Spruce Street ° East	Longmeadow, MA	01028 ° FAX	413/525-6405 °	TEL. 413/525-2332

LFR, INC. - RI

350 METRO CENTER BLVD., SUITE 250

WARWICK, RI 02886

Project Location: SPRINGFIELD ST., SCHOOL PROV. RI

Sample ID :

Date Received: 11/16/2006 Purchase Order No.: 5131

11/22/2006 Page 17 of 19

LIMS-BAT #: LIMT-01792 Job Number: 081-12152-03

Field Sample # : TRIP BLANK

Sampled : 11/15/2006 NOT SPECIFIED

WATER OTHER Sample Matrix:

06B37536

	Units	Results	RL	Method		Date Analyzed	Analyst
8260 water				SW846 8260			
trans-1,2-Dichloroethylene	ug/l	ND	1.0			11/17/06	MFF
1,2-Dichloropropane	ug/l	ND	1.0			11/17/06	MFF
1,3-Dichloropropane	ug/l	ND	0.5			11/17/06	MFF
2,2-Dichloropropane	ug/l	ND	1.0			11/17/06	MFF
1,1-Dichloropropene	ug/l	ND	2.0			11/17/06	MFF
cis-1,3-Dichloropropene	ug/l	ND	2.0			11/17/06	MFF
trans-1,3-Dichloropropene	ug/l	ND	3.0			11/17/06	MFF
Diethyl Ether	ug/l	ND	2.0			11/17/06	MFF
Diisopropyl Ether	ug/l	ND	0.5			11/17/06	MFF
1,4-Dioxane	ug/l	ND	50.0			11/17/06	MFF
Ethyl Benzene	ug/ł	ND	1.0			11/17/06	MFF
Hexachlorobutadiene	ug/l	ND	3.0			11/17/06	MFF
2-Hexanone	ug/l	ND	10.0			11/17/06	MFF
lsopropylbenzene	ug/l	ND	2.0			11/17/06	MFF
p-lsopropyltoluene	ug/l	ND	1.0			11/17/06	MFF
МТВЕ	ug/l	ND	1.0			11/17/06	MFF
Methylene Chloride	ug/i	ND	5.0			11/17/06	MFF
МІВК	ug/l	ND	10.0			11/17/06	MFF
Naphthalene	ug/l	ND	4.0			11/17/06	MFF
n-Propylbenzene	ug/l	ND	1.0			11/17/06	MFF
Styrene	ug/l	ND	1.0			11/17/06	MFF
1,1,1,2-Tetrachloroethane	ug/l	ND	1.0			11/17/06	MFF
1,1,2,2-Tetrachloroethane	ug/l	ND	0.5			11/17/06	MFF
Tetrachloroethylene	ug/l	ND	1.0			11/17/06	MFF
Tetrahydrofuran	ug/l	ND	10.0			11/17/06	MFF
Toluene	ug/l	ND	1.0			11/17/06	MFF
1,2,3-Trichlorobenzene	ug/l	ND	5.0			11/17/06	MFF
1,2,4-Trichlorobenzene	ug/l	ND	1.0			11/17/06	MFF
1,1,1-Trichloroethane	ug/l	ND	1.0			11/17/06	MFF
1,1,2-Trichloroethane	ug/l	ND	1.0			11/17/06	MFF
Trichloroethylene	ug/l	ND	1.0			11/17/06	MFF
Trichlorofluoromethane	ug/l	ND	2.0			11/17/06	MFF
1,2,3-Trichloropropane	ug/l	ND	2.0			11/17/06	MFF
	ug/l	ND	5.0		2	11/17/06	MFF
1,2,4-Trimethylbenzene	ug/l	ND	1.0			11/17/06	MFF
1,3,5-Trimethylbenzene	ug/l	ND	1.0			11/17/06	MFF

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured



DONNA PALLIST LFR, INC RI 350 METRO CEN	ER TER BLVD., SUITE 250					11/22/2006 Page 18 of	
WARWICK, RI 02		Purchase Order	No.: 5131			g	
Project Location: Date Received:						LIMT-01792 081-12152-03	
Field Sample # :	TRIP BLANK						
Sample ID :	06B37536	Sampled : 11/15/2006 NOT SPECIFIED					
Sample Matrix:	WATER OTHER						
	Units	Results	RL	Method	Da	ate Analyzed	Analyst
8260 water				SW846 8260			
Vinyl Chloride	ug/l	ND	2.0		11	/17/06	MFF
m + p Xylene	ug/l	ND	2.0		11	/17/06	MFF
o-Xylene	ug/l	ND	1.0		11	/17/06	MFF

RL = Reporting Limit

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39 Spruce Street ° East Longmeadow, MA	01028 ° FAX 413/525-6405 ° TEL. 413/525-2332
DONNA PALLISTER	

LFR, INC RI				11/22/2006		
350 METRO CENTER BLVD., SUITE 250						
WARWICK, RI 023	386	Purchase Order No.: 5131				
Project Location:	SPRINGFIELD ST., SCHOOL PR	OV. RI	LIMS-BAT #:	LIMT-01792		
Date Received:	11/16/2006		Job Number:	081-12152-03		

** END OF REPORT **

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured



QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates Sample Matrix Spikes and Matrix Spike Duplicates BATCH QC: Lab fortified Blanks and Duplicates Standard Reference Materials and Duplicates Method Blanks

Report Date:	11/22/2006 L	.ims Bat # : LIMT-01792	Page 1 of 4					
QC Batch Numbe	r: GCMS/VOL-15869							
Sample Id	Analysis	QC Analysis	Values	Units	Limits			
06B37531								
	1,2-Dichloroethane-d4	Surrogate Recovery	98.2	%	70-130			
	Toluene-d8	Surrogate Recovery	95.7	%	70-130			
	Bromofluorobenzene	Surrogate Recovery	91.7	%	70-130			
06B37532								
	1,2-Dichloroethane-d4	Surrogate Recovery	104.2	%	70-130			
	Toluene-d8	Surrogate Recovery	94.4	%	70-130			
	Bromofluorobenzene	Surrogate Recovery	89.0	%	70-130			
06B37533								
	1,2-Dichloroethane-d4	Surrogate Recovery	105.6	%	70-130			
	Toluene-d8	Surrogate Recovery	94.4	%	70-130			
	Bromofluorobenzene	Surrogate Recovery	87.7	%	70-130			
06B37534								
	1,2-Dichloroethane-d4	Surrogate Recovery	105.8	%	70-130			
	Toluene-d8	Surrogate Recovery	95.3	%	70-130			
	Bromofluorobenzene	Surrogate Recovery	91.6	%	70-130			
06B37535								
	1,2-Dichloroethane-d4	Surrogate Recovery	104.2	%	70-130			
	Toluene-d8	Surrogate Recovery	93.8	%	70-130			
	Bromofluorobenzene	Surrogate Recovery	89.3	%	70-130			
06B37536								
	1,2-Dichloroethane-d4	Surrogate Recovery	103.6	%	70-130			
	Toluene-d8	Surrogate Recovery	95.0	%	70-130			
	Bromofluorobenzene	Surrogate Recovery	88.6	%	70-130			
BLANK-95177								
	Acetone	Blank	<50.0	ug/l				
	Benzene	Blank	<1.0	ug/l				
	Carbon Tetrachloride	Blank	<1.0	ug/l				
	Chloroform	Blank	<2.0	ug/l				
	1,2-Dichloroethane	Blank	<1.0	ug/l				
	1,4-Dichlorobenzene	Blank	<1.0	ug/l				
	Ethyl Benzene	Blank	<1.0	ug/l				
	2-Butanone (MEK)	Blank	<20.0	ug/l				
	МІВК	Blank	<10.0	ug/l				
	Naphthalene	Blank	<4.0	ug/l				
	Styrene	Blank	<1.0	ug/l				
	Tetrachloroethylene	Blank	<1.0	ug/l				
	Toluene	Blank	<1.0	ug/l				
	1,1,1-Trichloroethane	Blank	<1.0	ug/l				
	Trichloroethylene	Blank	<1.0	ug/l				
	1,1,2-Trichloro-1,2,2-Trifluoroetha		<5.0	ug/l				
	Trichlorofluoromethane	Blank	<2.0	ug/l				
	o-Xylene	Blank	<1.0	ug/l				
	m + p Xylene	Blank	<2.0	ug/l				
	п, р днене	Diarity	·2.0	- gr				



QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates Sample Matrix Spikes and Matrix Spike Duplicates BATCH QC: Lab fortified Blanks and Duplicates

Standard Reference Materials and Duplicates Method Blanks

Report Date:	11/22/2006	Lims Bat # : LIMT-01792		Page 2	2 of 4
QC Batch Number	: GCMS/VOL-15869				
Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-95177					
	1,2-Dichlorobenzene	Blank	<1.0	ug/l	
	1,3-Dichlorobenzene	Blank	<1.0	ug/l	
	1,1-Dichloroethane	Blank	<1.0	ug/l	
	1,1-Dichloroethylene	Blank	<1.0	ug/l	
	1,4-Dioxane	Blank	<50.0	ug/l	
	MTBE	Blank	<1.0	ug/l	
	trans-1,2-Dichloroethylene	Blank	<1.0	ug/l	
	Vinyl Chloride	Blank	<2.0	ug/l	
	Methylene Chloride	Blank	<5.0	ug/l	
	Chlorobenzene	Blank	<1.0	ug/l	
	Chloromethane	Blank	<2.0	ug/l	
	Bromomethane	Blank	<2.0	ug/l	
	Chloroethane	Blank	<2.0	ug/l	
	cis-1,3-Dichloropropene	Blank	<2.0	ug/l	
	trans-1,3-Dichloropropene	Blank	<3.0	ug/l	
	Chlorodibromomethane	Blank	<0.5	ug/l	
	1,1,2-Trichloroethane	Blank	<1.0	ug/l	
	Bromoform	Blank	<5.0	ug/l	
	1,1,2,2-Tetrachloroethane	Blank	<0.5	ug/ł	
	2-Chlorotoluene	Blank	<1.0	ug/l	
	Hexachlorobutadiene	Blank	<3.0	ug/l	
	lsopropylbenzene	Blank	<2.0	ug/l	
	p-lsopropyltoluene	Blank	<1.0	ug/l	
	n-Propylbenzene	Blank	<1.0	ug/l	
	sec-Butylbenzene	Blank	<1.0	ug/l	
	tert-Butylbenzene	Blank	<1.0	ug/l	
	1,2,3-Trichlorobenzene	Blank	<5.0	ug/l	
	1,2,4-Trichlorobenzene	Blank	<1.0	ug/l	
	1,2,4-Trimethylbenzene	Blank	<1.0	ug/l	
	1,3,5-Trimethylbenzene	Blank	<1.0	ug/l	
	Dibromomethane	Blank	<1.0	ug/l	
	cis-1,2-Dichloroethylene	Blank	<1.0	ug/i	
	4-Chlorotoluene	Blank	<1.0	ug/l	
	1,1-Dichloropropene	Blank	<2.0	ug/l	
	1,2-Dichloropropane	Blank	<1.0	ug/l	
	1,3-Dichloropropane	Blank	<0.5	ug/l	
	2,2-Dichloropropane	Blank	<1.0	ug/l	
	1,1,1,2-Tetrachloroethane	Blank	<1.0	ug/l	
	1,2,3-Trichloropropane	Blank	<2.0	ug/l	
	n-Butylbenzene	Blank	<1.0	ug/ł	
	Dichlorodifluoromethane	Blank	<2.0	ug/l	
	Bromochloromethane	Blank	<1.0	ug/l	
	Bromobenzene	Blank	<1.0	ug/l	



QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates Sample Matrix Spikes and Matrix Spike Duplicates BATCH QC: Lab fortified Blanks and Duplicates

Standard Reference Materials and Duplicates Method Blanks

Report Date:	11/22/2006	Lims Bat # : LIMT-01792		Page 3 of 4					
QC Batch Numbe	r: GCMS/VOL-15869								
Sample Id	Analysis	QC Analysis	Values	Units	Limits				
BLANK-95177									
	Acrylonitrile	Blank	<5.0	ug/l					
	Carbon Disulfide	Blank	<3.0	ug/l					
	2-Hexanone	Blank	<10.0	ug/l					
	trans-1,4-Dichloro-2-Butene	Blank	<2.0	ug/l					
	Diethyl Ether	Blank	<2.0	ug/l					
	Bromodichloromethane	Blank	<1.0	ug/l					
	1,2-Dibromo-3-Chloropropane	Blank	<5.0	ug/l					
	1,2-Dibromoethane	Blank	<0.50	ug/l					
	Tetrahydrofuran	Blank	<10.0	ug/l					
	tert-Butyl Alcohol	Blank	<25.0	ug/l					
	Diisopropyl Ether	Blank	<0.5	ug/l					
	tert-Butylethyl Ether	Blank	<0.5	ug/l					
	tert-Amylmethyl Ether	Blank	<0.5	ug/l					



LIMITS

Blank

39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332 QC SUMMARY REPORT SAMPLE QC: Sample Results with Duplicates BATCH QC: Lab fortified Blanks and Duplicates Sample Matrix Spikes and Matrix Spike Duplicates Standard Reference Materials and Duplicates Method Blanks Report Date: 11/22/2006 Lims Bat # : LIMT-01792 Page 4 of 4 QUALITY CONTROL DEFINITIONS AND ABBREVIATIONS QC BATCH NUMBER This is the number assigned to all samples analyzed together that would be subject to comparison with a particular set of Quality Control Data. Upper and Lower Control Limits for the QC ANALYSIS Reported. All values normally would fall within these statistically determined limits, unless there is an unusual circumstance that would be documented in a NOTE appearing on the last page of the QC SUMMARY REPORT. Not all QC results will have Limits defined. Sample Amount Amount of analyte found in a sample. Method Blank that has been taken though all the steps of the analysis.

LFBLANK Laboratory Fortified Blank (a control sample)

STDADD Standard Added (a laboratory control sample)

Matrix Spk Amt Added Amount of analyte spiked into a sample Amount of analyte found including amount that was spiked MS Amt Measured Matrix Spike % Rec. % Recovery of spiked amount in sample.

Duplicate Value The result from the Duplicate analysis of the sample. The Relative Percent Difference between two Duplicate Analyses. Duplicate RPD

Surrogate Recovery The % Recovery for non-environmental compounds (surrogates) spiked into samples to determine the performance of the analytical methods.

Sur. Recovery (ELCD) Surrogate Recovery on the Electrolytic Conductivity Detector. Sur. Recovery (PID) Surrogate Recovery on the Photoionization Detector.

Standard Measured Amount measured for a laboratory control sample Known value for a laboratory control sample Standard Amt Added Standard % Recovery % recovered for a laboratory control sample with a known value.

Lab Fort Blank Amt Laboratory Fortified Blank Amount Added Lab Fort Blk. Found Laboratory Fortified Blank Amount Found Lab Fort Blk % Rec Laboratory Fortified Blank % Recovered Duplicate Laboratory Fortified Blank Amount Added Dup Lab Fort Bl Amt Dup Lab Fort Bl Fnd Duplicate Laboratory Fortified Blank Amount Found Dup Lab Fort Bl % Rec Duplicate Laboratory Fortified Blank % Recovery Laboratory Fortified Blank Range (Absolute value of difference Lab Fort Blank Range between recoveries for Lab Fortified Blank and Lab Fortified Blank Duplicate). Lab Fort Bl. Av. Rec. Laboratory Fortified Blank Average Recovery Duplicate Sample Amt Sample Value for Duplicate used with Matrix Spike Duplicate MSD Amount Added Matrix Spike Duplicate Amount Added (Spiked) MSD Amt Measured Matrix Spike Duplicate Amount Measured MSD % Recovery Matrix Spike Duplicate % Recovery MSD Range Absolute difference between Matrix Spike and Matrix Spike Duplicate Recoveries

Page of		# of containers	**Preservation	~Cont.Code	<u>-Cont. Code:</u> A-ambar class	G=glass	P=plastic ST=sterile	V= vial	S≔รนกกาล can	T=tedlar bag		Comments:							may		Codes:	X = Na nyoroxide T = Na thiosulfate		į	sulfate		WBE/DEEVOR IS
ND FLOOR	DOW, WA 01020				EQUESTED													 	Prease use the following codes to let Con-Test know if a specific sample may be high in concentration in Matrix/Conc. Code Box:	nown		H = HCL	<u>د</u>	N = Nitric Acid S = Sulfuric Acid	B = Sodium bisulfate	O = Other	FILLED OUT COMPLETELY OR IS AIHA, NELAC & WBE/DBE
39 SPRUCE ST, 2ND FLOOR	EASI LUNUMEA				ANALYSIS REQUESTED													-	Please use the following codes to let Con-Test know be high in concentration in Matrix/Conc. Code Box:	; C - Clean; U - Unknown	*Matrix Code:	- GW= groundwater WW= wastewater		A = air S = soil/solid	SL = sludge	O = other	HIS FORM IS NOT I
JRD		2	M	>			03	カて	8	2	00	×	×	A	×	X	<u> </u>		following code: entration in Ma	H - High; M - Medium; L - Low;	rements	20	N X D 2 20				R CHAIN. IF T
CHAIN OF CUSTODY RECORD	201		2	50.					D GIS KEY		*Matrix I Conc. Code Code	Cow L	N I	(en)	en to		a series and the series of the		Please use the be high in conc	H - High; M - M	Detection Limit Requirements		And Data Enhancement Project/RCP?	/ Special Requirements or DL's:			TIONS ON YOU VT.
DF CUST	26110-1011		7393987	081-12152-		eck one):	ZWEBSITE CLIENT		a PDF		Comp- osite Grab	\times	×	×	×	×	Colina July Andrewsky (Try Strategy and the second				Detection	Hegulations?	Data Enhance	/ Snecial Redui			re are ques 3y our clier
CHAIN C		1	Telephone:(lal)		# (OTHER	art Stop art Date:Time			1330	1255	07 H	Anti-Anti-Anti-Anti-Anti-Anti-Anti-Anti-				Turnaround **	7-Day 10-Dav	1	<u>В *24-Hr П *48-Hr</u>	r 🖸 *4-Day	e lab approval	JNLESS THERE ARE QUESTIG ANSWERED BY OUR CLIENT.
	bs.com		Telephon	Project #	Client PO	DATA DI	⊡FAX Fax #:	Email:	Format:		Start Date/Time	" 5/06				A	11/15/04		-			``			14-22-FL	* Require	e receipt l Fions are
Phone: 413-525-2332	Email: info@contestlabs.com	www.contestlabs.com		Contra Blue	-1 02.836	Star	hal DAV. KI			State Form Required?	l ah # ()()	3 1531	37532	37533	37534	37535	37536				Date/Time: 1650	Date/Time	11/140015	PipterTinge: 1920	Date/Time:	11/16/06 19:20	E DAY AFTER SAMPLE ART UNTIL ALL QUESI
	ANALYTICAL LABORATORY		Jame: $\int F \gamma C = \int \eta C$.	300 motra C.	u ck	Dimma Pullistar	Project Location: Carwin huld St. School	<u>к</u>		Proposal Provided? (For Billing purposes)	Sample Description	ATC-1	ATC-2	ATC-3	h - 2.44	ATC-S	Trip blende		Comments:		Relinquished by: (signature) 42 (ww. Xc. Date/Time:	Beceived by: (signature)	CXX V	Relinquished by: (signature)	Received by: (signature)	$C(b - \zeta) = 0 = other$ $0 = other$ $0 = other$ $0 = other$	** TURNAROUNĎ TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT I INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE
			Company Name:	Address:		Attention:	Project Lo	Sampled By:		Proposal F	Field ID								Laboratory Comments:		Relinquish	Received b		Relinquish	Received b	30	** TURNAI INCORRE

	con-test
	ANALYTICAL LABORATORY

www.contestlabs.com

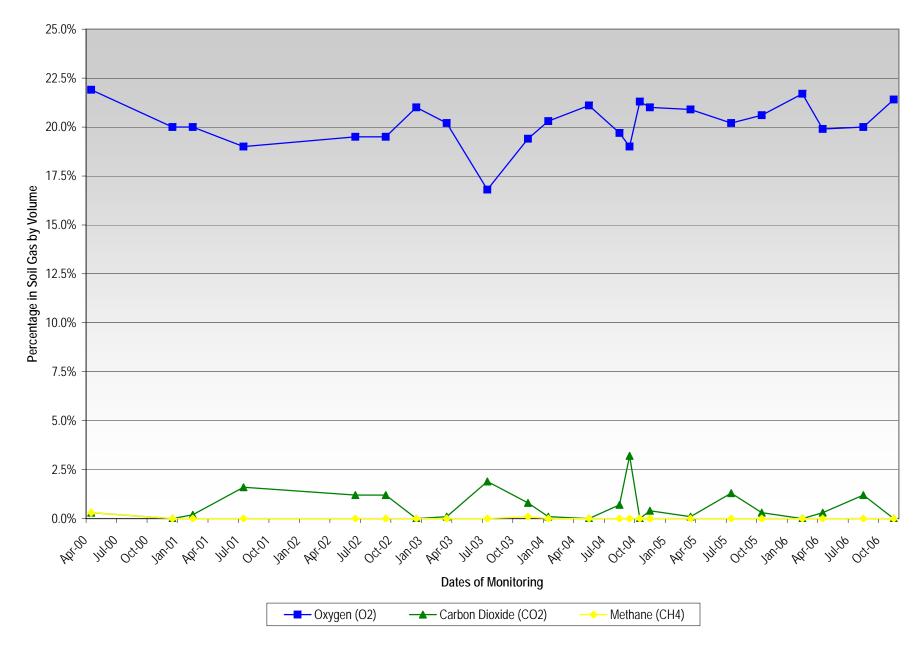
SAMPLE RECEIPT CHECKLIST

RECEIVED BY: KA	DATE: 11/16/06
1. Was chain of custody relinquished and sign	ed? YES NO
2. Does Chain agree with samples?	YES NO
If not, explain:	
3. All Samples in good condition?	(YES) NO
If not, explain:	
4. Were samples received in compliance with Temperature 0-6 degrees C?	YES NO Degrees: 4.C
5. Are all soil vph & voc samples covered with	preservation? YES NO
6. Are there any on hold samples?	YES NO
7. Laboratory analysts notified? WhoTime	YES NO Date NO
8. Location where samples are stored: Log	in cart Augl Kil
CONTAINERS SENT IN TO CON-TEST # of containers 1 liter amber 500 ml amber	CONTAINERS SENT TO CON-TEST # of container: Air Cassettes
1 liter amber	8 oz clear jar
500 ml amber	8 oz clear jar 4 oz clear jar 2 oz clear jar
250 ml amber (8oz. Amber)	2 oz clear jar
1 liter plantin	Plastic bag
500 ml plastic	Encore
250 ml plastic	Brass Sleeves
40 ml vial 2	Tubes
Colisure bottle	Summa cans
500 ml plastic 250 ml plastic 40 ml vial Colisure bottle Dissolved oxygen bottle Flashpoint bottle	Other
Flashpoint bottle	
oratory comments:	

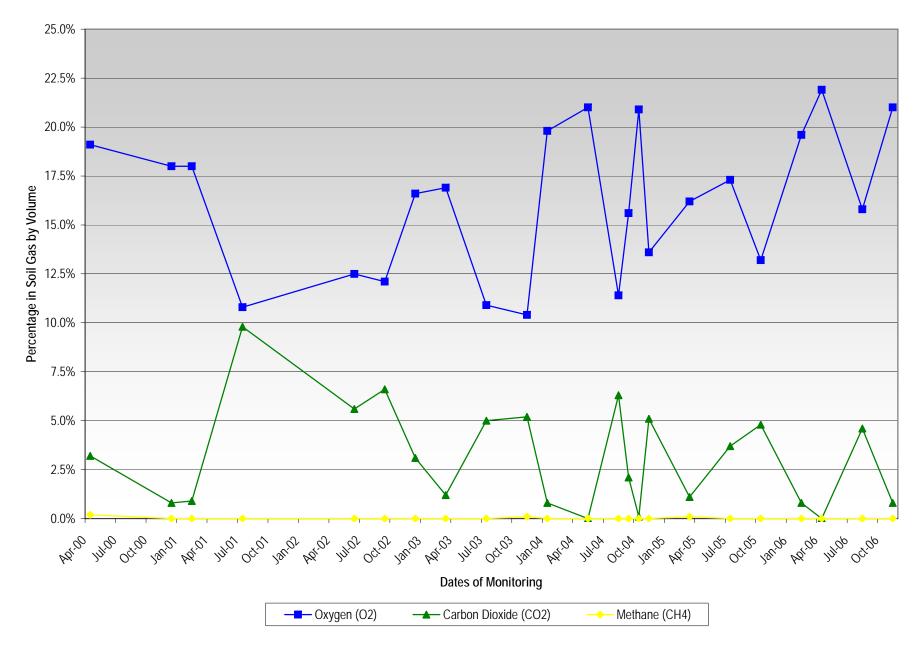
Attachment C

Soil Gas Graphs

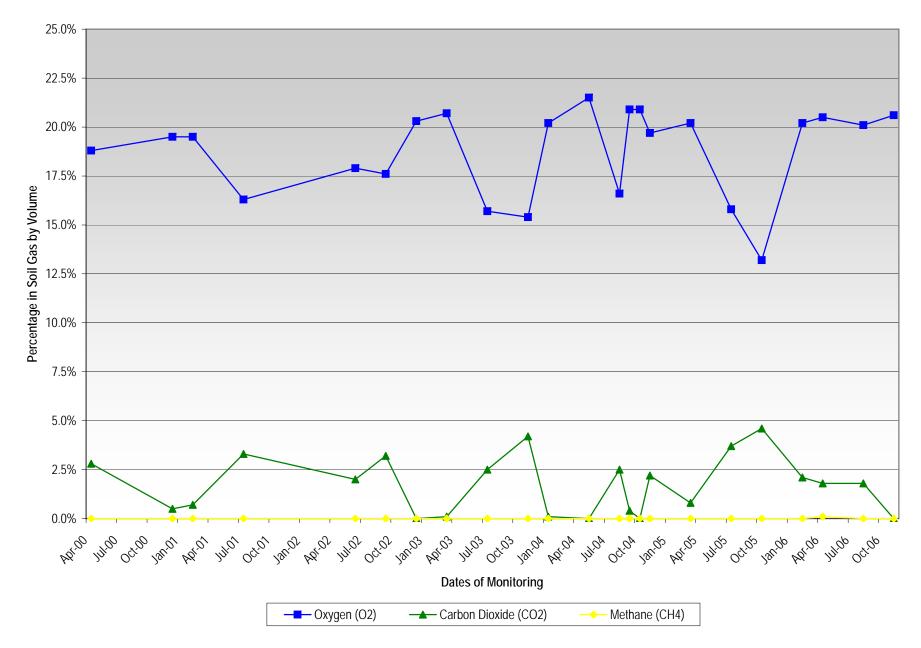
Soil Gas Well EPL1 Fluctuation in Methane, Oxygen, and Carbon Dioxide Percentages over Time Springfield Street School Complex Providence, Rhode Island



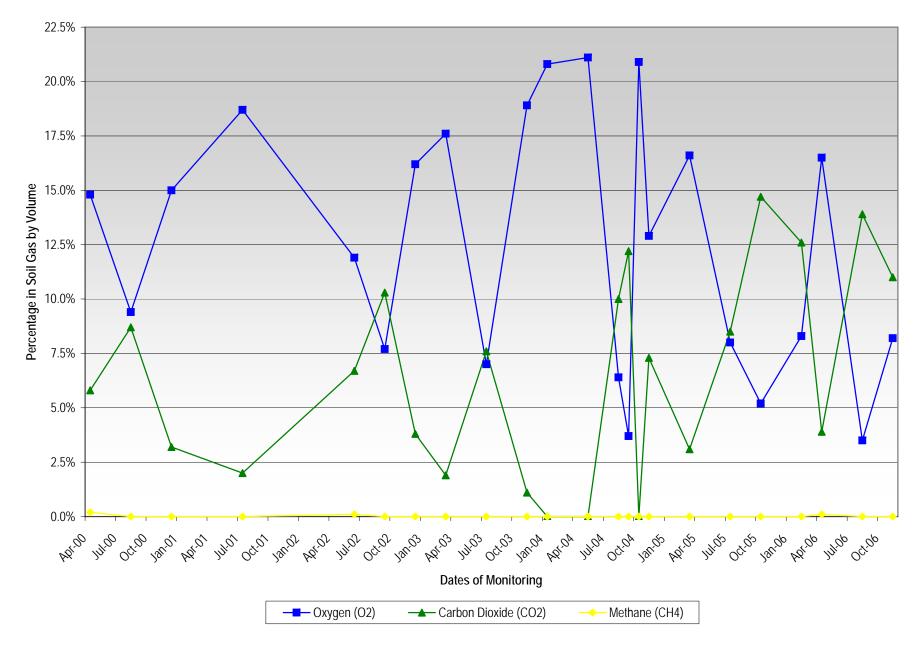
Soil Gas Well EPL4 Fluctuation in Methane, Oxygen, and Carbon Dioxide Percentages over Time Springfield Street School Complex Providence, Rhode Island



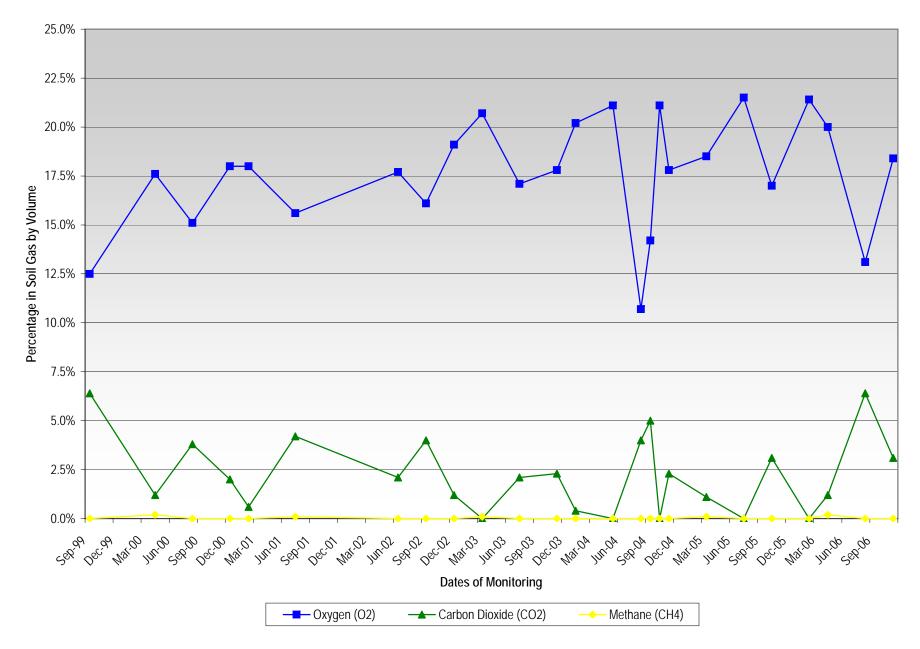
Soil Gas Well MG2 Fluctuation in Methane, Oxygen, and Carbon Dioxide Percentages over Time Springfield Street School Complex Providence, Rhode Island



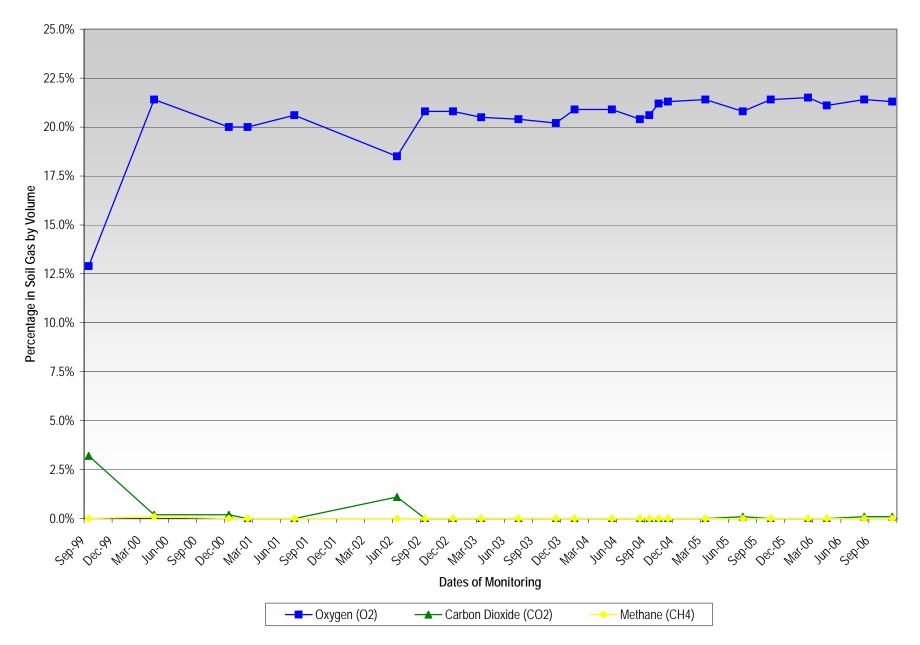
Soil Gas Well MPL5 Fluctuation in Methane, Oxygen, and Carbon Dioxide Percentages over Time Springfield Street School Complex Providence, Rhode Island



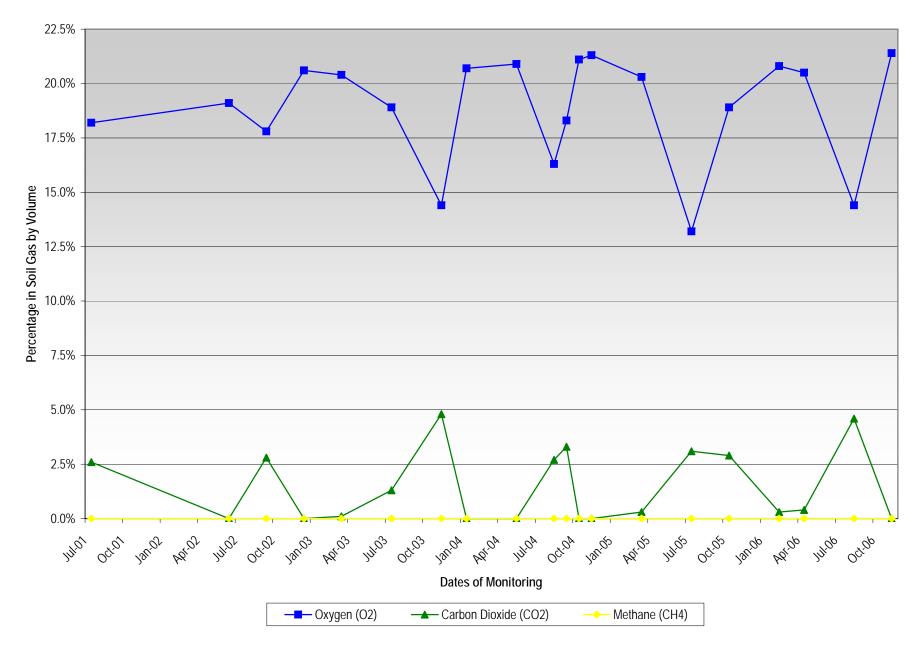
Soil Gas Well WB1 Fluctuation in Methane, Oxygen, and Carbon Dioxide Percentages over Time Springfield Street School Complex Providence, Rhode Island



Soil Gas Well WB7 Fluctuation in Methane, Oxygen, and Carbon Dioxide Percentages over Time Springfield Street School Complex Providence, Rhode Island



Soil Gas Well WB15 Fluctuation in Methane, Oxygen, and Carbon Dioxide Percentages over Time Springfield Street School Complex Providence, Rhode Island



Attachment D

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Laboratory Report for Soil Gas



REPORT DATE 11/22/2006

LFR, INC. - RI 350 METRO CENTER BLVD., SUITE 250 WARWICK, RI 02886 ATTN: DONNA PALLISTER

CONTRACT NUMBER: PURCHASE ORDER NUMBER:

PROJECT NUMBER: 081-12152-03

ANALYTICAL SUMMARY

LIMS BAT #: LIMT-01796 JOB NUMBER: 081-12152-03

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: SPRINGFIELD ST SCHOOL

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST
MPL-6	06B37555	AIR	NOT SPECIFIED	to-14 ppbv
MPL-6	06B37555	AIR	NOT SPECIFIED	to-14 ug/m3
WB-2	06B37554	AIR	NOT SPECIFIED	to-14 ppbv
WB-2	06B37554	AIR	NOT SPECIFIED	to-14 ug/m3
Comments :				

LIMS BATCH NO. : LIMT-01796

SAMPLES WERE TAKEN IN TEDLAR BAGS, NOT SUMMA CANISTERS. NO HOLDING TIME IS ESTABLISHED FOR TEDLAR BAG SAMPLES.

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations :

AIHA 100033
MASSACHUSETTS MA0100
CONNECTICUT PH-0567
NEW YORK ELAP/NELAP 10899

ÀIHA ELLAP (LEAD)100033NEW HAMPSHIRE NELAP 2516NEW JERSEY NELAP NJ MA007 (AIR)VERMONT DOH (LEAD) No. LL015036RHODE ISLAND (LIC. No. 112)

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

ndra I. Stepinshe 11/27/06

SIGNATURE

DATE

Tod Kopyscinski S Director of Operations

Sondra L. Slesinski Quality Assurance Officer

Edward Denson Technical Director

* See end of data tabulation for notes and comments pertaining to this sample

39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

:	39 Spruce Street	^e East Lon	gmeadow, MA 01028 ° F/	AX 413/525	6405 ° TEL	413/52	5-2332		
DONNA PALLIST LFR, INC RI 350 METRO CEN WARWICK, RI 02	TER BLVD., SUIT	ΓE 250	Purchase Order N	ło.:				•	of 9
Project Location: Date Received: Field Sample # :	SPRINGFIELD : 11/16/2006 MPL-6	ST SCHOO	DL				LIMS-BAT #: Job Number:	LIM	IT-01796 -12152-03
Sample ID :	06B37555		Sampled : 11/15/2006						
Sample Matrix:	AIR		NOT SPECIFIED Sample Medium : TEL	DLAR BAG					
		Units	Results	Date Analyzed	Analyst	RL	SPEC Lim Lo F	nit Hi	P/F
Benzene		PPBv	1.6	11/21/06	TPH	0.50			
Bromomethane		PPBv	ND	11/21/06	ТРН	0.50			
Carbon Tetrachlor	ide	PPBv	ND	11/21/06	ТРН	0.50			
Chlorobenzene		PPBv	ND	11/21/06	TPH	0.50			
Chloroethane		PPBv	ND	11/21/06	TPH	0.50			
Chloroform		PPBv	ND	11/21/06	TPH	0.50			
Chloromethane		PPBv	ND	11/21/06	TPH	0.50			
1,2-Dibromoethan	e	PPBv	ND	11/21/06	TPH	0.50			
1,2-Dichlorobenze	ne	PPBv	ND	11/21/06	TPH	0.50			
1,3-Dichlorobenze	ne	PPBv	ND	11/21/06	TPH	0.50			
1,4-Dichlorobenze	ne	PPBv	ND	11/21/06	TPH	0.50			
Dichlorodifluorome	ethane	PPBv	ND	11/21/06	TPH	0.50			
1,1-Dichloroethan	e	PPBv	ND	11/21/06	TPH	0.50			
1,2-Dichloroethane	е	PPBv	ND	11/21/06	TPH	0.50			
1,1-Dichloroethyle	ne	PPBv	ND	11/21/06	TPH	0.50			
cis-1,2-Dichloroeth	nylene	PPBv	ND	11/21/06	TPH	0.50			

RL = Reporting Limit

1,2-Dichloropropane

Hexachlorobutadiene

1,1,2,2-Tetrachloroethane

Methylene Chloride

Tetrachloroethylene

1,2,4-Trichlorobenzene

1,1,1-Trichloroethane

1,1,2-Trichloroethane

Ethylbenzene

Styrene

Toluene

cis-1,3-Dichloropropene

trans-1,3-Dichloropropene

1,2-Dichlorotetrafluoroethane (114)

ND = Not Detected at or above the Reporting Limit

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

NM = Not Measured

* = See end of report for comments and notes applying to this sample

PPBv

ND

ND

ND

ND

2.6

ND

0.59

1.4

ND

ND

40.

ND

ND

ND

11/21/06

11/21/06

11/21/06

11/21/06

11/21/06

11/21/06

11/21/06

11/21/06

11/21/06

11/21/06

11/21/06

11/21/06

11/21/06

11/21/06

TPH

0.50 0.50

0.50

0.50 0.50

0.50

0.50

0.50

0.50

0.50

0.50

0.50

0.50

0.50



DONNA PALLIST LFR, INC RI 350 METRO CEN WARWICK, RI 02 Project Location:	TER BLVD., SUITI		Purchase Order N	lo.:				Page ber: 08	/2006 2 of 9 81-12152-03 MT-01796
Date Received:	11/16/2006		-				Job Number:		1-12152-03
Field Sample # :	MPL-6								
Sample ID :	06B37555		Sampled : 11/15/2006 NOT SPECIFIED						
Sample Matrix:	AIR		Sample Medium : TE	DLAR BAG					
		Units	Results	Date Analyzed	Analyst	RL	SPEC Li Lo	mit Hi	P/ F
Trichloroethylene		PPBv	ND	11/21/06	TPH	0.50			
Trichlorofluoromet	hane (Freon 11)	PPBv	ND	11/21/06	TPH	0.50			
1,1,2-Trichloro-1,2	2,2-Trifluoroethane	PPBv	ND	11/21/06	TPH	0.50			
1,2,4-Trimethylber	nzene	PPBv	2.1	11/21/06	TPH	0.50			
1,3,5-Trimethylber	nzene	PPBv	ND	11/21/06	TPH	0.50			
Vinyl Chloride		PPBv	ND	11/21/06	TPH	0.50			
m/p-Xylene		PPBv	8.5	11/21/06	TPH	1.0			
o-Xylene		PPBv	2.6	11/21/06	TPH	0.50			

Analytical Method:

EPA TO-14A

SAMPLES ARE TAKEN IN SUMMA CANISTERS AND ANALYZED BY GAS CHROMATOGRAPHY WITH MASS SPECTROMETRY DETECTION. (GC/MS)

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.



DONNA PALLIST LFR, INC RI 350 METRO CEN WARWICK, RI 02	TER BLVD., SUITE 250	Purchase Order No.:
Project Location: Date Received: Field Sample # :		DOL
Sample ID :	06B37554	Sampled : 11/15/2006

Page 3 of 9 Project Number: 081-12152-03 LIMS-BAT #: LIMT-01796 Job Number: 081-12152-03

11/22/2006

Sample Matrix: AIR

NOT SPECIFIED Sample Medium : TEDLAR BAG

	Units	Results	Date	Analyst	RL	SPEC	Limit	P/F
			Analyzed			Lo	Hi	
Benzene	PPBv	1.2	11/21/06	TPH	0.50			
Bromomethane	PPBv	ND	11/21/06	TPH	0.50			
Carbon Tetrachloride	PPBv	ND	11/21/06	TPH	0.50			
Chlorobenzene	PPBv	ND	11/21/06	TPH	0.50			
Chloroethane	PPBv	ND	11/21/06	TPH	0.50			
Chloroform	PPBv	0.69	11/21/06	TPH	0.50			
Chloromethane	PPBv	1.1	11/21/06	TPH	0.50			
1,2-Dibromoethane	PPBv	ND	11/21/06	TPH	0.50			
1,2-Dichlorobenzene	PPBv	ND	11/21/06	TPH	0.50			
1,3-Dichlorobenzene	PPBv	ND	11/21/06	TPH	0.50			
1,4-Dichlorobenzene	PPBv	0.55	11/21/06	ТРН	0.50			
Dichlorodifluoromethane	PPBv	0.63	11/21/06	TPH	0.50			
1,1-Dichloroethane	PPBv	ND	11/21/06	TPH	0.50			
1,2-Dichloroethane	PPBv	ND	11/21/06	TPH	0.50			
1,1-Dichloroethylene	PPBv	ND	11/21/06	TPH	0.50			
cis-1,2-Dichloroethylene	PPBv	ND	11/21/06	TPH	0.50			
1,2-Dichloropropane	PPBv	ND	11/21/06	TPH	0.50			
cis-1,3-Dichloropropene	PPBv	ND	11/21/06	ТРН	0.50			
trans-1,3-Dichloropropene	PPBv	ND	11/21/06	TPH	0.50			
1,2-Dichlorotetrafluoroethane (114)	PPBv	ND	11/21/06	TPH	0.50			
Ethylbenzene	PPBv	2.0	11/21/06	TPH	0.50			
Hexachlorobutadiene	PPBv	ND	11/21/06	TPH	0.50			
Methylene Chloride	PPBv	1.2	11/21/06	TPH	0.50			
Styrene	PPBv	1.1	11/21/06	TPH	0.50			
1,1,2,2-Tetrachloroethane	PPBv	ND	11/21/06	TPH	0.50			
Tetrachloroethylene	PPBv	ND	11/21/06	TPH	0.50			
Toluene	PPBv	25.	11/21/06	TPH	0.50			
1,2,4-Trichlorobenzene	PPBv	ND	11/21/06	TPH	0.50			
1,1,1-Trichloroethane	PPBv	ND	11/21/06	TPH	0.50			
1,1,2-Trichloroethane	PPBv	ND	11/21/06	TPH	0.50			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

NM = Not Measured



DONNA PALLISTE LFR, INC RI 350 METRO CENT WARWICK, RI 028	FER BLVD., SUITE	Ξ 250	Purchase Order N	o.:				Pag	22/2006 je 4 of 9 081-1215	52-03
Project Location: Date Received: Field Sample # :	SPRINGFIELD S 11/16/2006 WB-2	т ѕснос	DL				LIMS-BAT #: Job Number:	: L	_IMT-0179 081-12152	96
Sample ID :	06B37554		Sampled : 11/15/2006 NOT SPECIFIED							
Sample Matrix:	AIR			LAR BAG						
		Units	Results	Date Analyzed	Analyst	RL	SPEC Li Lo	mit Hi	P/ I	F
Trichloroethylene		PPBv	0.52	11/21/06	TPH	0.50				
Trichlorofluorometh	nane (F r eon 11)	PPBv	0.65	11/21/06	TPH	0.50				
1,1,2-Trichloro-1,2,	2-Trifluoroethane	PPBv	ND	11/21/06	TPH	0.50				
1,2,4-Trimethylben	zene	PPBv	2.1	11/21/06	TPH	0.50				
1,3,5-Trimethylben	zene	PPBv	ND	11/21/06	TPH	0.50				
Vinyl Chloride		PPBv	ND	11/21/06	TPH	0.50				
m/p-Xylene		PPBv	7.3	11/21/06	TPH	1.0				
o-Xylene		PPBv	2.2	11/21/06	ТРН	0.50				

Analytical Method:

EPA TO-14A

SAMPLES ARE TAKEN IN SUMMA CANISTERS AND ANALYZED BY GAS CHROMATOGRAPHY WITH MASS SPECTROMETRY DETECTION. (GC/MS)

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.



DONNA PALLIST	ER	
LFR, INC RI		
350 METRO CEN	TER BLVD., SUITE 250	
WARWICK, RI 028	886	F
Project Location:	SPRINGFIELD ST SCHOOL	
Date Received:	11/16/2006	

06B37555

Purchase Order No.:

Page 5 of 9 Project Number: 081-12152-03 LIMS-BAT #: LIMT-01796 Job Number: 081-12152-03

11/22/2006

Sample Matrix: AIR

Sample ID :

Field Sample #: MPL-6

NOT SPECIFIED	
Sample Medium	: TEDLAR BAG

Sampled : 11/15/2006

	Units	Results	Date Analyzed	Analyst	RL	SPEC Lo	CLimit Hi	P/ F
Benzene	ug/m3	5.2	11/21/06	TPH	1.6			
Bromomethane	ug/m3	ND	11/21/06	TPH	1.9			
Carbon Tetrachloride	ug/m3	ND	11/21/06	TPH	3.1			
Chlorobenzene	ug/m3	ND	11/21/06	TPH	2.3			
Chloroethane	ug/m3	ND	11/21/06	TPH	1.3			
Chloroform	ug/m3	ND	11/21/06	TPH	2.4			
Chloromethane	ug/m3	ND	11/21/06	TPH	1.0			
1,2-Dibromoethane	ug/m3	ND	11/21/06	TPH	3.8			
1,2-Dichlorobenzene	ug/m3	ND	11/21/06	TPH	3.0			
1,3-Dichlorobenzene	ug/m3	ND	11/21/06	TPH	3.0			
1,4-Dichlorobenzene	ug/m3	ND	11/21/06	TPH	3.0			
Dichlorodifluoromethane	ug/m3	ND	11/21/06	TPH	2.5			
1,1-Dichloroethane	ug/m3	ND	11/21/06	TPH	2.0			
1,2-Dichloroethane	ug/m3	ND	11/21/06	TPH	2.0			
1,1-Dichloroethylene	ug/m3	ND	11/21/06	TPH	2.0			
cis-1,2-Dichloroethylene	ug/m3	ND	11/21/06	TPH	2.0			
1,2-Dichloropropane	ug/m3	ND	11/21/06	TPH	2.3			
cis-1,3-Dichloropropene	ug/m3	ND	11/21/06	ТРН	2.3			
trans-1,3-Dichloropropene	ug/m3	ND	11/21/06	TPH	2.3			
1,2-Dichlorotetrafluoroethane (114)	ug/m3	ND	11/21/06	TPH	3.5			
Ethylbenzene	ug/m3	11.	11/21/06	TPH	2.2			
Hexachlorobutadiene	ug/m3	ND	11/21/06	TPH	5.3			
Methylene Chloride	ug/m3	2.0	11/21/06	TPH	1.7			
Styrene	ug/m3	6.0	11/21/06	TPH	2.1			
1,1,2,2-Tetrachloroethane	ug/m3	ND	11/21/06	TPH	3.4			
Tetrachloroethylene	ug/m3	ND	11/21/06	TPH	3.4			
Toluene	ug/m3	150.	11/21/06	ТРН	1.9			
1,2,4-Trichlorobenzene	ug/m3	ND	11/21/06	TPH	3.7			
1,1,1-Trichloroethane	ug/m3	ND	11/21/06	TPH	2.7			
1,1,2-Trichloroethane	ug/m3	ND	11/21/06	TPH	2.7			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

NM = Not Measured



DONNA PALLIST LFR, INC RI 350 METRO CEN WARWICK, RI 02	TER BLVD., SUITI	E 250	Purchase Order N	lo.:			l Project Numb	ber: 08	6 of 9 81-12152-03
Project Location: Date Received: Field Sample # :	SPRINGFIELD S 11/16/2006 MPL-6	T SCHOO	DL				LIMS-BAT #: Job Number:		MT-01796 1-12152-03
Sample ID :	06B37555		Sampled : 11/15/2006 NOT SPECIFIED						
Sample Matrix:	AIR		Sample Medium : TEI	DLAR BAG					
		Units	Results	Date Analyzed	Analyst	RL	SPEC Lir Lo	mit Hi	P/ F
Trichloroethylene		ug/m3	ND	11/21/06	TPH	2.7			
Trichlorofluoromet	hane	ug/m3	ND	11/21/06	TPH	2.8			
1,1,2-Trichloro-1,2	,2-Trifluoroethane	ug/m3	ND	11/21/06	TPH	3.8			
1,2,4-Trimethylber	izene	ug/m3	10.	11/21/06	TPH	2.5			
1,3,5-Trimethylber	izene	ug/m3	ND	11/21/06	TPH	2.5			
Vinyl Chloride		ug/m3	ND	11/21/06	TPH	1.3			
m/p-Xylene		ug/m3	37.	11/21/06	TPH	4.3			
o-Xylene		ug/m3	11.	11/21/06	ТРН	2.2			

Analytical Method:

EPA TO-14A

SAMPLES ARE TAKEN IN SUMMA CANISTERS AND ANALYZED BY GAS CHROMATOGRAPHY WITH MASS SPECTROMETRY DETECTION. (GC/MS)

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.



DONNA PALLISTER		
LFR, INC RI		11/22/2006
350 METRO CENTER BLVD., SUITE 250		Page 7 of 9
WARWICK, RI 02886	Purchase Order No.:	Project Number: 081-12152-03
Project Location: SPRINGFIELD ST SCHOO	DL	LIMS-BAT #: LIMT-01796
Date Received: 11/16/2006		Job Number: 081-12152-03
Field Sample # : WB-2		
Sample ID : 06B37554	Sampled : 11/15/2006	

Sample Matrix: AIR Sample Medium : TEDLAR BAG

NOT SPECIFIED

	Units	Results	Date	Analyst	RL	SPEC	Limit	P/ F
			Analyzed			Lo	Hi	
Benzene	ug/m3	3.8	11/21/06	ТРН	1.6			
Bromomethane	ug/m3	ND	11/21/06	TPH	1.9			
Carbon Tetrachloride	ug/m3	ND	11/21/06	TPH	3.1			
Chlorobenzene	ug/m3	ND	11/21/06	TPH	2.3			
Chloroethane	ug/m3	ND	11/21/06	ТРН	1.3			
Chloroform	ug/m3	3.4	11/21/06	ТРН	2.4			
Chloromethane	ug/m3	2.2	11/21/06	TPH	1.0			
1,2-Dibromoethane	ug/m3	ND	11/21/06	TPH	3.8			
1,2-Dichlorobenzene	ug/m3	ND	11/21/06	TPH	3.0			
1,3-Dichlorobenzene	ug/m3	ND	11/21/06	TPH	3.0			
1,4-Dichlorobenzene	ug/m3	3.3	11/21/06	TPH	3.0			
Dichlorodifluoromethane	ug/m3	3.1	11/21/06	TPH	2.5			
1,1-Dichloroethane	ug/m3	ND	11/21/06	TPH	2.0			
1,2-Dichloroethane	ug/m3	ND	11/21/06	TPH	2.0			
1,1-Dichloroethylene	ug/m3	ND	11/21/06	TPH	2.0			
cis-1,2-Dichloroethylene	ug/m3	ND	11/21/06	TPH	2.0			
1,2-Dichloropropane	ug/m3	ND	11/21/06	TPH	2.3			
cis-1,3-Dichloropropene	ug/m3	ND	11/21/06	TPH	2.3			
trans-1,3-Dichloropropene	ug/m3	ND	11/21/06	ТРН	2.3			
1,2-Dichlorotetrafluoroethane (114)	ug/m3	ND	11/21/06	TPH	3.5			
Ethylbenzene	ug/m3	8.5	11/21/06	ТРН	2.2			
Hexachlorobutadiene	ug/m3	ND	11/21/06	ТРН	5.3			
Methylene Chloride	ug/m3	4.2	11/21/06	ТРН	1.7			
Styrene	ug/m3	4.5	11/21/06	ТРН	2.1			
1,1,2,2-Tetrachloroethane	ug/m3	ND	11/21/06	ТРН	3.4			
Tetrachloroethylene	ug/m3	ND	11/21/06	ТРН	3.4			
Toluene	ug/m3	96.	11/21/06	ТРН	1.9			
1,2,4-Trichlorobenzene	ug/m3	ND	11/21/06	ТРН	3.7			
1,1,1-Trichloroethane	ug/m3	ND	11/21/06	ТРН	2.7			
1,1,2-Trichloroethane	ug/m3	ND	11/21/06	TPH	2.7			

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

NM = Not Measured



			9						
WARWICK, RI 02 Project Location: Date Received:	TER BLVD., SUITI 886 SPRINGFIELD S 11/16/2006		Purchase Order N DL	lo.:				LIM	of 9
Field Sample # :									
Sample ID :	06B37554		Sampled : 11/15/2006						
Sample Matrix:	AIR		NOT SPECIFIED Sample Medium : TEI	DLAR BAG					
				2					
		Units	Results	Date	Analyst	RL	SPEC Lin	nit	P/ F
				Analyzed			Lo I	Hi	
Trichloroethylene		ug/m3	2.8	11/21/06	TPH	2.7			
Trichlorofluoromet	hane	ug/m3	3.7	11/21/06	ТРН	2.8			
1,1,2-Trichloro-1,2	2,2-Trifluoroethane	ug/m3	ND	11/21/06	TPH	3.8			
1,2,4-Trimethylber	nzene	ug/m3	10.	11/21/06	TPH	2.5			
1,3,5-Trimethylber	nzene	ug/m3	ND	11/21/06	TPH	2.5			
Vinyl Chloride		ug/m3	ND	11/21/06	TPH	1.3			
m/p-Xylene		ug/m3	32.	11/21/06	TPH	4.3			
o-Xylene		ug/m3	9.8	11/21/06	TPH	2.2			

Analytical Method:

EPA TO-14A

SAMPLES ARE TAKEN IN SUMMA CANISTERS AND ANALYZED BY GAS CHROMATOGRAPHY WITH MASS SPECTROMETRY DETECTION. (GC/MS)

RL = Reporting Limit

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SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.



DONNA PALLISTER LFR, INC. - RI 350 METRO CENTER BLVD., SUITE 250 WARWICK, RI 02886 Project Location: SPRINGFIELD ST SCHOOL Date Received: 11/16/2006

Purchase Order No.:

** END OF REPORT **

11/22/2006 Page 9 of 9 Project Number: 081-12152-03

LIMS-BAT #: LIMT-01796 Job Number: 081-12152-03

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

* = See end of report for comments and notes applying to this sample

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.



QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates

Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates Standard Reference Materials and Duplicates

Method Blanks

Sample IdAnalysisQC AnalysisValuesUnits06B375544-BromofluorobenzeneSurrogate Recovery104.25%4-BromofluorobenzeneSurrogate Recovery95.88%	eport Date:	11/22/2006 Lims B	Bat # : LIMT-01796		Page 1	l of 2
06B37554 4-Bromofluorobenzene Surrogate Recovery 104.25 % 06B37555 4-Bromofluorobenzene Surrogate Recovery 95.88 % Benzene Blank <1.6 ug/m3 Carbon Tetrachloride Blank <2.4 ug/m3 Chloroform Blank <2.4 ug/m3 1,2-Dichloroethane Blank <2.0 ug/m3 1,4-Dichlorobenzene Blank <2.2 ug/m3 Styrene Blank <2.2 ug/m3 Totloene Blank <2.1 ug/m3 Totloene Blank <2.7 ug/m3 1,1,1-Trichloroethane Blank <2.7 ug/m3 1,1,1-Trichloroethane Blank <2.2 ug/m3 1,1,2-Trichloroethane Blank <2.7 ug/m3 1,1,2-Trichloroethane Blank <2.2 ug/m3 1,1,2-Trichloroethane Blank <2.2 ug/m3 1,1,2-Trichloroethane Blank <2.2 ug/m3 1,1,2-Trichloroethane Blank <2.0 ug/m3 1,1,2-Trichlo	C Batch Number	r: BATCH-11564				
06B37555 4-Bromofluorobenzene Surrogate Recovery 95.88 % BLANK-95129 Benzene Blank <1.6 ug/m3 Carbon Tetrachloride Blank <2.4 ug/m3 Chloroform Blank <2.0 ug/m3 1.2-Dichloroethane Blank <2.0 ug/m3 1.4-Dichloroethane Blank <2.0 ug/m3 Ethylbenzene Blank <2.1 ug/m3 Tetrachloroethylene Blank <2.1 ug/m3 Toluene Blank <2.1 ug/m3 Toluene Blank <2.1 ug/m3 1,1,1-Trichloroethane Blank <2.1 ug/m3 1,1,1-Trichloroethane Blank <2.7 ug/m3 1,1,2-Trichloroethane Blank <2.7 ug/m3 1,1,2-Trichloroethane Blank <2.8 ug/m3 n/p-Xylene Blank <2.2 ug/m3 1,2-Dichlorobenzene Blank <2.0 ug/m3 1,2-Dichlorobenzene Blank <3.0 ug/m3 1,1-Dichloroethane B	ample Id	Analysis	QC Analysis	Values	Units	Limits
06B37555AlbromofluorobenzeneSurrogate Recovery95.88%BLANK-95129BenzeneBlank<1.6	B37554					
4-BromofluorobenzeneSurrogate Recovery95.88%BLANK-95129BenzeneBlank<1.6		4-Bromofluorobenzene	Surrogate Recovery	104.25	%	70-130
BLANK-95129 Benzene Blank <1.6	B37555					
BenzeneBlank<1.6ug/m3Carbon TetrachlorideBlank<3.1		4-Bromofluorobenzene	Surrogate Recovery	95.88	%	70-130
Carbon TetrachlorideBlank<3.1ug/m3ChloroformBlank<2.4	_ANK-95129					
ChloroformBlank<2.4ug/m31,2-DichloroetaneBlank<2.0					-	
1,2-DichloroethaneBlank<2.0ug/m31,4-DichlorobenzeneBlank<3.0					-	
1,4-DichlorobenzeneBlank<3.0ug/m3EthylbenzeneBlank<2.2					-	
EthylbenzeneBlank<2.2ug/m3StyreneBlank<2.1					-	
StyreneBlank<2.1ug/m3TetrachloroethyleneBlank<3.4					-	
TetrachloroethyleneBlank<3.4ug/m3TolueneBlank<1.9		•			-	
TolueneBlank<1.9ug/m31,1,1-TrichloroethaneBlank<2.7		•			-	
1,1,1-TrichloroethaneBlank<2.7ug/m3TrichloroethyleneBlank<2.7		-				
TrichloroethyleneBlank<2.7ug/m31,1,2-Trichloro-1,2,2-TrifluoroethaneBlank<3.8			Blank	<1.9	ug/m3	
1,1,2-Trichloro-1,2,2-TrifluoroethaneBlank<3.8ug/m3TrichlorofluoromethaneBlank<2.8			Blank	<2.7	•	
TrichlorofluoromethaneBlank<2.8ug/m3o-XyleneBlank<2.2		Trichloroethylene	Blank	<2.7	ug/m3	
o-XyleneBlank<2.2ug/m3m/p-XyleneBlank<4.3		1,1,2-Trichloro-1,2,2-Trifluoroethane	Blank	<3.8	ug/m3	
m/p-XyleneBlank<4.3ug/m31,2-DichlorobenzeneBlank<3.0		Trichlorofluoromethane	Blank	<2.8	ug/m3	
1,2-DichlorobenzeneBlank<3.0ug/m31,3-DichlorobenzeneBlank<3.0		o-Xylene	Blank	<2.2	ug/m3	
1,3-DichlorobenzeneBlank<3.0ug/m31,1-DichloroethaneBlank<2.0		m/p-Xylene	Blank	<4.3	ug/m3	
1,1-DichloroethaneBlank<2.0ug/m31,1-DichloroethyleneBlank<2.0		1,2-Dichlorobenzene	Blank	<3.0	ug/m3	
1,1-DichloroethyleneBlank<2.0ug/m3Vinyl ChlorideBlank<1.3		1,3-Dichlorobenzene	Blank	<3.0	ug/m3	
Vinyl ChlorideBlank<1.3ug/m3Methylene ChlorideBlank<1.7		1,1-Dichloroethane	Blank	<2.0	ug/m3	
Methylene ChlorideBlank<1.7ug/m3ChlorobenzeneBlank<2.3		1,1-Dichloroethylene	Blank	<2.0	ug/m3	
ChlorobenzeneBlank<2.3ug/m3ChloromethaneBlank<1.0		Vinyl Chloride	Blank	<1.3	ug/m3	
ChloromethaneBlank<1.0ug/m3BromomethaneBlank<1.9		Methylene Chloride	Blank	<1.7	ug/m3	
ChloromethaneBlank<1.0ug/m3BromomethaneBlank<1.9		Chlorobenzene	Blank	<2.3	ug/m3	
BromomethaneBlank<1.9ug/m3ChloroethaneBlank<1.3		Chloromethane	Blank	<1.0		
ChloroethaneBlank<1.3ug/m3cis-1,3-DichloropropeneBlank<2.3		Bromomethane	Blank	<1.9		
cis-1,3-DichloropropeneBlank<2.3ug/m3trans-1,3-DichloropropeneBlank<2.3		Chloroethane	Blank	<1.3		
trans-1,3-DichloropropeneBlank<2.3ug/m31,1,2-TrichloroethaneBlank<2.7		cis-1,3-Dichloropropene	Blank	<2.3	•	
1,1,2-TrichloroethaneBlank<2.7ug/m31,1,2,2-TetrachloroethaneBlank<3.4			Blank			
1,1,2,2-TetrachloroethaneBlank<3.4ug/m3HexachlorobutadieneBlank<5.3					•	
HexachlorobutadieneBlank<5.3ug/m31,2,4-TrichlorobenzeneBlank<3.7						
1,2,4-TrichlorobenzeneBlank<3.7ug/m31,2,4-TrimethylbenzeneBlank<2.5						
1,2,4-TrimethylbenzeneBlank<2.5ug/m31,3,5-TrimethylbenzeneBlank<2.5					-	
1,3,5-TrimethylbenzeneBlank<2.5ug/m3cis-1,2-DichloroethyleneBlank<2.0					-	:
cis-1,2-DichloroethyleneBlank<2.0ug/m31,2-DichloropropaneBlank<2.3		-			-	
1,2-Dichloropropane Blank <2.3 ug/m3					-	
		•			-	
Builder Builder Builder Builder State Stat						
1,2-Dibromoethane Blank <3.8 ug/m3						
1,2-Diblomoethane (114) Blank <3.5 ug/m3		-				



QC SUMMARY REPORT SAMPLE QC: Sample Results with Duplicates BATCH QC: Lab fortified Blanks and Duplicates Sample Matrix Spikes and Matrix Spike Duplicates Standard Reference Materials and Duplicates Method Blanks Report Date: 11/22/2006 Lims Bat #: LIMT-01796 Page 2 of 2 OUALITY CONTROL DEFINITIONS AND ABBREVIATIONS This is the number assigned to all samples analyzed together that QC BATCH NUMBER would be subject to comparison with a particular set of Quality Control Data. LIMITS Upper and Lower Control Limits for the QC ANALYSIS Reported. All values normally would fall within these statistically determined limits, unless there is an unusual circumstance that would be documented in a NOTE appearing on the last page of the QC SUMMARY REPORT. Not all QC results will have Limits defined. Sample Amount Amount of analyte found in a sample. Method Blank that has been taken though all the steps of the Blank analysis. Laboratory Fortified Blank (a control sample) LFBLANK STDADD Standard Added (a laboratory control sample) Matrix Spk Amt Added Amount of analyte spiked into a sample Amount of analyte found including amount that was spiked MS Amt Measured Matrix Spike % Rec. % Recovery of spiked amount in sample. Duplicate Value The result from the Duplicate analysis of the sample. The Relative Percent Difference between two Duplicate Analyses. Duplicate RPD The % Recovery for non-environmental compounds (surrogates) Surrogate Recovery spiked into samples to determine the performance of the analytical methods. Sur. Recovery (ELCD) Surrogate Recovery on the Electrolytic Conductivity Detector. Surrogate Recovery on the Photoionization Detector. Sur. Recovery (PID) Amount measured for a laboratory control sample Standard Measured Known value for a laboratory control sample Standard Amt Added Standard % Recovery % recovered for a laboratory control sample with a known value. Lab Fort Blank Amt Laboratory Fortified Blank Amount Added Laboratory Fortified Blank Amount Found Lab Fort Blk. Found Lab Fort Blk % Rec Laboratory Fortified Blank % Recovered Duplicate Laboratory Fortified Blank Amount Added Dup Lab Fort Bl Amt Dup Lab Fort Bl Fnd Duplicate Laboratory Fortified Blank Amount Found Duplicate Laboratory Fortified Blank % Recovery Dup Lab Fort Bl % Rec Laboratory Fortified Blank Range (Absolute value of difference Lab Fort Blank Range between recoveries for Lab Fortified Blank and Lab Fortified Blank Duplicate). Lab Fort Bl. Av. Rec. Laboratory Fortified Blank Average Recovery Duplicate Sample Amt Sample Value for Duplicate used with Matrix Spike Duplicate MSD Amount Added Matrix Spike Duplicate Amount Added (Spiked) MSD Amt Measured Matrix Spike Duplicate Amount Measured MSD % Recovery Matrix Spike Duplicate % Recovery MSD Range Absolute difference between Matrix Spike and Matrix Spike Duplicate Recoveries

39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

Page — of I		# of containers	~Cont Code	-Cont. Code:	A=amber glass	G=glass D_choird	ST=sterile	V≓ vial	S≕s⊌mma can	T=tedlar bag	O=Other		Comments:						 	ay		odes:	X = Na hydroxide	T = Na thiosulfate			fate		EE/DBE Centred
000 5	JW, 1WA U1U28			UESTED																 f a specific sample m	uw	**Preservation Codes:	l = lced		M = Methanol N - Nitric Acid	S = Sulfurio Acid	B = Sodium bisulfate	0 = Other	LLED OUT COMPLETELY OR IS AIHA, NELAC & WBE/DBE Certified
39 SPRUCE ST, 2ND FLOOR	EASI LUNGINEADUW, INA UIU28			ANALYSIS REQUESTED																 Please use the following codes to let Con-Test know if a specific sample may be high in concentration in Matrix/Conc. Code Box:	C - Clean; U - Unknown	*Matrix Code:	GW= groundwater	WW= wastewater	DW≕ drinking water A – air	S = soil/solid	SL = sludge	O = other	IS FORM IS NOT FIL
ç						(h	1-	0		5-	20	7	×	 X						Itowing codes I tration in Matr		ments			2 OY ON				CHAIN. IF TH
CHAIN OF CUSTODY RECORD	1216					TIN			a gis key			"Matrix I Conc. Code I Code	A V	4 0 1						 please use the for the high in concer	H - High; M - Medium; L - Low;	Detection Limit Requirements			Data Enhancement Project/RCP?	ments or DL's.			ONS ON YOUR
JF CUSTO	12m7 - 01796	720, 20,027	1000 001 (10)			CLIVERY (check one):			0 PDF 0	1940-		Comp- osite Grab C	X	X			,		 		1	Detection L	Regulations?		Data Enhancem	Snerial Benitirements or DI 's:			ie are guesti sy our client
CHAIN C	-		Telephone:((C) //	#		DATA DELIVERY (check one):		Email:	Format: DEXCEL		Date Sampled	Stop Time Date/Time	21/12/00 1410	11/15/06/1445				-				Turnaround **		D 10-Day	Ditter 5	1 *24-Hr [] *48-Hr	0 *72-Hr D *4-Day	[] 20 * Require lab approval	:EIPT UNLESS THER 3 ARE ANSWERED B
Phone: 413-525-2332	rax: 413-525-5405 Email: info@contestlabs.com	www.contestlabs.com		21/2/ 12/13/	02.826		Chros / Fai	Em	For	n Required?		Lab # O & B Date/		37 455 11		2							_			TT/16/06 1920		11/16/06 19120+F	E DAY AFTER SAMPLE REC ART UNTIL ALL QUESTIONS
	ANALYTICAL LABORATORY	Winner 1		SCO Mend	WOUND ICK K	Danna Pallister	Symphical St. 5	Andrea Silla		Proposal Provided? (For Billing purposes)	proposal date	Sample Description	2-8M	9-71M						omments:	\subset	nature)	a the solution	(signatuje)	hur (simplified)	VJAL	(signature) / /	1 C C	** TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR I INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.
			Company Name: Address:		I	Attention:	Project Location:	Sampled By:		Proposal Pro	□ yes	Field ID Sa		-						Laboratory Comments:		Relinquished by: (sig		Received by: (signatu	Relinctifiched hv. (singelie		Received by: (signature)	9	" TURNARO INCORRECT

CLIENT NAME: LIN RECEIVED BY: TPH		 הגת	E: //-	-16-06	
	·····	\frown		·······	
1. Was chain of custody relinquished and	signed?	(YES)	NO		
2. Does Chain agree with samples?		YES	NO		
If not, explain:					
3. All Samples in good condition?		YES	NO		
If not, explain:					
4. Were samples received in compliance v Temperature 0-6 degrees C?	vith	YES	NO	Degrees: N/17	
5. Are all soil vph & voc samples covered	with preservatio	n? YES N/) NO	·	
6. Are there any on hold samples?		YES	NÒ		
7. Laboratory analysts notified? Who Time		VES Date	NO		
3. Location where samples are stored:	1LAB				
ONTAINERS SENT IN TO CON-TEST # c		INERS SENT T	O CON-TES		
1 liter amber		Air Cassette		2017 1917 1917 1917 1917	
500 ml amber		8 oz clear ja			
250 ml amber (8oz. Amber)		4 oz clear ja	· · · · · · · · · · · · · · · · · · ·		
		2 oz clear ja	r		
1 liter plastic		Plastic bag			-,
250 ml plastic		Encore		40 20 20 20 20 20 20 20	
40 ml vial		Brass Sleeve	5		~
Colisure bottle		Tubes			
		Summa cans			
Dissolved oxygen bottle		Other	Teda	r 2	