FIRST QUARTER 2006 MONITORING REPORT

Former Carborundum Facility 2040 Cory Drive Village of Sanborn, Town of Wheatfield, Niagara County, New York

Prepared for:



New York State Department of Environmental Conservation Division of Hazardous Waste Remediation

270 Michigan Avenue

Buffalo, New York 14203

Submitted by:

Atlantic Richfield Company

A BP affiliated company
4850 East 49th Street
MBC 3-147
Cuyahoga Heights, Ohio 44125

Prepared by:

PARSONS

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May 2006

GROUNDWATER REMEDIATION PROGRAM AT THE

FORMER CARBORUNDUM FACILITY

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QUARTERLY MONITORING REPORT GROUNDWATER REMEDIATION PROGRAM AT THE FORMER CARBORUNDUM FACILITY VILLAGE OF SANBORN, TOWN OF WHEATFIELD, NIAGARA COUNTY, NEW YORK

INTRODUCTION

The Atlantic Richfield Company (ARC) has retained Parsons to complete the Operations, Monitoring, and Maintenance (OM&M) activities for the groundwater remediation system at the former Carborundum Facility located at 2040 Cory Drive in the Village of Sanborn, Town of Wheatfield, New York (Site). Figure 1 shows the location of the Site. As part of the OM&M activities, quarterly groundwater sampling is scheduled for January, April, July, and October. This report presents the results of the January 2006 groundwater sampling event and provides a summary of the operations, maintenance, and monitoring activities completed between January and March 2006.

The January 2006 groundwater sampling event included static water level measurements prior to purging, and the collection of groundwater samples from 22 monitoring wells and five recovery wells, in accordance with the NYSDEC-approved October 2005 sampling program. Samples were submitted to Severn Trent Laboratories (STL) for volatile organic compound (VOC) analysis. The locations of the wells sampled are shown on Figure 2. A summary of the groundwater analytical results from each well in the Top of Rock Zone and Zone 1 is provided on Figure 3. Analytical results for Zones 2, 3, 4, and 5 are shown on Figure 4.

WATER LEVEL MEASUREMENTS

Prior to sampling, water levels were measured in all of the monitoring and recovery wells. On January 2, 2006, the water levels were measured (to the nearest 0.01 feet) from the top of the well casing using an electronic water level meter. The water level meter was decontaminated between measurements at each well. Water level elevations were calculated using the surveyed elevations of the top of well casings and the measured depth to groundwater. Table 1 provides a summary of the water level measurements. Groundwater elevation contours for the Top of Rock Zone and Zone 1 for January 2006 are shown on Figures 5 and 6. Groundwater elevation and flow patterns are consistent with historical patterns.

GROUNDWATER SAMPLING

In January, groundwater samples were collected from 22 monitoring wells and five pumping wells, in accordance with the NYSDEC-approved October 2005 sampling program. The groundwater sampling event was completed between January 23 and January 30, 2006. Samples were submitted to STL for VOC analysis.

Groundwater samples were divided into three different groups based on historical analytical results from individual wells. The sampling groups were identified as least impacted (low), medium impacted (medium), and most impacted (high). To the extent practicable, the wells in

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the low group were sampled first, followed by wells in the medium group, and lastly, wells in the high group. Each sample submission group was marked on the chain-of-custody (COC) prior to delivery to the analytical laboratory.

Quality assurance/quality control (QA/QC) samples included field duplicates, matrix spike/matrix spike duplicates (MS/MSD), and equipment blanks. QA/QC sample sets were typically collected at a rate of one per sample designation group. The equipment blank was collected using laboratory-supplied deionized water run through decontaminated sampling equipment.

Using standard protocols, each well was purged with a decontaminated pump, dedicated high density polyethylene (HDPE) bailer, or the sampling port on the pumping well. During purging, field parameters (pH, specific conductivity, temperature, and turbidity) were measured and recorded. Purging continued until field parameters had stabilized, and between three and five well volumes of water had been purged. After purging was complete, groundwater samples were collected from the monitoring and pumping wells. Field parameters were also collected immediately after sample collection. Field parameters for natural attenuation parameters were collected after sampling. The samples were placed in pre-cleaned, labeled 40-ml glass vials provided by STL. The sample vials did not contain preservatives. Two sample vials were collected for each analysis and well. The containers were visually inspected to confirm that they did not contain air bubbles.

LABORATORY ANALYSIS AND RESULTS

Groundwater samples collected during the January 2006 sampling event were submitted to a New York State certified laboratory (STL) for analysis using Method 8260B, as approved by the NYSDEC. The Method 8260B analytical reports provided results for select halogenated VOCs, with the exception of benzyl chloride. Benzyl chloride has not been detected in any groundwater samples from the site. The halogenated VOCs are listed in the laboratory data reports in Appendix B.

The analytical reports and COCs are presented in Appendix B. The analytical results for this round of groundwater sampling are consistent with historical concentrations and have been summarized in Table 4. The sample results have been incorporated into the water quality database. A historical summary (January 2001 through March 2006) is provided on the tables in Appendix C. Figures 3 and 4 provide a summary of the analytical results, plotted on a site map.

Limited data validation was performed on the analytical results. In one of the high sample group SDGs, trichloethene exceeded the calibration curve for the matrix spike blank (MSB) and the matrix spike duplicate (MSD). The MSB also exceeded quality control limits for trichloroethene. The relative percent difference between the matrix spike (MS) and the MSD exceeded quality control criteria for trichloroethene. All individual recoveries were compliant for trichloroethene, and therefore, no action was required. The data is considered usable and valid for its intended purpose.

SUMMARY OF OPERATIONS AND MAINTENANCE ACTIVITY

During the reporting period, routine maintenance was conducted on the groundwater recovery and treatment system to facilitate normal operation.

Non-routine system maintenance and repairs included:

- Repair and replacement of system control parts.
- Disposal of system-generated waste.
- Miscellaneous repairs and maintenance of system related structure.
- Completion of work on subgrade groundwater conveyance system.
- Removal of obsolete system segments.

EFFLUENT AND PERMIT COMPLIANCE ISSUES

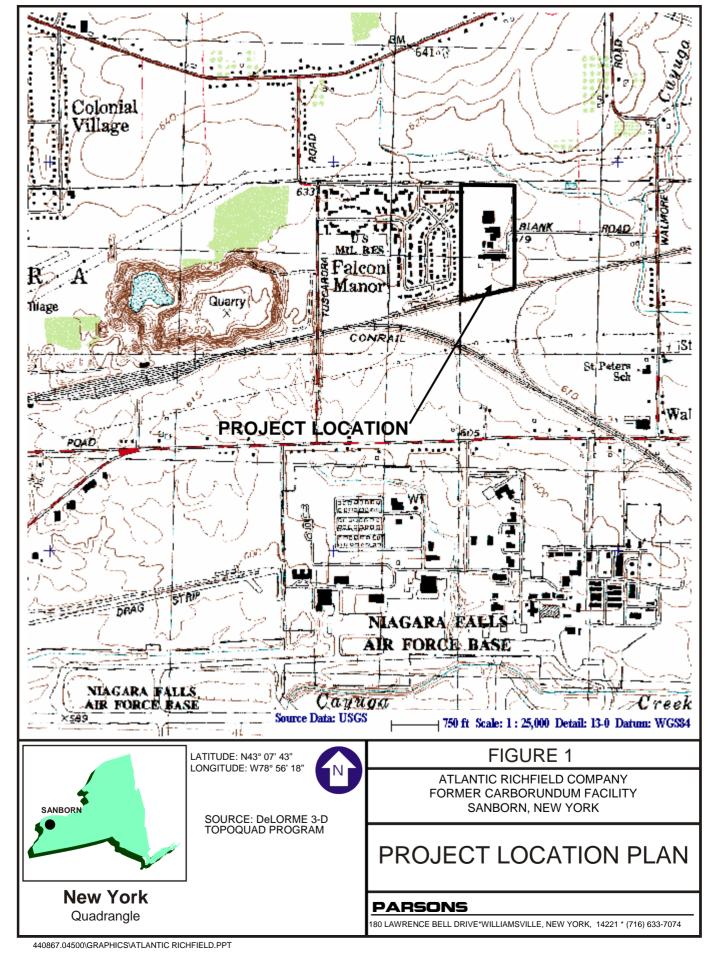
During the reporting period, 4.15 million gallons of groundwater were recovered and treated. Treated groundwater was discharged to Cayuga Creek. The pumping rate from the five recovery wells (P-2, P-3, P-4, PW-1, and PW-3) averaged approximately 32 gallons per minute during the reporting period.

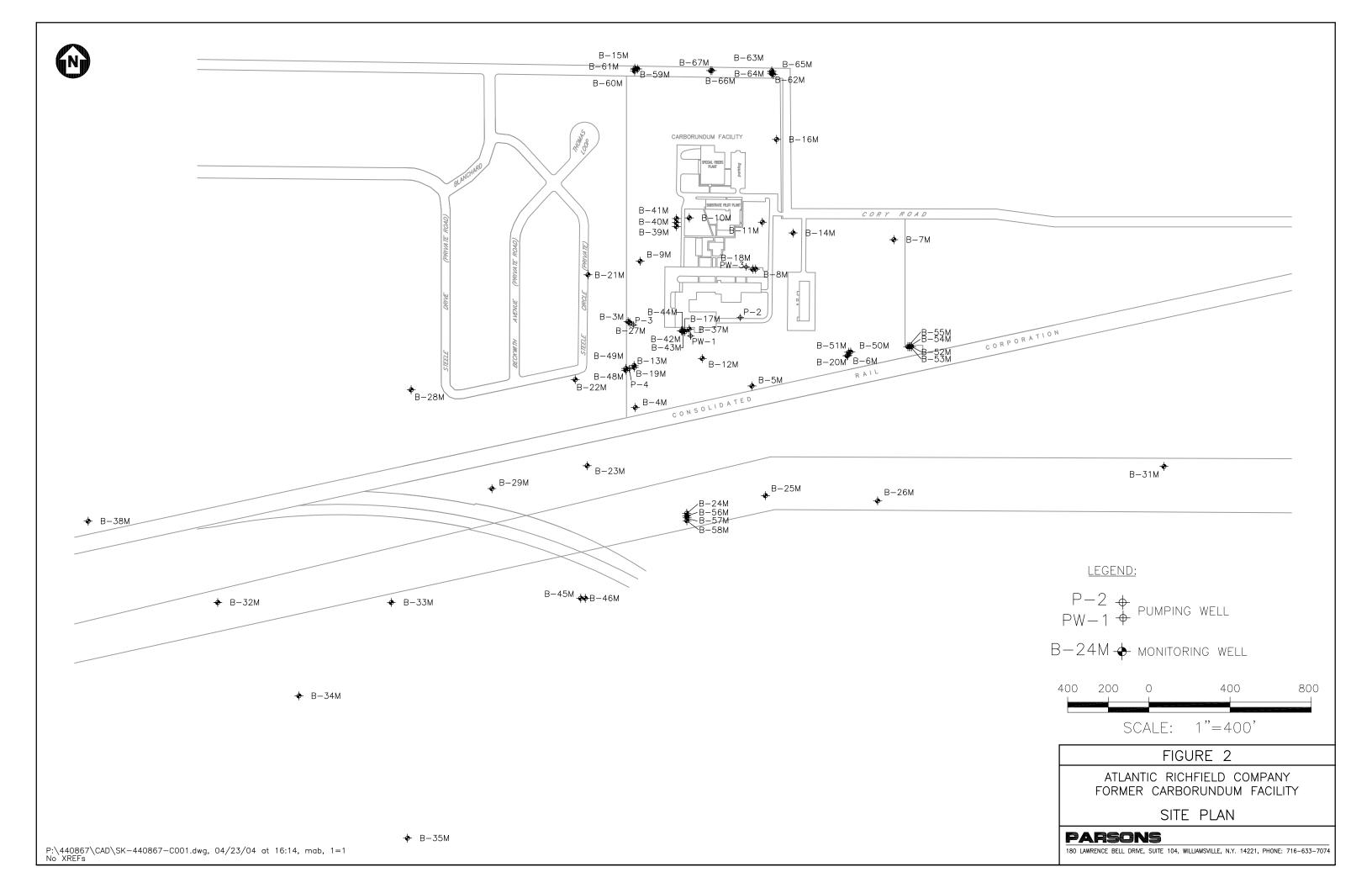
Effluent samples were collected at the outfall (OU1) inside the treatment building. Monthly discharge monitoring reports (DMRs) were provided to the NYSDEC, documenting the analytical results in compliance with the SPDES permit (NY0001988). All analytical results were compliant with the SPDES permit.

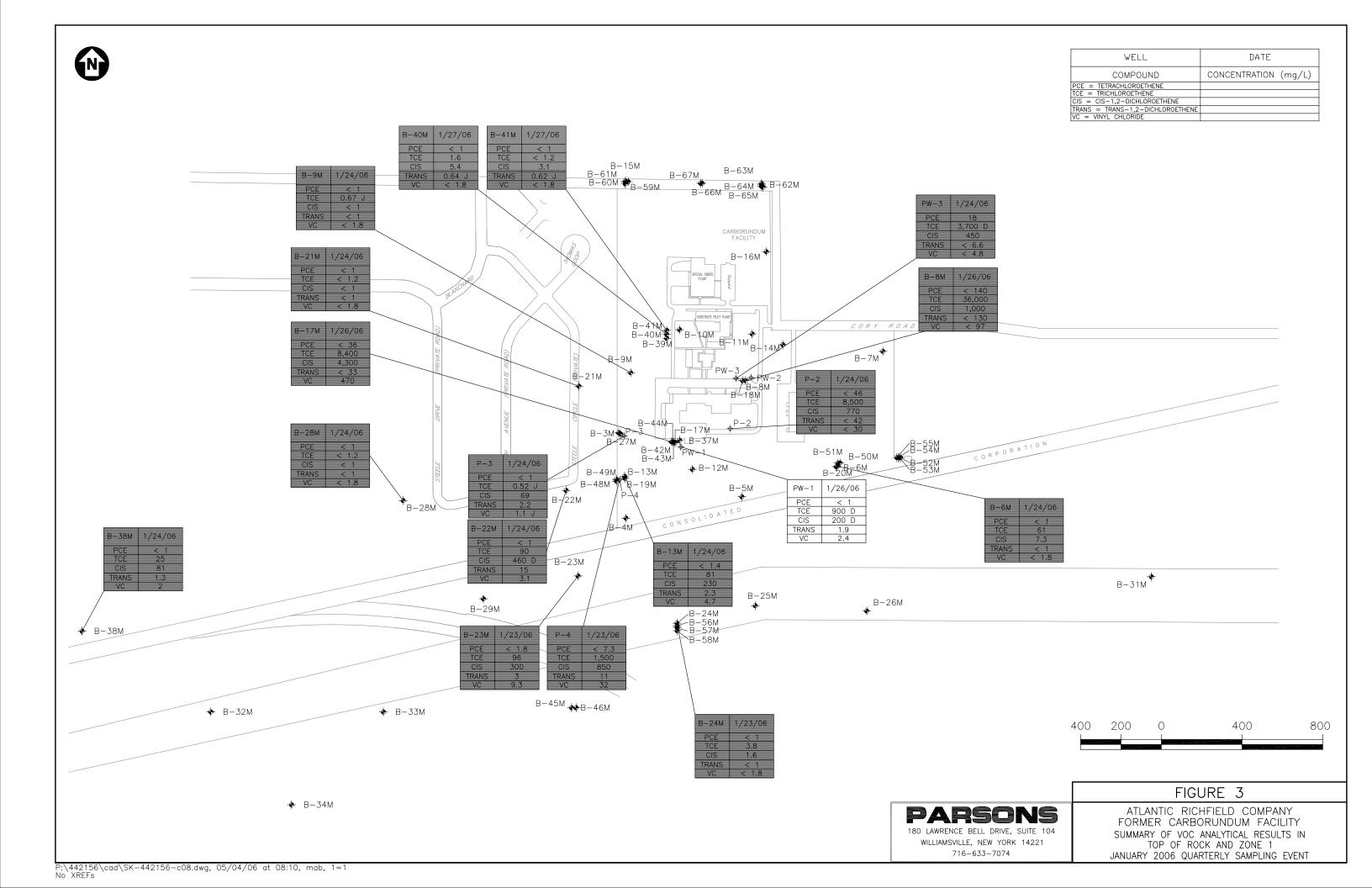
SUMMARY AND CONCLUSIONS

- Groundwater elevation and flow paths are consistent with historical patterns.
- Analytical results are consistent with historical concentrations. The data is considered valid for its intended use.
- The groundwater recovery and treatment system was operated continuously throughout the reporting period.
- Discharge monitoring reports (DMRs) were provided to Atlantic Richfield, and all data was within compliance parameters.

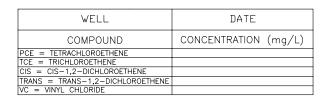
FIGURES











SUMMARY OF VOC ANALYTICAL RESULTS FOR

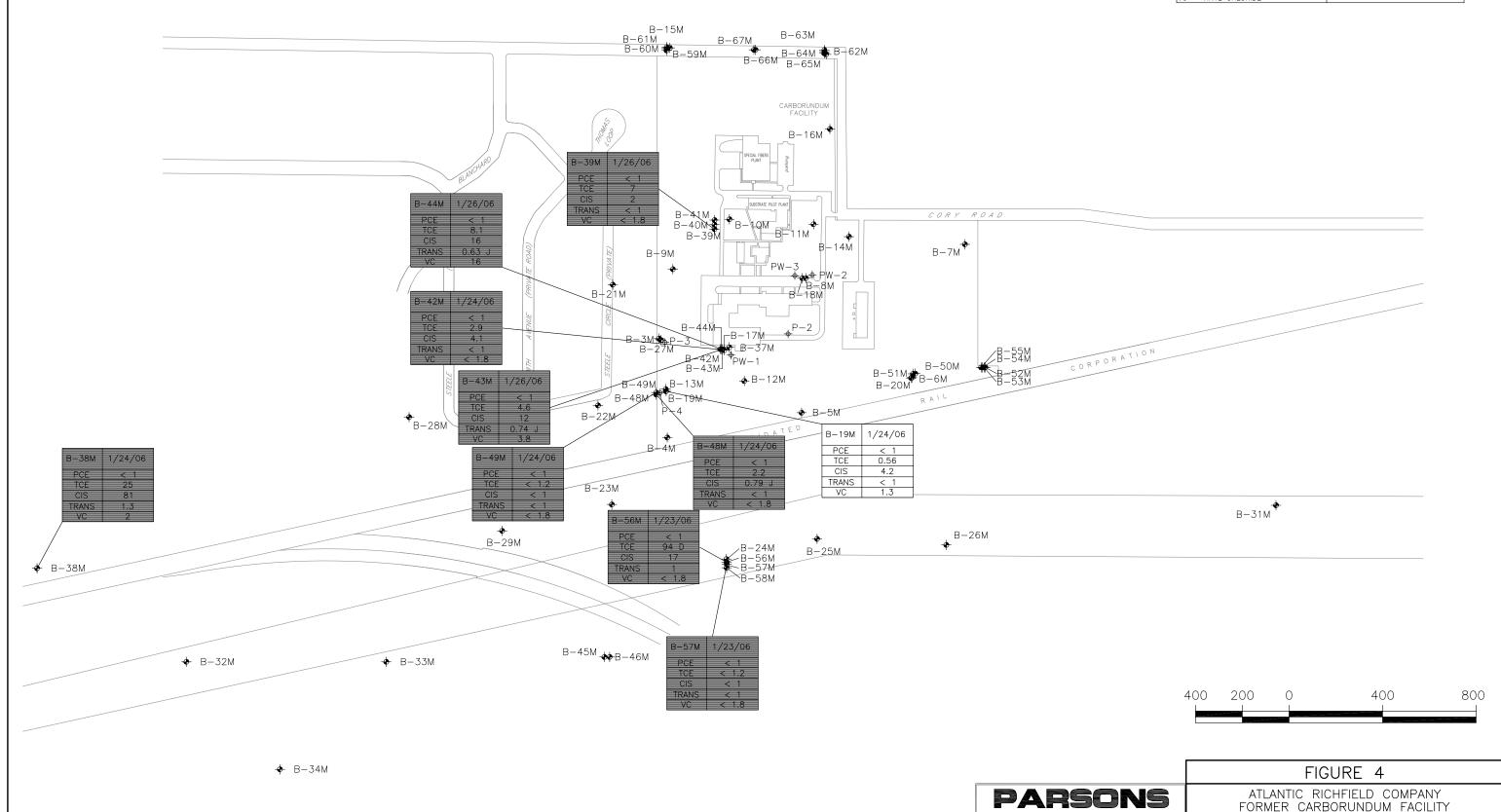
ZONE 2, 3, 4, AND 5 WELLS ONLY

JANUARY 2006 QUARTERLY SAMPLING EVENT

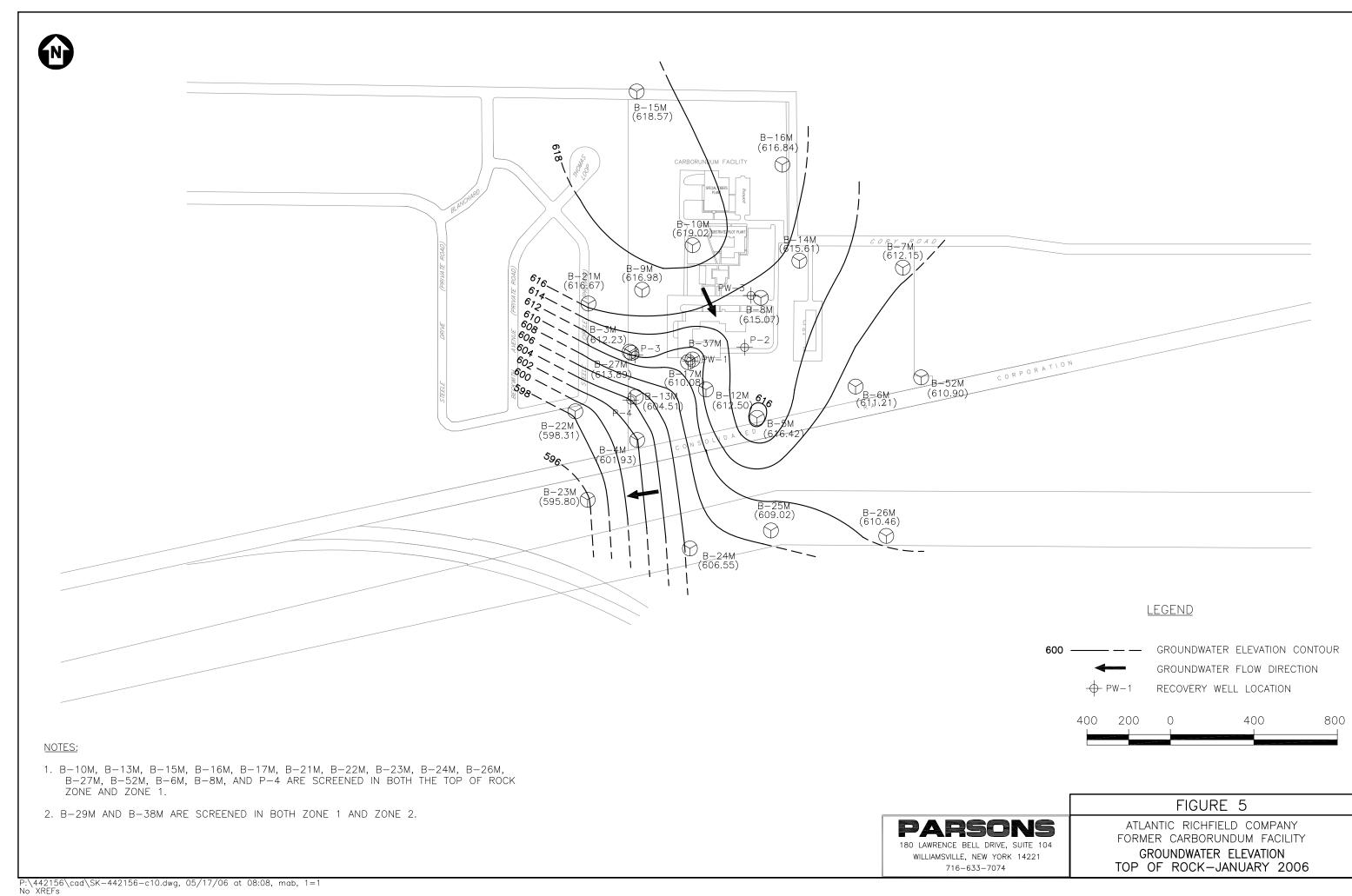
180 LAWRENCE BELL DRIVE, SUITE 104

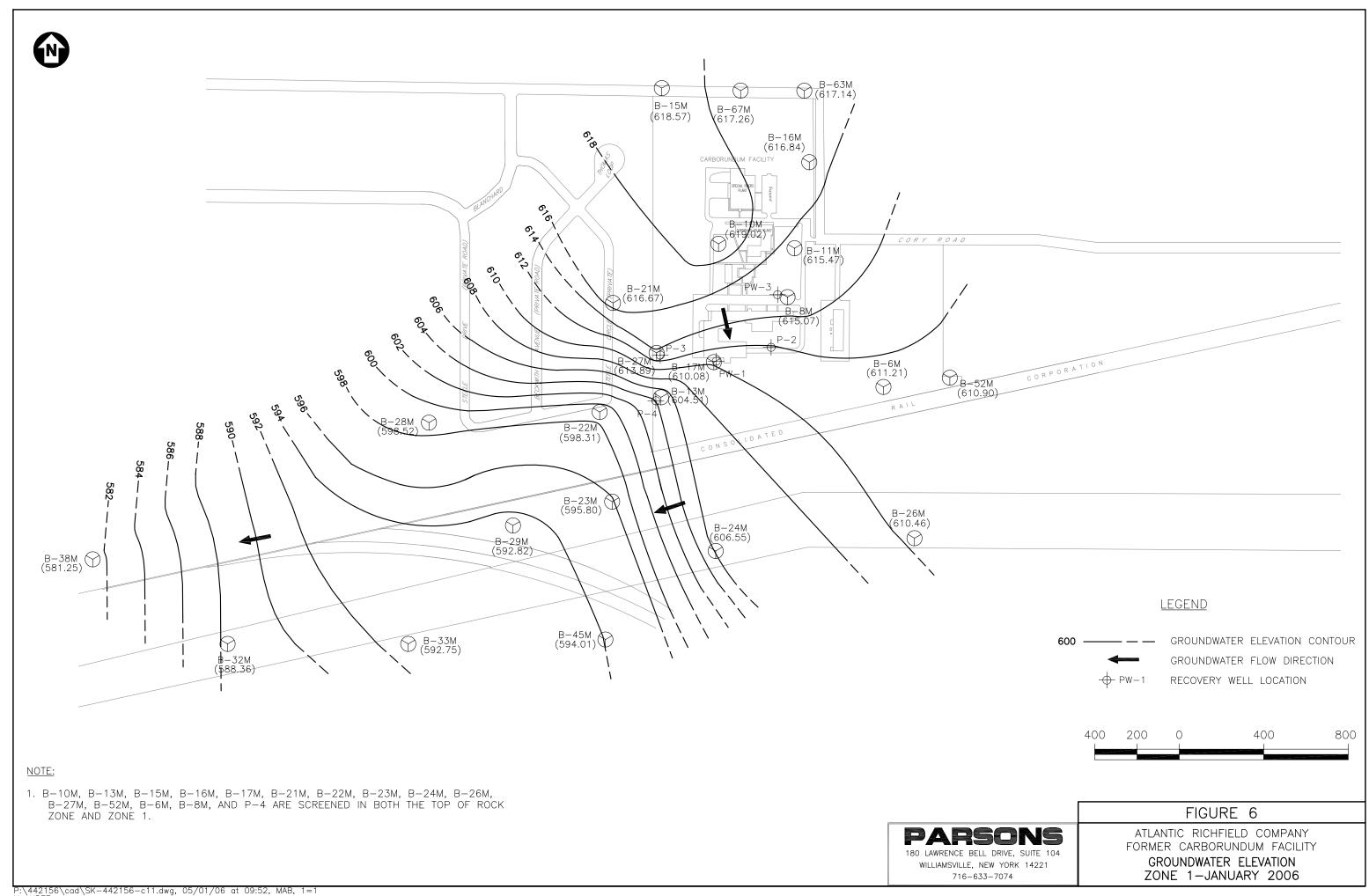
WILLIAMSVILLE, NEW YORK 14221

716-633-7074



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TABLES

TABLE 1 MONTHLY GROUNDWATER ELEVATION DATA Jan-06 THE FORMER CARBORUNDUM COMPANY SANBORN, NEW YORK

Monitoring Well	Date	Top of Riser Elevation	Water Level	Groundwater Elevation	Screened Zone
I.D.		(ft)	(ft)	(ft)	
P-2	01/02/06	619.67	20.50	599.17	Zone 1
P-3	01/02/06	627.35	25.80	601.55	Zone 1
P-4	01/02/06	624.45	29.41	595.04	Top of Rock
PW-1	01/02/06	619.78	21.70	598.08	Zone 1
PW-3	01/02/06	618.28	13.99	604.29	Top of Rock
B-3M	01/02/06	625.59	13.36	612.23	Top of Rock
B-4M B-5M	01/02/06	622.24 620.83	20.31 4.41	601.93 616.42	Top of Rock
	+		4.48		Top of Rock
B-6M B-7M	01/02/06	615.69 616.22	4.48	611.21 612.15	Top of Rock Top of Rock
B-7M B-8M	01/02/06	618.57	3.50	615.07	Top of Rock
B-9M	01/02/06	623.03	6.05	616.98	Top of Rock
B-10M	01/02/06	626.05	7.03	619.02	Top of Rock
B-11M	01/02/06	622.81	7.34	615.47	Zone 1
B-11M B-12M	01/02/06	622.17	9.67	612.50	Top of Rock
B-12M B-13M	01/02/06	626.70	22.19	604.51	Top of Rock
B-13M B-14M	01/02/06	618.25	2.64	615.61	Top of Rock
B-14M B-15M	01/02/06	623.98	5.41	618.57	Top of Rock
B-15M B-16M	01/02/06	626.08	9.24	616.84	Top of Rock
B-16M B-17M	01/02/06	622.07	9.24	610.08	•
B-17M B-18M	01/02/06	618.69	5.11	613.58	Top of Rock Zone 3 and 4
B-18M B-19M	01/02/06	626.01	15.66	610.35	Zone 3 and 4 Zone 3 and 4
B-19M B-20M	01/02/06	615.32	5.42	609.90	Zone 3 and 4 Zone 3 and 4
	+				
B-21M	01/02/06	622.56	5.89	616.67	Top of Rock
B-22M	01/02/06	622.29	23.98	598.31	Top of Rock
B-23M	01/02/06	617.71	21.91	595.80	Top of Rock
B-24M	01/02/06	617.24	10.69	606.55	Top of Rock
B-25M	01/02/06	619.31	10.29	609.02	Top of Rock
B-26M	01/02/06	618.06	7.60	610.46	Top of Rock
B-27M	01/02/06	626.04	12.15	613.89	Top of Rock
B-28M	01/02/06	622.62	24.10	598.52	Zone 1
B-29M	01/02/06	618.31	25.49	592.82	Zone 1
B-31M	01/02/06	613.78	6.06	607.72	Zone 3
B-32M	01/02/06	619.35	30.99	588.36	Zone 1
B-33M	01/02/06	612.43	19.68	592.75	Zone 1
B-37M	01/02/06	616.90	2.86	614.04	Top of Rock
B-38M	01/02/06	609.81	28.56	581.25	Zone 1
B-39M	01/02/06	626.12	9.21	616.91	Zone 2 and 3
B-40M	01/02/06	626.23	10.99	615.24	Zone 3 and 4
B-41M	01/02/06	626.31	15.52	610.79	Zone 4
B-42M	01/02/06	623.76	7.12	616.64	Zone 2 and 3
B-43M	01/02/06	623.64	10.56	613.08	Zone 3 and 4
B-44M	01/02/06	623.29	14.76	608.53	Zone 4
B-45M	01/02/06	612.12	18.11	594.01	Zone 1
B-46M	01/02/06	613.46	20.17	593.29	Zone 2 and 3
B-48M	01/02/06	625.40	9.20	616.20	Zone 2 and 3
B-49M	01/02/06	625.56	21.58	603.98	Zone 4
B-50M	01/02/06	616.47	5.45	611.02	Zone 2 and 3
B-51M	01/02/06	616.48	2.89	613.59	Zone 4
B-52M	01/02/06	616.26	5.36	610.90	Top of Rock
B-53M	01/02/06	616.14	5.24	610.90	Zone 2 and 3
B-54M	01/02/06	616.00	5.15	610.85	Zone 3 and 4
B-55M	01/02/06	615.59	23.72	591.87	Zone 4
B-56M	01/02/06	617.78	21.15	596.63	Zone 2 and 3
B-57M	01/02/06	617.80	23.24	594.56	Zone 3
B-58M	01/02/06	617.99	19.68	598.31	Zone 3 and 4
B-59M	01/02/06	625.53	25.90	599.63	Zone 4
B-60M	01/02/06	625.67	9.57	616.10	Zone 3
B-61M	01/02/06	625.72	8.29	617.43	Zone 2
B-62M	01/02/06	623.89	1.18	622.71	Zone 5
B-63M	01/02/06	624.14	7	617.14	Zone 1
B-64M	01/02/06	623.95	7.05	616.90	Zone 2
	01/00/06	624.10	10.1	614.09	Zone 3
B-65M B-66M	01/02/06	624.19 625.37	8.36	617.01	Zone 2

TABLE 2

MONITORING WELL GROUNDWATER PURGING DATA JANUARY 2006 QUARTERLY SAMPLING EVENT FORMER CARBORUNDUM COMPANY WHEATFIELD, NEW YORK

Monitoring Well			Top of Riser Elevation		Initial	Measured	Water		Volume		
I.D.	Date	Time	(ft)	Initial Water Level (ft)	Groundwater Elevation (ft)	Well Bottom (ft)	Column Hgt. (ft)	One Well Volume (gal)	Purged (gal)	Purging Codes	Remarks
P-2	1/25/06	13:00	619.67	21.28	598.39					1	Pumping well
P-3	1/24/06	14:00	627.35	29.40	597.95					1	Pumping well
P-4	1/23/06	16:00	624.45		624.45					1	Pumping well
PW-1	1/26/06	11:55	619.78	25.90	593.88					1	Pumping well
PW-3	1/25/06	12:10	618.28	14.20	604.08					1	Pumping well
B-6M	1/24/06	8:00	615.69	3.66	612.03	19.40	15.74	2.68	12	4	
B-8M	1/26/06	14:05	618.57	3.74	614.83	18.10	14.36	2.44	10	4	
B-9M	1/24/06	14:30	623.03	4.77	618.26	21.40	16.63	2.83	12	4	
B-13M	1/24/06	10:00	617.20	21.21	595.99	36.25	15.04	2.56	12	4	
B-17M	1/26/06	11:00	622.07	12.22	609.85	26.30	14.08	2.40	10	5	
B-19M	1/24/06	8:55	626.01	14.79	611.22	66.31	51.52	8.76	36	5	
B-21M	1/25/06	8:15	622.56	5.41	617.15	26.96	21.55	3.66	14	4	
B-22M	1/25/06	9:05	622.29	23.15	599.14	36.25	13.10	2.27	9	4	
B-23M	1/23/06	12:00	617.71	20.83	596.88	31.97	11.14	1.89	8	4	
B-24M	1/23/06	13:00	617.20	9.68	607.52	26.91	17.23	2.93	12	4	
B-28M	1/25/06	10:00	622.62	23.06	599.56	34.90	11.84	2.01	8	4	
B-38M	1/25/06	11:00	609.81	27.68	582.13	41.10	13.42	2.28	9	4	
B-39M	1/26/06	12:45	626.12	9.37	616.75	44.40	35.03	5.95	24	4	
B-40M	1/27/06	8:15	626.23	11.31	614.92	58.20	46.89	7.97	32	5	
B-41M	1/27/06	9:45	626.31	15.77	610.54	72.85	57.08	9.70	40	5	
B-42M	1/25/06	13:15	623.76	6.75	617.01	45.70	38.95	6.62	27	5	
B-43M	1/26/06	8:50	623.64	12.22	611.42	59.16	46.94	7.80	32	5	Purged Dry
B-44M	1/26/06	8:20	623.29	16.53	606.76	84.75	68.22	11.59	17	5	Purged Dry
B-48M	1/24/06	11:20	625.40	8.37	617.03	47.18	38.81	6.60	26	5	
B-49M	1/24/06	12:30	625.56	21.50	604.06	82.80	61.30	10.42	41	5	
B-56M	1/23/06	14:25	617.78	20.05	597.73	39.90	19.85	3.37	15	4	
B-57M	1/23/06	13:45	617.80	22.73	595.07	50.87	28.14	4.78	6.5	4	

B-57M Purge Codes:

Sample port purged prior to sampling.
 Dedicated stainless steel bailer.
 Peristaltic pump.
 Disposable polyethylene bailer
 Purge pump.
 Bladder Pump with flow through cell

NS - Not Sampled NA - Not Available

TABLE 3

MONITORING WELL GROUNDWATER SAMPLING DATA JANUARY 2006 QUARTERLY SAMPLING EVENT FORMER CARBORUNDUM COMPANY WHEATFIELD, NEW YORK

Monitoring			Top of Riser					
Well			Elevation	pН	Specific			
I.D.				(standard		Temperature	Turbidity	
	Date	Time	(ft)	units)	(uS/cm)	(deg F)	(NTU)	Remarks
P-2	1/25/06	13:00	619.67	7.4	1.23	51.9	0	Pumping well
P-3	1/24/06	14:00	627.35	8.24	1.72	50.2	3.37	Pumping well
P-4	1/23/06	16:00	624.45	7.32	1.44	53.7	26.09	Pumping well
PW-1	1/26/06	11:55	619.78	7.35	0.86	52.8	0	Pumping well
PW-3	1/25/06	12:10	618.28	45.7	1.32	45.3	0	Pumping well
B-6M	1/24/06	8:45	615.69	7.71	1.16	48.9	7.86	
B-8M	1/26/06	15:00	618.57	7.37	1.06	46.0	46.13	
B-9M	1/24/06	15:20	623.03	8.12	0.30	44.4	29.82	
B-13M	1/24/06	11:10	618.69	7.41	0.89	46.2	7.20	
B-17M	1/26/06	11:32	626.01	7.48	1.23	48.5	0	
B-19M	1/24/06	10:30	617.71	7.4	1.31	48.8	0	
B-21M	1/25/06	9:00	618.31	7.18	1.10	48.9	153	
B-22M	1/25/06	9:45	619.35	7.38	1.24	47.7	66	
B-23M	1/23/06	13:00	609.81	7.22	1.15	51.7	342	
B-24M	1/23/06	13:25	626.12	7.30	0.98	49.6	67	
B-28M	1/25/06	10:45	622.62	7.40	1.05	48.5	453	
B-38M	1/25/06	12:00	609.81	7.33	1.50	45.4	4.57	
B-39M	1/26/06	14:00	626.12	7.46	0.81	46.6	0	
B-40M	1/27/06	9:30	626.23	7.33	1.19	50.2	0	
B-41M	1/27/06	11:35	626.31	7.57	1.41	49.3	0	
B-42M	1/25/06	14:30	623.76	7.43	0.95	47.5	0	
B-43M	1/26/06	12:15	623.64	7.36	1.46	49.5	0	
B-44M	1/26/06	12:25	623.29	7.55	2.65	47.6	10.11	
B-48M	1/24/06	12:25	625.40	7.47	0.99	47.7	4.20	
B-49M	1/24/06	13:50	625.56	7.16	3.09	49.9	4.95	
B-56M	1/23/06	15:30	617.78	7.42	1.00	49.5	33.82	
B-57M	1/23/06	15:40	617.80	7.24	2.35	49.4	5.73	

TABLE 4 MONITORING WELL GROUNDWATER ANALYTCIAL RESULT SUMMARY **JANUARY 2006 QUARTERLY SAMPLING EVENT** FORMER CARBORUNDUM COMPANY SANBORN, NEW YORK

										T	T		1
			Carbon		1.1-	1.1-		trans-1.2-	cis-1.2-	1,1,1-		Vinyl	
	Sample	Lab	Tetrachloride	Chloroform	Dichloroethane	Dichloroethene	Methylene	Dichloroethene	Dichloroethene	Trichloroethane	Trichloroethene	chloride	Tetrachloroethene
Well Id	Date	Sample ID	ug/l	ug/l	ug/l	ug/l	chloride ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
P-2	1/24/2006	A6089106	< 33	< 42	170	< 37	< 55	< 42	770	1200	8500	< 30	< 46
P-3	1/24/2006	A6089110	< 1.2	< 1	< 1	< 1	< 2.5	2.2	69	< 1	0.52 J	1.1 J	< 1
P-4	1/23/2006	A6084706	< 5.3	< 6.7	20	< 5.9	< 8.8	11	850	13	1500	32	< 7.3
PW-1	1/26/2006	A6102404	< 1.2	< 1	2.3	0.69 J	< 2.5	1.9	160 E	2.5	700 E	2.4	< 1
PW-1	1/26/2006	A6102404DL	< 2.7	< 3.4	< 2.7	< 2.9	< 4.4	< 3.3	200 D	< 2.6	900 D	7.5 D	< 3.6
PW-3	1/24/2006	A6089105	< 5.3	< 6.7	< 5.5	< 5.9	< 8.8	< 6.6	450	< 5.3	3100 E	< 4.8	18
PW-3	1/24/2006	A6089105DL	< 11	< 13	< 11	< 12	< 18	< 13	520 D	< 10	3700 D	< 9.7	23 D
B- 6M	1/24/2006	A6089111	< 1.2	< 1	< 1	< 1	< 2.5	< 1	7.3	< 1	61	< 1.8	< 1
B- 8M	1/26/2006	A6102405	< 110	< 130	< 110	< 120	< 180	< 130	1000	< 100	36000	< 97	< 140
B- 9M	1/24/2006	A6089109	< 1.2	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	0.67 J	< 1.8	<1
B-13M	1/24/2006	A6089113	< 1.2	< 1.3	2.8	< 1.2	4.2	2.3	230	< 1	81	4.7	< 1.4
B-17M	1/26/2006	A6102401	< 27	< 34	67	< 29	< 44	< 33	4300	< 26	8400	470	< 36
B-19M	1/24/2006	A6089112	< 1.2	< 1	< 1	< 1	< 2.5	< 1	4.2	< 1	0.56 J	1.3 J	< 1
B-21M	1/24/2006	A6089101	< 1.2	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 1.2	< 1.8	< 1
B-22M	1/24/2006	A6089102	< 1.2	< 1	2.9	1.4	< 2.5	15	480 E	< 1	90	3.1	< 1
B-22M	1/24/2006	A6089102DL	< 2.1	< 2.7	< 2.2	< 2.3	< 3.5	15 D	460 D	< 2.1	93 D	< 1.9	< 2.9
B-23M	1/23/2006	A6084701	< 1.3	< 1.7	< 1.4	< 1.5	< 2.5	3	300	< 1.3	96	9.3	< 1.8
B-24M	1/23/2006	A6084702	< 1.2	< 1	< 1	< 1	< 2.5	< 1	1.6	< 1	3.8	< 1.8	< 1
B-28M	1/24/2006	A6089103	< 1.2	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 1.2	< 1.8	< 1
B-38M	1/24/2006	A6089104	< 1.2	< 1	1.2	0.72 J	< 2.5	1.3	81	< 1	25	2	< 1
B-39M	1/26/2006	A6102406	< 1.2	< 1	< 1	< 1	< 2.5	< 1	2	< 1	7	< 1.8	< 1
B-40M	1/27/2006	A6102501	< 1.2	< 1	< 1	< 1	< 2.5	0.64 J	5.4	< 1	1.6	< 1.8	< 1
B-41M	1/27/2006	A6102502	< 1.2	< 1	< 1	< 1	< 2.5	0.62 J	3.1	< 1	< 1.2	< 1.8	< 1
B-42M	1/24/2006	A6089108	< 1.2	< 1	< 1	< 1	< 2.5	< 1	4.1	< 1	2.9	< 1.8	< 1
B-43M	1/26/2006	A6102402	< 1.2	< 1	< 1	< 1	< 2.5	0.74 J	12	< 1	4.6	3.8	< 1
B-44M	1/26/2006	A6102403	< 1.2	< 1	9.1	< 1	< 2.5	0.63 J	16	0.65 J	8.1	16	< 1
B-48M	1/24/2006	A6089114	< 1.2	< 1	< 1	< 1	< 2.5	< 1	0.79 J	< 1	2.2	< 1.8	< 1
B-49M	1/24/2006	A6089115	< 1.2	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 1.2	< 1.8	< 1
B-56M	1/23/2006	A6084703	< 1.2	< 1	< 1	< 1	< 2.5	1	17	< 1	100 E	< 1.8	< 1
B-56M	1/23/2006	A6084703DL	< 1.2	3.4 D	< 1	< 1	1.2 DJ	0.97 DJ	16 D	< 1	94 D	< 1.8	< 1
B-57M	1/23/2006	A6084704	< 1.2	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 1.2	< 1.8	< 1

⁼ compound was identified in sample.

J = concentration is estimated.

D = sample was diluted by the analytical laboratory.
E = analytical result was outside the calibrated range of the instrument.

APPENDIX A

MONITORING WELL SAMPLING FIELD FORMS

O&M Enterprises, Inc. MONITORING WELL SAMPLING FIELD FORM FORMER CARBORUNDUM FACILITY SANBORN, NEW YORK

	<u> </u>			SAI	NBORN, NEW Y	ORK		
Monitoring Well	I.D.: 16- g	BW	Date: // 2.2	106	Time Started:	2. 5 0	Field Personnel:	RC Becken
Weather Condit	ions: 434.	ma 400						
Comments:								
						*		
					nitial Reading	s		
Measured Well	Bottom (TOR		·		Riser Pipe Diam	neter (in)	2 in.	
Measured Wate	r Level (TOR	-m 20 8			Conversion Fac	tor (gal/linea	1 ft) 1.25" = 0.	08 2 = 0.17 3" = 0.38
Calculated Wat	er Column Hei	ight (ft) /1.	14		(Circle One)		4" = 0.66	6" = 1.50 8" = 2.60
One Well Volun	ne (gals.) 🚶	- 89			Three Well Volu	mes (gals.)	5V=9.47	
Notes:								
					Vell Condition			
Well Riser Type			Stainle		Carbor	1 Steel	PVC	
Casing Condition	on:	(OK)	Repair Require					
Cap Condition:		(ok)	Repair Require			·		
Paint Condition		(OK)	Repair Require		····			
Lock Condition:	5*4* .		Repair Require					
Inner Casing Co		(OK)	Repair Require					
Surface Seal C	ondition:	(OK)	Repair Require	d:				
Other:		M		D.,	ırge İnformati			
Durania a Marthae	(Cirola ana)		Chairless 6	Steel Bailer			Comple Don	A (Oursein a Maria Carlo)
Purging Method	(Circle one).			Bailer	Peristalt Pelyethyle		Other:	t (Pumping Wells Only)
	Well	Gallons	Temperature	Specific	Turbidity	ne Daller	OJMI.	
	Volume	Purged	remperature	Conductivity	idibidity		Comments	
	Volume	(gal)	(deg	(mS/cm)	(NTU's)		Continents	
	1.89	7-	53.3	1.32	409	<u> </u>		
	1.01	1~4	52.3	1.20	504			
	•	26	<i>52.</i> 2	1.17	432			
		~2	57.6	1.17	336			
			1 1 1 1 1 1 X 3				*************************************	
Water Level Aft	er Purging (TC	OR ft):			Calculated 95%	Recovery W	/ater Level:	
Comments:								
				Sam	pling Informa	ition		
Date: // 2.3 /c	í.	Time Sampled:	1300	Field Personne		R C Becken		
Measured Wate	Level (TOR 1	n): 20.8						
Sampling Metho	d (Circle one)	:	Stainless S	Steel Bailer	Peristalti	c Pump	Sample Por	t (Pumping Wells Only)
			Teflon	Bailer	Polyethyle	ne Bailer	Other:	
	Sample	Temperature	рН	Specific	Turbidity			
	I.D.			Conductivity			Comments	
		(deg K)	(S.U.)	(mS/cm)	(NTU's)			
	B-23	51,7	7.22	1.15	342		·····	
l		 				-, ,		
į	· · · · · · · · · · · · · · · · · · ·					· · · · · · · · · · · · · · · · · · ·		
		ــــــــــــــــــــــــــــــــــــــ						
QA/QC Samples	Taken: F	ield Dup	#1					
Comments:		·						
	· · · · · · · · · · · · · · · · · · ·				Signature			
Sampler (Print):		Richard C. Bec	ken	Sampler (signa	tural: Lel	$\mathcal{L}()$	Keck	Date: 1/23/06

			61	La Enteroreos	no,				
			MONITORING	West-Samplin Darborungu)	C FIRLE FO	RM			
	a silv			MBORN NEW Y				t in the second	er der a
	*			Time Started:	200	Field Perso	onel	RC Becken	
Monitoring Well L.D.: 1976	4 ,,,	Date: [23]	06-	(Time Started:	CSUM	ILIGIO LOISC	Ji di let.	NO EGGNOTI	
Neather Conditions: <u>くびかい</u>	7 40							 	
Comments:						·/··· · · · · · · · · · · · · · · · · ·			
				Initial Reading					
Measured Well Bottom (TOR - ft	26.91	ſ	· · · · · · · · · · · · · · · · · · ·	Riser Pipe Diar		2 in.			
Measured Water Level (TOR - ff		?		Conversion Fac		ıl ft)	1.25" = 0.08	E = 0.17	3" = 0.38
Calculated Water Column Heigh		23		(Circle One)			4" = 0.66	6" = 1.50	8" = 2.60
	93			Three Well Vol	ımes (gals.)	5V= 14	. 65		
Notes:									
				Well Condition	16				
Well Riser Type (Circle one):		Staigle	se Steel	Carbo	n Steel		PVC		
Casing Condition:	OK	Repair Require	d:						
Cap Condition:	OK)	Repair Require	d:						
Paint Condition:	OK	Repair Require	d:		,				
Lock Condition:	OK)	Repair Require	ıd:			~~~~~			
nner Casing Condition:	OK	Repair Require	d:					·	
Surface Seel Condition:	(0K)	Repair Require	<u>d:</u>						
Other:									ويوالانطياب يسالفك
			F	urge Informat	ion				·
Purging Method (Circle one):		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Steel Baller		ic Pump		Semple Port (P	umping Wells Or	nly)
	Sales Date of the Sales	كالمنت والمسترات والمسترات والمسترات	Bailer		one Baller	Other:	unter a radio (n. 150) (S. 150) (S. 150)		T
wei	Calons :	3 enverance	Specific	Tursday					
, Volume	Purpled		Conductivit	THE RESERVE THE PERSON NAMED IN			connents .		
2.93	(Oal)	49.5	(mS/cm). (),(),7	158					4
4.10	3	49.5	0.97						-{
	<u> </u>	47.5	0.96	107				**	-1
	<u> </u>	19.9	2.97	93					1
		47.7	0,37	- '-				******************	-
Nater Level After Purging (TOR	#\.	<u> </u>	<u> </u>	Calculated 95%	Bonnian M	letes I evely			4
Comments:	ny.			LOSICOISION SOX	Nacovery V	ARRI LEVEL			
			Sa	mpling inform	tion				سيانيور الشواطة
Date: 1/23106 T	ime Sampled	: 1325	Field Person		R C Becken				**************************************
Measured Water Level (TOR ft.)									
Sampling Method (Circle one):		Stainless S	Steel Bailer	Peristali	lc Pump		Sample Port (P	umping Wells Or	skv)
1000	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Bailer	Folyethyle		Other:			:
Samue	Terriperdice	le de la company	Special C	A STUMBERY	11178				
in			Conductive			ć	omments		i
	(00)	(su)	(moden)	(NOTEFs)					
B-24	49.6	7.30	0.94	67					1
1								· · · · · · · · · · · · · · · · · · ·	-8

Signature

QA/QC Samples Taken:

Comments:

Sampler (Print):

Richard C. Becken

				58.	N Enterprises	Inc.				
				MONITORING	WELLSAMPUN GARBORUNDU	G FIRLD FO	W	Maria de la composição de		
				J. DAMEA SAI	NEGEN NEW Y	ORK	eka se dan			
						1425	Fleid Perso	onel	RC Becken	
Monitoring We		<u>, L</u>	Date: 1/23.	<u>luy</u>	Time Started:	14.5	ILIGIO LOISO	11104		
Weather Cond	itions: 3	nvvd c	<u> 10 </u>							
Comments:		· · · · · · · · · · · · · · · · · · ·								
					nitial Reading					
Manay ward Missi	Bottom (TOR -	n 37.4	· · · · · · · · · · · · · · · · · · ·		Riser Pipe Dia		2 in.		<u></u>	
	.,,	,			Conversion Fa			1,25" = 0.08	Z = 0.17	3" = 0.38
	ter Level (TOR -			······································	(Circle One)	no (Manierom	, ny	4" = 0.66	6" = 1.50	8" = 2.60
	ter Column Heig	37	D.L.		Three Well Vol	imes (note)	5V21	L.9		
One Well Volui Notes:	nes (Dess.)	<u> </u>			Tithee saes An	urree (gara.)				
140403,				V	Veli Conditio	1-6				
Well Riser Typ	e (Cimla ana):		China	es Steel		n Steel		PVC		
Casing Conditi		OK	Repair Requin			1 01001				
		(OK)				 	······································		10-10-10-10-10-10-10-10-10-10-10-10-10-1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Cap Condition:		(OK)	Repair Requin					 	·····	
Paint Condition		OK)	Repair Requin				······································			10-140-2-1-Tay-brashov
Lock Condition Inner Casing C		/OK	Repair Require				,			
Surface Seal C		ØK)	Repair Requin		The state of the s	····	······································	······································)
Other:	JOHUNUOTI.		Tropped Nection	<u> </u>				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
			-	P ₁	inge informat	ion				
Purging Metho	d (Cimbo ana):	···	Stainless	Steel Baller		ic Pump		Campia Bort /D	A shalk andrews	unh A
Cordina Manto	o (Cacae Orie).			n Bailer		ene Baller	Other:	Geniple Put (P	umping Wells O	(AY)
	Well	7: Spallons	i en en en en	Sign	Turkeis	A TO GALLO	Osica.		1. 15 Table 1.	
	Volume	Pupped	19.00	Canauctivity	, constant			omments	11.	
		(64)	Joeg &	(ms/čm)	ANTUS			Citical		
	3.37	1-23	49.4	2.0	133					7
		~7	50.1	119	42.63				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
			50.2	1.03	35.49		····		<u> </u>	1
	!	1-15	49.4	1.51	35.16			-		-
				1.0	1000		·····			1
Water Level At	ter Purging (TO	A W.	<u> </u>	<u> </u>	Calculated 95%	Boowen/W	stor Level			
Comments:		Y			10ElCorello 40 A	MBCOARIN TO	aici Cavei.			,
				San	ipling inform	etion		والمراج فعال الأناب والبراكا الراكاة		
Date: 1/2	3106	Time Sampled:	153D	Field Personne		R C Becken				
	er Level (TOR f			1. 10.0 . 11.00/11.0	<u> </u>	TT D SOCKOT				
	nod (Circle one):		Steiniess	Steel Bailer	Parietal	ic.Pump		Sample Port (Pr	moine Welle A	oh/\
				Bailer	Polyethyl		Other:	Campo rott (r)	MINDER VACES OF	1991
····	Sample	Jenostii on								
	lo ·			Conductive				orijnejits	***	
		(des S	(6 0)	(mS/chi)	(NOTUS)				CARL TO A	1
	B-56	49.5	7.42	1.30	33.84					4
								eneministra al destribilità dell'Aggistra di respensa destruire de l'Aggistra de l'Aggistra de l'Aggistra de l	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4
						· · · · · · · · · · · · · · · · · · ·	~~,~~~~~			1
							**********			-
QA/QC Sample	a Taken:			<u> </u>	den est municipalitation i	-				<u> </u>
Comments:										·
					Signature					
					7	A //	01		T 7	
Sampler (Print):	:	Richard C. Bed	ken	Sampler (signa	ture): (1 <iv< td=""><td>l. Ic</td><td>Buls</td><td>4</td><td>Date: 1/2</td><td>3/16</td></iv<>	l. Ic	Buls	4	Date: 1/2	3/16

OEN Enterdreas, inc Monitoring well bampling field form Adrier Carborladum Fagility Sanisgrn. New York

* # 16 * *			, SAI	NHORA, MENT	Jren 🐫 🦠				
Monitoring Well LD:	.57	Date: (1)5	100	Time Started:	1345	Field Personnel		RC Becken	
INDIANOMIS VIOLES.		02						·	
Comments:	1				******				
		الدوال برايون بيون					والمساوية والمساواة	Market puller and the later of	
				nitial Reading	<u> </u>			***************************************	
Measured Well Bottom (TOF				Riser Pipe Dian		<u>2 In.</u>			
Measured Water Level (TOF		. 73		Conversion Fac	nor (gal/linea	•	1.25" = 0.08	2 = 0.17	3" = 0.38
Calculated Water Column H		<u> </u>		(Circle One)			4" = 0.66	6" = 1.50	8" = 2.60
One Well Volume (gals.)	4.78			Three Well Volu	ımes (gals.)	5 V= 24		Ma <u>. a</u>	
Notes:			-			والمراوا وا	17 , e - 51 li pont de 17 de 1		
				Nell Condition					بجرائه سرياه اجراء المالي الأثابات
Well Riser Type (Circle one)			see Steel	Carbo	n Steel	PV	<u>c</u>		
Casing Condition:	- 9 4	Repair Require			·				· · · · · · · · · · · · · · · · · · ·
Cep Condition:	6K	Repair Require			·			·····	
Paint Condition:	(QK)	Repair Require			·				····
Lock Condition:		Repair Require) 			···
Inner Casing Condition:	OK/	Repair Require							····
Surface Seal Condition: Other:		Repair Require	<u>aq:</u>		~ 				· ····································
Other:		النبسبي تنيي سيهد	D ₁	urge informati	hannannaras Loga				
Complete Made (Circle and)		Chairles							_1. A
Purging Method (Circle one)	<u> </u>		Steel Baller n Baller	Peristalt	she Baller	Other:	mple run (ru	imping Wells Or	niy)
	Galions	Tenverdine		OR STREET, SOME THE STREET	A Po Doyer	OBIES.		1.5	a
Volume	Purger		Candidivity	Turocity :		Gong			
	r ruber	1000	(mS/cm)	(ALLOS)					
4,78		48.9	2.36	121		A STATE OF THE STA	COMPANIA NAME OF THE PARTY OF T	Mark Strategic Control of the	7
1 +	1-1/5	49.7	2.40	20%					1
		 		1				· 	1
	1	 	 	 		(Alan 1992) - 100 (1994) - 100 (1994) - 100 (1994) - 100 (1994)	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		1
			 		* ************************************		**************************************	****	1
Water Level After Purging (T	OR m:			Calculated 95%	Recovery W	izter Level:	Marita Majarinian (1944-1949)		
Comments:									
			Sam	npling informa	ition				
Date: 1/23/06	Time Sampled:	1540	Field Personne	și:	R C Becken				
Measured Water Level (TOF									
Sampling Method (Circle on	, , , , , , , , , , , , , , , , , , ,	Stainless	Steel Bailer	Peristalt	ic Pump	Se	mple Port (Pu	mping Wells Or	nky)
		Teflor	n Baller	Refyethyle	rie Balle	Other:			
Sancie	a la granda de la composição de la compo	pin S		ZuPoleny				30.5 P. C.	
jo.			Conductivity	$[\cdot,\cdot]$	a a transfer	Cemm	ebts		
	(600 %	'#SU) *	(mS/cm)	nkīrt/a _j					
6-57	1434	7.24	7.35	5.73	**************************************]
					***************************************]
							-]
									<u> 1 </u>
QA/QC Samples Taken:									
Comments:			يمرده المراسية			بيهية البطيعية والتحاكمة			
			,	Signature			-	-	~
Sampler (Print):	Richard C. Bed	ken	Sampler (sions	atural: (Ligh	De &	3e0=		Date 1/23	104

				MONTORING FORMER	VEE LEAMPLE SARBORUHOU	(G FIELD FO M FACILITY	iu.			
Manifesian Mall I	- 7 -		Date: i 2	3106	Tirne Started:	1600	Fleid Per		RC Becken	
Monitoring Well LD Weather Condition			0.	0100		- -				
Comments:		(**************************************	
					المراجعة المراجعة		4.0			
A					Initial Readin		Zia i	011	المساحية المساحدة فياؤه أعطاه المهاداتية والم	
Agasured Well Bot			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Riser Pipe Dia Conversion Fa			1,25" = 0.08	2" = 0.17	3" = 0.38
Assured Water Li					(Circle One)	cici (Banasaa	ny	4" = 0.66	6" = 1.50	8" = 2.60
Calculated Water C One Well Volume (in (ii)	 		Three Well Vol	umes (gels.)				
Votes:					11////					
					Well Conditio	ne				
Vell Riser Type (C	rcle one):	-	Staint	ess Steel	Carbo	n Steel		PVC		
Casing Condition:		(OK)	Repair Requir							
Cap Condition:		ŎK.	Repair Requir							
Paint Condition:		ОК	Repair Requir			<u></u>				····
Lock Condition:		OK.	Repair Requir				, della - periodica - periodic			
Inner Casing Cond		OK	Repair Requir				·····			
Surface Seel Cond Other:	mon:	OK /	Repair Requir	90 :	,,, 					
				P	urge informat	ion	فطيح الماريد والماريد والماريد والماريد والماريد			
Purging Method (C	rcle one):		Stainlesa	Steel Bailer		tic Pump		Semple Port (P	umnino Walls O	nlv)
				n Bailer		ene Bæller	Other:			::
	Well Volume	Gallons Purged (gal	Temperature	Conductivity	Turbicity (NEU's)			Comments		
										4
Nater Level After P	urging (TOf	R #0:			Calculated 95%	Recovery W	ater Level:			<u></u>
Comments:										
					npling inform	etion				
Date: // 23/		Time Sampled:	1600	Field Personn	el:	R C Backen		~~~~		
leasured Water Le):								
ampling Method (Circle one):			Steel Bailer		de Pump	2 4	Sample Port (F)	mping Wells O	Yy)
852	Sample	Terror divise	1910	n Bailer Specific	Polyetny	ene Baller	Other:			iš .
	iĐ .	.	(5 .0)	Gorductive, (ms/cm)				Comments		
P	-4	5 3.7	7.32	1.44	26.09					
 										1
			_							1
2A/QC Samples Ta	ken: M^	12 9 MZ	7							
Comments:			·	-	Claustina.					
······································	*****			T	Signature	1	. (7)	1		3
Sampler (Print):		Richard C. Beok	en	Sampler (sign	eture)	h	Bes	Ken	Deta: 1/23	106

Sampler (Print):

				M Emergrises	trice 1		ALL PROPERTY.	and the second
			MONITORING	MELLSAMPUR DARBORUNDU	OFFEBRO	94		
	J. H.		y virality	HECKY NEW Y	ORK		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Applitoring Well I.D.: 6-7		Jan. // 1/	lou.	Time Started: (Field Personne	ı: RO	: Becken
101111111111111111111111111111111111111	many work		11.10	Thire Courtes.	<u> </u>			
Comments:	1	1						
								أأدرت والفائد ومردار فيبار المرامي والأسرار والباري أناس
				Initial Reading	98			
Measured Well Bottom (TOF	1-10 ble 3			Riser Pipe Dist	meter (in)	2 in.		
Measured Water Level (TOF	2-m /47			Conversion Fa	ctor (gal/lines	al ft)	1.25" = 0.08 (2"	= 0.17 3" = 0.38
Calculated Water Column H		52		(Circle One)			4" = 0.66 6"	= 1,50 8" = 2.60
One Well Volume (gals.)	3.76			Three Well Vol	umes (gals.)	5V=44	_	
Votes:			-		-			
				Well Conditio	NS			···
Well Riser Type (Circle one)			ess Steen	Carbo	n Steel	p	<u>/C</u>	
Casing Condition:	(6k)	Repair Requin	d:					
Cap Condition:	OK/	Repair Requin	pą:					
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Lock Condition:	OK)	Repair Requin					• # · · · · · · · · · · · · · · · · · ·	
nner Casing Condition:	ŎK)	Repair Requin						
Surface Seal Condition:		Repair Requin	ed:		·····	**************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	· · · · · · · · · · · · · · · · · · ·
Other:		-				**************************************		
				urge Informal				
Purging Method (Circle one)	<u>; </u>		Steel Baller n Baller		tic Pump		ample Port (Pumplr	ig Wells Only)
	Callons	A MUNICIPAL PROPERTY.	Sec.	arter manufactures and all of Berry W. Alexander	ene Baller	Other: w/-	COUNT	1552.08.0Z
Veising Volume	Purged	Temperature	Conductivity	Landing			Ments	
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8.76	1-9	45.8	1-34	10				
4.14	113	149.5	11.37	0		**************************************		
	127	50.1	1.36	10	<u> </u>		······································	
	- 36	50.0	1.35	18	 	**************************************		
		1 22	1.00	 	<u> </u>	······································		
Water Level After Purging (1	OR M			Calculated 959	Recovery V	Valor I eval		
Comments:		······································	**************************************					
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Date: 1/24/06	Time Sampled	1: 1030	Field Personn	nel:	R C Becken	·		
Messured Water Level (TOF								
Sampling Method (Circle on		Stainless	Steel Bailer	Peristal	tic Pump	S	ample Port (Pumpir	g Wells Only)
			Baller	Polyethyl	ene Bailer	Other:		
/ Satoipe	Vollenia silve	14 BH	Surde	1. Judyeny	14.54			
, in		T. Section	Conductivity	da e		Com	nents	
	(Deg V)	::(5. U)	(mS/cm)	MTUTe)				
18-19	48.3	7.4	1.31	0				
QA/QC Samples Taken:								
Comments:			***************************************					

Signature

Richard C. Becken

Sampler (Print):

Bul

			36 Superior 1	M Enterprises. WELL SAMPLIN	inc Teleta Fo	RW.		Page Section	
			FORMER	OARBORUNDUN	FACILITY				
			SA	NBORN NEW YO			14.2		
Monitoring Well LD.: B-C		Date: // 34	06	Time Started: /	2850	Fleid Person	nel:	RC Becken	
	immy i	25 True							
Comments:	······································								
								-	
	:0:0			nitial Reading					
Measured Well Bottom (TOR -				Riser Pipe Dian		2 in.			
Measured Water Level (TOR -	19 0	ر ۶ ۶ کل		Conversion Fac	tor (gal/lines	I ft)	1.25" = 0.08	2" = 0.17	3" = 0.38
Calculated Water Column Hei	3 · 63	<u> </u>		(Circle One)		= 12 = 12	4" = 0.66	6" = 1.50	8" = 2.60
One Well Volume (gals.)	7.60			Three Well Volu	mes (gals.)	5 V = 13			
Notes:	******			Vell Condition					
Minis Dinas Tuna (Cirala ana).		Steinles			Stage		PVC		
Well Riser Type (Circle one):	[(av)	}		Caroci	344	~ ~~~~~~~	<u> </u>		<u></u>
Casing Condition:	(OK)	Repair Require			 				
Cap Condition:	(OK)	Repair Require		·····					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Paint Condition:	OK)	Repair Required			·				
Lock Condition: Inner Casing Condition:	(OK)	Repair Require	The same of the last of the la						
Surface Seal Condition:	(OK)	Repair Require							
Other:		Tropan Nagara	<u> </u>			 ,	Marines, in 1770, in the 1870 in 188	**************************************	·
			Pi	urge informati	On		أسادنوا فندسو بالاسفراد		W. W
Purging Method (Circle one):		Stainless 5		Peristali			Sample Port (Pi	imping Wells Or	W/V
		Teffon		Polyethyle		Other:			
S VIII S	Galons	teroeratica	Specific	1 Tellsking of					
Velume	Purged	انرا	Conductivity	1		Čo	nments		
	(gái)	Tree-1	(mS/cm)	(NTU _B)					
2.108	~3	49.8	1.40	347]
	n- (c	489	094	109					
<u> </u>	~9	49.1	090	11.14]
	1-12	49.3	0.39	4.96]
Water Level After Purging (TO	R m:	· A · · · · · · · · · · · · · · · · · ·	······································	Calculated 95%	Recovery W	later Level:			
Comments:							-		
				ipling informa	-			~~~	~
Date: 1/24/06	Time Sampled:	0845	Field Personne	el:	R C Becken				
Measured Water Level (TOR I		***************************************			******************************				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Sampling Method (Circle one):		Stainless S		Peristali			Sample Port (Pu	mping Wells Or	W)
74.77 (2)77.75 (3)		Teflon		Rolyethyle	ne Bailes	Other:	The same of the sa	distribution for the contractor	2
Sample I B	Pergeranca	et 173	Geschie	Supple		Talk A			
	(000)	ge U)	Conductivity (nS/cm)	And the second s		- Ger	mnents	10 Sec. 21 10 200 3 400	
B-6	48-9	7.71	1.14,	7.86					
	1			1.0x			**************************************	- 	1
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Comments:			-						
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		T		7/1	1 ^	71	······································	1 1	1 ,
Sampler (Print):	Richard C. Bed	ken (:	Sampler (signe	tures: Kich	ــا لــ	Beck		Date: 1/24	[or

OSM Enterpases inc MONITORING WELL SAMPLING FIRE DIFORM EORMER DARBORUNDUM FACILITY SANBORN NEW YORK

			7.0						
Monitoring Well LD.: 6-1		Date: 1132	lai	Time Started:	1000	Field Personne	<u> </u>	RC Becken	
Weather Conditions: おいん	4 chit	h James	andy						···
Comments:						····			
			والتناز بالناف التناز بالمراجع		والمستوعياتين			-	
				nitial Reading					
Measured Well Bottom (TOR -				Riser Pipe Diar	neter (in)	2 in.			
Measured Water Level (TOR -				Conversion Fac	tor (gal/lineal	ft)	1.25" = 0.08	=0.17	3" = 0.38
Calculated Water Column Heig		<u> </u>		(Circle One)			4" = 0.66	6" = 1.50	8" = 2.60
One Well Volume (gals.)	-56	·		Three Well Vole	imes (gals.)	# 5V2	12.5		
Notes:									
				Vell Condition				~ ~~~	
Well Riser Type (Circle one):			sa Steet	Carbo	n Steel		vc		
Casing Condition:	OK)	Repair Require							
Cap Condition:	OK	Repair Require		·	·				
Paint Condition:	(OK)	Repair Require							···
Lack Condition:	OK)	Repair Require					~~~		
inner Casing Condition:	OK)	Repair Require							
Surface Seal Condition:	L OR	Repair Require	ed:						
Other:									
			the said that the said the sai	irge Informat					······································
Purging Method (Circle one):			Steel Bailer		ic Pump		ample Port (Pu	mping Wells On	<u>(y)</u>
Name of the State	V 508 5 5 7 W 1/2 5	A STATE OF THE STA	Baller	Polyethyle	Me Baxer	Other:	Aloughous Trans		
Well	Calons	Temperature	The state of the s	Jeffoldity					
, Volume	Purped	,ces	Concuctivity			. Com	nenis		
2.56	-3	10eg 4 /2	(mS/cm)	10 83					Ì
عديم	26	49.5	1.28	3.15					,
	-9	50.4	1.21	3.37	********			**************************************	
	12		1.20	4.77			**************************************		1
	12	50.5	1.20	 					
Water Level After Purging (TO	D 41:	1	<u> </u>	Calculated 95%	Barayan M	elus I aval			<u></u>
Comments:	N10.			TORICORROG WOR	Nacovery VI	BUR LDYGI.	-	····	
			Sacr	pling inform	tion				
Date: 1/24/04	Time Sampled	1110	Field Personne		R C Becken				***************************************
Measured Water Level (TOR ft									
Sampling Method (Circle one):	<u> </u>	Stainless	Steel Bailer	Periolalt	e Pumo	3	ample Port (Pu	mping Wells On	lv)
			Bailer	Polyethyle		Other:		TIPE OF THE	
Sample	TerroPréisre		Section	Courses	1276/		46784		
1p	1 1 To		Conductivity			Contr	nenis		
	(000 X	rs Új	(mS/dm)	(8/11/9)	-, 45-14.79				
13-13	46.2	7.41	0.89	7.20					

QA/QC Samples Taken:									
Comments:									
				Signature			A		
Sampler (Print):	Richard C. Beo	ken	Sampier (signa	numas. P. 1	Vr -	Bilan		Deta: //1-4	ol.

O&M Enterprises, Inc. MONITORING WELL SAMPLING FIELD FORM FORMER CARBORUNDUM FACILITY SANBORN, NEW YORK Time Started: 1400 Monitoring Well I.D.: Date: 1/24/01 Field Personnel: RC Becken Weather Conditions: MACCAT Cole Comments: Initial Readings **8** ≇in. Measured Well Bottom (TOR - ft) Riser Pipe Diameter (in) Measured Water Level (TOR - ft) Conversion Factor (gal/lineal ft) 1.25" = 0.083" = 0.382" = 0.17Calculated Water Column Height (ft) (Circle One) 4" = 0.66 6'' = 1.508" = 2.60Three Well Volumes (gals.) One Well Volume (gals.) Notes: **Well Conditions** Stainless Steel PVC Well Riser Type (Circle one): Carbon Steel OK Repair Required: Casing Condition: OK Repair Required: Cap Condition: Paint Condition: ΟK Repair Required: OK Lock Condition: Repair Required: OK) Repair Required: Inner Casing Condition: Repair Required: Surface Seal Condition: Other: **Purge Information** Purging Method (Circle one): Peristaltic Pump Sample Port (Pumping Wells Only) Stainless Steel Bailer Polyethylene Bailer Teflon Bailer Other: Well Gallons Temperature Specific **Turbidity** Volume Purged Conductivity Comments (mS/cm) (NTU's) (gal) (deg C) Water Level After Purging (TOR ft): Calculated 95% Recovery Water Level: Comments: Sampling Information Date: 1/74/04 400 Time Sampled: Field Personnel: R C Becken 29.4 Measured Water Level (TOR ft.): Sampling Method (Circle one): Stainless Steel Bailer Peristaltic Pump Sample Port (Pumping Wells Only) Teflon Bailer Polyethylene Bailer Other: Sample Temperature Specific Turbidity pΗ I.D. Conductivity Comments (mS/cm) (S.U.) (NTU's) P-3 50.2 1.72 3.37

QA/QC Samples Taken: Comments:

Signature

Sampler (Print): Richard C. Becken Sampler (signature):

OSM Enterpress, Inc. MONITORING WELL SAMPLING FIELD FORM FORMER CARBORUNDUM FACILITY SAMBORN, NEW YORK

			: SA	NBORN NEW	(ORK				
Monitoring Well LD.: 6-L	19	Date: 174	100	Time Started:	1230	Field Personn	el	RC Becken	
Control Cont									
			.,						-
Measured Well Bottom (TOR -)		Riser Pipe Dia	meter (in)	2 in.			-
				Conversion Fa	actor (gal/linea	i ft)		2 = 0.17	3" = 0.38
	التحصيب ومحصوبات والتبادية	2						6" = 1,50	8" = 2.60
	-47			Three Well Vo	lumes (gals.)	5V53A	<u>~ 1</u>		······································
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Duming Method (Circle one):	······································	Stainleas					Comnie Doci /D	mnine Walls O	Militaria de la composición dela composición de la composición de la composición dela composición de la composición dela composición dela composición de la
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10.42									
	-21	50	2.93	10.68				**************************************	7
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Water Level After Purging (TO	R ft):			Calculated 959	6 Recovery W	aler Level:			
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Date: //24/06		1350	Field Personn	el:	R C Becken		·		
Measured Water Level (TOR f	u: 27.17							-A	
Sampling Method (Circle one):	·		·,				Sample Port (Pr	ımping Wells Or	nly)
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QAQC Samples Taken: Comments:			·		-				····
				Signature					
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Sampler (Print):	Richard C. Bed	ken	Sampler (signs	eturos: Kiela		Kilon		Date: 1/2.4	156

Initial Readings Initial Rea		Tree of the							
	77		MONITORING	WELLSAMPLING	S FIELD FOR	at '			
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Superior (Construction of the Construction of									
## Starting Price Post Fold									
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	112.70		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				, 		
				~	or (gal/lineal	, ft)			
	the last of the party of the last of the l	81					4" = 0.68	6" = 1.50	8" = 2.60
	10.60			Three Well Volum	nes (gals.)	5V333			
## SAMPLE PLANT ACTUAL STATES AND ACTUAL STATES									
Initial Readings R									
		7		Carbon /	Steel	p	vc		
Casing Condition:	the second secon	Repair Requir	red:						~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Cap Condition:	the second named in column 2 is not a column 2 in colu	Repair Requir	red:					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
	the second secon				· · · · · · · · · · · · · · · · · · ·		Pittingsår istlessår militaret fra syneri		
Agolish of the Custom Property Comments (Comments) Supplier Consider (Comments) Initial Readings Messured West Bottom (FOR - 1)									
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Other:			***************************************						
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Purging Method (Circle one):	<u> </u>								inly)
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: Well	Eallons	Temperature	Specific	Turbidity :					
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Saleschie Property Part									
Substitute (Services Committee) Initial Readings Initial Reading]						
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	1-26	51.2	0.96	5.48					7
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SABUSINE 489 90000 Page Participal (Page Page Page Page Page Page Page Page									
			San	npling informat	don				
Reserving District (Port 1) 2 in.									
Yealth Conditions									
Initial Readings									
Measured Weel Bottom (TOR - ft)									
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Branch Control of Control	"			* ***********************************		Com	ments		4
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(Sampler (Print):	KICRARO U. BEO	Ken	Sampler (signa	dure): The Ave		Hillen		Date: 1 27	1136

O&M Énterprisés, inc. MONITORING WELL BAMPLING FIELD FORM EGRMER OARBÖRUNOUM FACILITY SANBORN, NEW YORK Time Started: 1430 RC Becken Field Personnel: 24/06 Date: Monitoring Well LD. CHARACANA Weather Conditions: Comments: Initial Readings Riser Pipe Diameter (in) 2 in. Measured Well Bottom (TOR - ft) 4.77 1.25" = 0.082 = 0.17 3" = 0.38 Conversion Factor (gal/lineal ft) Measured Water Level (TOR - ft) 16.63 Calculated Water Column Height (ft) (Circle One) 4" = 0.66 6" = 1.50 8" = 2.60 Three Well Volumes (gais.) One Well Volume (gals.) Notes: Well Conditions PVC Well Riser Type (Circle one): Stainless Steel Carbon Steel Repair Required: (OK Casing Condition: OK. Repair Required: Cap Condition: Paint Condition: OK) Repair Required: (OK) Repair Required: Lock Condition: OK Repair Required: Inner Casing Condition: OK Repair Required: Surface Seal Condition: Other: Purge Information Purging Method (Circle one): Stainless Steel Baller Sample Port (Pumping Wells Only) Peristattic Pump Pobathylene Baller Tellon Baller Other: Purged Capauctivity Volume (mS/cm) (NTUs) 2.01 46.9 0.32 0.28 4.27 46.8 0.25 7.03 ~8.5 46.5 46 0.26 2.9

ater Level At	her Purging (TC	PR ft):			Calculated 959	6 Recovery W	rater Level:			
imments:										
	1			Sam	pling inform	ation				-
ite: // 24/	die	Time Sampled:	1520	Field Personne	d:	R C Becken				
	er Level (TOR I									
	od (Circle one)		Stalniess	Stee! Bailer	Peristal	tic Pump	Sam	ple Port (Pumping V	Vells Only)	
				n Bailer	Polyethyl	ene Baller	Other:			-
	Same			i diedik				77.	14.27	
	JD.			Conductivity			Comme	vie		
		(deg V)	ະເຊນ)	(mS/cm)	(NTU's)	1 1 F			7.	
	B-9	144.4	8.12	0.30	29.12			<u> </u>		
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VQC Sample	s Taken:									~~~~~~
mments:							 			***************************************
					Signature					ACCINICATE OF
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mpler (Print):		Richard C. Bec	ken	Sampler (signa	ture): \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	1	Jan	Date:	1124100) Transita da Aust

Absolution (Note 10) Birth Conditions Interest Section Field Presented RC Begins										
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Initial Readings										
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Monitoring Well 1D 5 - 1	روماد وبيدي بين ۱۳۰۰ - الداف ۱۳۰۱									
Well Riser Type	a (Circle one):		Stainle	es Steel	Carbo	n Steel	F	vc	····	***************************************
Initial Readings Riser Pips Diameter (±) 2 in. Conversion Factor (gail/neat ft) 1.25" = 0.08 Eq.0.17" 3" = 0.38 Conversion Factor (gail/neat ft) 1.25" = 0.08 Eq.0.17" 3" = 0.38 Conversion Factor (gail/neat ft) 1.25" = 0.08 Eq.0.17" 3" = 0.38 Conversion Factor (gail/neat ft) 1.25" = 0.08 Eq.0.17" 3" = 0.38 Conversion Factor (gail/neat ft) 1.25" = 0.08 Eq.0.17" 3" = 0.38 Conversion Factor (gail/neat ft) 1.25" = 0.08 Eq.0.17" 3" = 0.38 Conversion Factor (gail/neat ft) 1.25" = 0.08 Eq.0.17" 3" = 0.38 Conversion Factor (gail/neat ft) 1.25" = 0.08 Eq.0.17" 3" = 0.38 Eq.0.1										
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Monitoring Well 1D. 15 1 Degle										
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Sampler (Print)	:	Richard C. Bec	ken	Sampler (signe	equipe L	V.	Jechn		Date: 1/25	156

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	Parent.			o deserviro Neonie den	4.0		Parties.		
Monitoring Well I.D.: 12 2		T/							
Westner Conditions:		Date: // 25	106	Time Started:	1500	Field Personne)	RC Becken	
Comments:					·			·	
Commens.								*************	
				initial Readin					
Measured Well Bottom (TOR -	. #\		······································		meter (in) / G	4.5			
Measured Water Level (TOR -					interer (In) / \(\text{interest} \)		4.051		
Calculated Water Column Hei				(Circle One)	scrot (Banubasi	ту	1.25" = 0.08	2" = 0.17	3" = 0.38
One Well Volume (gals.)	Sur July			Three Well Vo	himan (note)		4" = 0.66	6" = 1.50	8" = 2.60
Notes:				TAINGS AREU AO	HUMBER (DRIS.)				
				Vell Conditio					
Well Riser Type (Circle one):	······································	- Reciple	es Steel						
Casing Condition:	(OK)	Repair Require		Carso	on Steel		vc		·····
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Paint Condition:	1	Repair Requir			······································	· · · · · · · · · · · · · · · · · · ·	···		
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Inner Casing Condition:	(0)(2)	Repair Require		·	·····	***************************************			
Surface Seal Condition:	OK	Repair Requin							
Other:	I (UR	Lyaban yadun							
Odo:			Ö,	urge Informat	Han				
Durales Method (Circle and)		Obstalana							
Purging Method (Circle one):			Steel Baller n Baller		tic Pump		ample Port (Pu	mping Wells O	nly)
		Percentare		FUSAN	lene Baller	Other:			68
Volime	Parged		Consumay	J. Harring			nents		
	GMI)	The second second second	msam	VALUE (
		Marie Land Land States							8 0
	 		 	+			*************************************		-1
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Water Level After Purging (TO	2 #\·			Calculated 959	L Parsueri Wa	ter I over			
Comments:	N 19.			TORICCHARGO SO 7	a Mocovery vve	nor Levo:			
Continents.			Ran	pling Inform	etion				
Date: 1/25/06	Time Sampled:	1200	Field Personne		R C Becken	·	, , , , , , , , , , , , , , , , , , , 		
the state of the s			ILIAM LAISONN	91.	IT C DECKER				·
Measured Water Level (TOR ft			Steel Baller	Occiona	tic Pump	····	amala Cost /Dr	maine Make (
Sampling Method (Circle one):			Bailer		ene Baller	Other:	ample Port (Pu	naping weats O	ray)
		Tello	- Species	a surveyor	SHE SAIR	Outer.		e de la como	28
	Acquerators		Geoglatic			Com			
	and the			intus:	F				
7-2	51.9	7.4	1.23	0					
la-	J	1.7	11.50	 	 				1
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CA/OC Samples Taken		L,	L		Landa and and and and and and and and and				
QA/QC Samples Taken: Comments:				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
- WITH INC.				Signature					والمراوات أشائل وروسا أسان
			<u> </u>	(1/1	1115	7		1 /	-las
Sampler (Print):	Richard C. Bec	ken	Sampler (signs	eture) (L		Beden		Date: // 72	510kg

### Accordance Part			ion	HORNEY	ETODOROS NEL SANTO	IG PIELD FO	3M			
Initial Readings Initial Rea				ORIET (ARBORUNDU	MERCITIY				
Initial Readings Gestured Well Bottom (TOR -1) Risper Pipe Diameter (In)	Ionitoring Well I.D.: PW-	3	Dete: 1/25/06		Time Started:	120	Field Perso	nnel:	RC Becken	
Initial Readings Riser Pipe Diemeter (In)	Veather Conditions: (A	ingly is								
Reserved Well Bottom (TOR - R) Reserved Water Level (TOR - R) Conversion Factor (galfineal ft) Correction Rector (galfineal ft) Reserved Water Column Height (ft) Reserved Water Column Height (ft) Reserved Water Column Height (ft) Reserved Well Volumes (gals.) Well Conditions Fell Riser Type (Circle one) Reserved Required: Reserved Required: Repair Required: Repair Required: Repair Required: Repair Required: Reserved Reserved Required: Reserved Res	omments:	\								
Riser Pipe Diameter (in)										
Conversion Factor (gel/lineal ft) 1.25" = 0.08 2" = 0.17				in	itial Reading	18				
Carculated Water Column Hospiti (ft) Carculated Water Column Hospiti (ft) Colore Viell Volume (gals.) Three Well Volumes (gals.) Well Conditions Well Conditions Well Conditions Well Conditions Well Conditions Well Conditions OK Repair Required: PVC Repair Required: Arbitions Arbitions OK Repair Required: Arbitions OK Repair Required: Arbitions OK Repair Required: O	Measured Well Bottom (TOR -	- (1)			Riser Pipe Dia	meter (in) <i>Č</i>	2 2n,			
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Well Conditions Well Riser Type (Circle one): Stainless State Carbon Steel PVC Are Condition: OK Repair Required: Carbon Steel OK Repair Required: Carbon Steel PVC Repair Required: Carbon Steel PVC Repair Required: Carbon Steel OK Repair Require		ght (ft)			(Circle One)			4" = 0.86	B" = 1.50	8" = 2.60
Well Riser Type (Circle one): Stainless Steel Carbon Steel PVC Searing Condition: OK Repair Required: // A Searing Condition: OK Repair Required: // A Searing Condition: OK Repair Required: // A Surface Seal Condition: OK Repair Required:	100				Three Well Vol	umes (gals.)				
Veter Level After Purging (TOR ft): Cannests Steel Carbon Steel PVC Cannests Carbon Steel PVC	loles:						الماس بيسي بيرين الشاران المسار	اد خوا کا البار این برور بر آن از ۱۰ استان می ا		
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Peint Condition: OK Repair Required: APR Repair Required: Repair Required: Purge Information Purge Information Purge Information Purge Information Purging Method (Circle one): Stainless Steel Bailer Peristatic Purp Sample Port (Pumping Welle Oni Finder Bailer Purge Information Purge Information Purge Information Sample Port (Pumping Welle Oni Purge Information Purge Information Sample Port (Pumping Welle Oni Purge Information Sample Port (Pumping Welle Oni Purge Information Sample Port (Pumping Welle Oni Purge Information Sampling Information Purge Information Sample Port (Pumping Welle Oni Purge Information Sampling Information Purge Information Sampling Information Sampling Information Sampling Information Sampling Welled (Circle one): Sample Port (Pumping Wells Oni Tellon Bailer Folyethylene Bailer Folyethylene Bailer Sample Port (Pumping Wells Oni Tellon Bailer Folyethylene Bailer Sample Port (Pumping Wells Oni Tellon Bailer Folyethylene Bailer Sample Port (Pumping Wells Oni Tellon Bailer Folyethylene Bailer Sample Port (Pumping Wells Oni Tellon Bailer Folyethylene Bailer Sample Port (Pumping Wells Oni Tellon Bailer Folyethylene Bailer Sample Port (Pumping Wells Oni Tellon Bailer Folyethylene Bailer Sample Port (Pumping Wells Oni Tellon Bailer Folyethylene Bailer Sample Port (Pumping Wells Oni Tellon Bailer Folyethylene Bailer Sample Port (Pumping Wells Oni Tellon Bailer Folyethylene Bailer Sample Port (Pumping Wells Oni Sample Port (Pumping Wells	Casing Condition:	(OK)	Repair Required:							
Repair Required: OR Repair Required: OR Repair Required: OR Repair Required: Other: Purgle Information Purgling Method (Circle one): Stainless Steel Bailer Perstatitic Pump Sample Port (Pumping Wells On) Teffon Bailer Posture Bailer Pointments (get): (Geg.C.) Similarity (Geg.C.) Si	Cap Condition:	OK	Repair Required: //	H						
Inner Casing Condition: OK Repair Required: Surface Seal Condition: OK Repair Required: Diter: Purge Information Purging Method (Circle one): Stainless Steet Bailier Periginatio Pump Sample Port (Pumping Wells On) Teffon Bailer (Polyethylene Bailer Other: Viell Selection (Segli) Segli Selection (Segli) Segli Segli Selection (Segli) Segli Segl										
Surface Seel Condition: OK Repair Required: Purge Information Purge Information Purging Method (Circle one): Stainless Steel Bailer Perstatito Pump Sample Port (Pumping Wells On)	.ock Condition:	DR)	Repair Required:	******************************						
Purgling Method (Circle one): Stainless Steel Bailer PerightNic Pump Sample Port (Pumping Wells Only Teffon Bailer Overthylene Bailer Other: (Original Purgler Conductivity	nner Casing Condition:	(OK)	Repair Required:							
Purging Method (Circle one): Stainless Steel Bailer Perigitatic Pump Sample Port (Pumping Weils Online Circle one): Teflon Bailer (Purging Other: Viet Sample Proget Sample Consuctivity Comments: (deg 1) (deg 2) (mis(m) (n)TFUs) Calculated 95% Recovery Water Levet: Comments: Sampling Information Place Township Information Field Personnel: R C Backen Measured Water Level (TOR ft.): U 1 Sampling Method (Circle one): Stainless Steel Bailer Peristatic Pump Sample Port (Pumping Weils Online Sampling Method (Circle one): Stainless Steel Bailer Peristatic Pump Sample Port (Pumping Weils Online Sampling Method (Circle one): Stainless Steel Bailer Peristatic Pump Sample Port (Pumping Weils Online Sampling Method (Circle one): Stainless Steel Bailer Peristatic Pump Sample Port (Pumping Weils Online Sampling Method (Circle one): Stainless Steel Bailer Peristatic Pump Sample Port (Pumping Weils Online Sampling Method (Circle one): Stainless Steel Bailer Polyethylene Bailer Other:	Surface Seal Condition:	OK	Repair Required:							
Purping Method (Circle one): Stainless Steel Bailer Peristalitic Pump Sample Port (Pumping Wells On) Teffon Bailer Purping Other: Year Calculate Familia Calculate Calculated	Other:									
Teffon Bailer Polyethylene Bailer Other: Viet				Pui	rge Informat	lon				
Volume	Purping Method (Circle one):		Stainless Steel	Bailer	Peristal	le Pump		Sample Port (Po	imping Wells Only)
Votime Chirack Contribute Contrib				فعسطون الكالانفاقي	Polyethyl	ene Bailer	Other:			
Sampling Information Pate: U.25/00 Time Sampled: 2 0 Field Personnel: R.C. Becken Reasured Water Level (TOR ft.): 1 2 0 Sampling Method (Circle one): Stainless Steel Baller Peristaltic Pump Sample Port (Pumping Wells Onto Teflon Bailer Colyethylene Baller Other: Service: Service (SU) Specific		Pinger	t i i i Co	nguchvaly			¢	omnehtä		
Sampling Information Pate: 1/25/00 Time Sampled: /2/0 Field Personnel: R C Becken Reasured Water Level (TOR ft.): /4/2 Sampling Method (Circle one): Stainless Steel Baller Peristaltic Pump Sample Port (Pumping Wells Onto Teflon Bailer Polyethylene Baller Other: Sample January Paristaltic Pump Sample Port (Pumping Wells Onto Polyethylene Baller Other: Sample January Pumping Wel										
Sampling Information Date: 1/25/06 Time Sampled: 1210 Field Personnel: R.C. Becken Measured Water Level (TOR ft.): 1412 Sampling Method (Circle one): Stainless Steel Baller Peristatic Pump Sample Port (Pumping Wells Ont Teflon Bailer Colyethylane Baller Other: Sample Sample Port (Pumping Wells Ont Teflon Bailer Colyethylane Baller Other: Sample Sample Sample Port (Pumping Wells Ont Teflon Bailer Colyethylane Baller Other: Sample Sample Sample Port (Pumping Wells Ont Teflon Bailer Colyethylane Baller Other: Sample Sample Sample Port (Pumping Wells Ont Teflon Bailer Colyethylane Baller Other:		 	 		,					
Sampling Information Date: 1/25/06 Time Sampled: 1210 Field Personnel: R.C. Becken Measured Water Level (TOR ft.): 1412 Sampling Method (Circle one): Stainless Steel Baller Peristatic Pump Sample Port (Pumping Wells Ont Teflon Bailer Colyethylane Baller Other: Sample Sample Port (Pumping Wells Ont Teflon Bailer Colyethylane Baller Other: Sample Sample Sample Port (Pumping Wells Ont Teflon Bailer Colyethylane Baller Other: Sample Sample Sample Port (Pumping Wells Ont Teflon Bailer Colyethylane Baller Other: Sample Sample Sample Port (Pumping Wells Ont Teflon Bailer Colyethylane Baller Other:	Nater Level After Purging (YO	is an			Calculated 95%	Recovery W	ater I evet	pilleries steadilistica (maritical communication)		
Sampling Information Date: 1/25/06 Time Sampled: 1210 Field Personnel: R.C. Backen Measured Water Level (TOR ft.): 1/4-7 Sampling Method (Circle one): Stainless Steel Bailer Peristaltic Pump Sample Port (Pumping Wells Ont Teflon Bailer Polyethylene Bailer Other: Sample Sample Port (Pumping Wells Ont Teflon Bailer Other: Sample Sample Port (Pumping Wells Ont Teflon Bailer Other: Sample Sample Port (Pumping Wells Ont Teflon Bailer Other: Sample Sample Port (Pumping Wells Ont Teflon Bailer Other: Sample Sample Port (Pumping Wells Ont Teflon Bailer Other:		1019			Capacita 00 /	7110001017111				
Time Sampled: 2 0 Field Personnel: R C Becken Reasured Water Level (TOR ft.): 1 2				Sami	ino inform	ation				
Aleasured Water Level (TOR ft.): 14.7 Sampling Method (Circle one): Stainless Steel Baller Peristaltic Pump Sample Port (Pumping Wells Ont Teflon Bailer Other: Sample Sample Port (Pumping Wells Ont Polyethylene Bailer Other: Sample Sample Port (Pumping Wells Ont Polyethylene Bailer Other: Sample Sample Port (Pumping Wells Ont Polyethylene Bailer Other: Sample Sample Port (Pumping Wells Ont Polyethylene Bailer Other: Sample Sample Port (Pumping Wells Ont Polyethylene Bailer Other: Sample Sample Port (Pumping Wells Ont Polyethylene Bailer Other: Sample Sample Port (Pumping Wells Ont Polyethylene Bailer Other: Sample Sample Port (Pumping Wells Ont Polyethylene Bailer Other:	vater 1/25/080	Time Sampled	12.10 Field					·		
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Teflon Bailer Olyethylene Bailer Other: Service Centreman of Contracts Selection Contracts Selection Contracts Selection Contracts Selection Contracts Selection Contracts		iliania decembra	Stainlane Steel	Reler	Paristal	tic Pump		Sample Port (Pr	moina Wells Only	i}
Service Converts Schoolstrips Converts MEUC (5-12) Section MUSE	pastiparing Medica (Calca One).						Other:			
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	PW-3	7.40	45.7 1	,3L	0					
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QA/QC Samples Taken: Comments:			,							
		بوسينسد اوج عربياك خصر			Signature		بسنجين بياريان المحسد			

Sampler (Print):

Richard C. Becken

Date: 1/25/04

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1.0				MONTERING PURMER		INCHE DE	Re.			
4.54			4.1	SAI	VEIGHN WEN	YORK	gāj.			
Monitoring Wel	11.D.: B-1	7.	Date: //2.5	-10:	Time Started:	2905	Field Person	nal:	BC Booken	
Weather Cond				12.4	Traine Ossiteo.		Iranu retson	1991.	RC Becken	
Comments:	140110.		K' L'	·····						**************************************
CO.T.L.I.O.T.C.		 			······································					***************************************
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Measured Well	Bottom (TOR -	71.2	:5		Riser Pipe Di		2 in.			**
	er Level (TOR -			*************************************	T	actor (gal/linea		1,25" = 0.08	2 0.17	3" = 0.38
	ter Column Heig			·····	(Circle One)		,	4" = 0.66	6" = 1.50	6" = 2.60
One Well Volum		A	<u> </u>			olumes (gals.)	51/5/1	14		
Notes:			·	M-14			. 		*************************************	
				М	Veli Conditio	ons				
Well Riser Type	e (Circle one):		Stainle	s Steel	Cart	on Steel		PVC		
Casing Condition		ÓK	Repair Require	d:						
Cap Condition:		(5K)	Repair Require							
Paint Condition		QΚ	Repair Require							
Lock Condition	:	ОК	Repair Require	d: NA						
Inner Casing C	ondition:	(OK)	Repair Require	d:						
Surface Seal C	ondition:	COR	Repair Require	d:	-	سيني 200 والموادي والمواد والمسرو				
Other:										
				Pu	rge Informa	ition				
Purging Method	d (Circle one):		Stainless !	Steel Bailer		attic Pump		Sample Port (Pu	imping Wells Or	Ny)
				Baller	Polyeth	ylene Baller	Other:			
	Well	Calcus :		Solicite	Turbidit					
	Volume	Purged",		Contuctivity		134.3	- Coi	unenis		
		/(gan) 5-	(Dec S)	(mS6m)	ANTA Par				30 J. 1	
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		-6.75	50,2	1-25	95			·		-
		1-1-			<u> </u>					-{
	L				0 - 1 - 1 - 4 - 4 OF	7(C			-	
	ter Purging (TO	R ft):			Calonased 85	% Recovery W	Valer Level:			
Comments:					pling infor	mation				
	dai			}			(
Date: 1/25		Time Sampled	0745	Field Personne	<u>);</u>	R C Becken			· · · · · · · · · · · · · · · · · · ·	
	er Level (TOR f			·		altic Pump		Sample Port (Pu	mping Wells Or	
Sampling Meth	od (Circle one):			Steef Bailer Bailer		ylene Baller	Other:	Compos routers		····
<u> </u>		V 34 (2 (4))	I GIKA	Manage No.						
# #		Jeroperatus		decaucion.			Co	nmenta		
		dec	isu.	(mS/cm)	intus	4, 1, 2,				
	B.22	47.7	1,38	1.24	66					1
		1 16.1	1,000	1.4		1	<u>.,</u>			1
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QA/QC Sample	es Taken									
Comments:	<u> </u>									
					Signature)				
		·		T	(1)	1 0c	Beck		Date: 1/2	5/50
Sampler (Print):	Richard C. Be	ken	Sampler (signs	eture) King	L	Park in No.		Date: // 2	

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			FORMER	DARBORUNDO	in facility				
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		*************	1	nitial Readin	QS				
feasured Well Bottom (TOR	-10 3439					2 in.			
		9		Conversion Fa	ctor (gal/lineal	ft)	1.25" = 0.08	E" = 0.17	3" = 0.38
Salculated Water Column He	lght (ft) 🔝 :	,74	3.	(Circle One)			4" = 0.66	6" = 1.50	8" = 2.60
)ne Well Volume (gala.)	2-21			Three Well Vol	umes (gals.)	5V = 10	206		
lotes:						بر برای داده در	يوير كالترزيج ريادي		
				Veli Conditio	ns .	·			
				Carbo	n Steel		PVC	· · · · · · · · · · · · · · · · · · ·	
Casing Condition:		Repair Require	<u>d:</u>			······································			~~ ~~~
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	OK	Repair Require	<u>d:</u>					 	~ ~~~
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rurging Method (Circle one):						Other	Sample Port (Pt	imping Wells C	iniy)
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	126					*************************************			7
	~ 0		1.0%				.,	······································	7
***************************************									1
Vater Level After Purging (TC	OR ft):			Calculated 95%	6 Recovery Wa	ter Level:			
			8an	pling Inform	ation				
Date: 1/25/00	Time Sampled	: 1045	Field Personne	<u>d:</u>	R C Becken				
Measured Water Level (TOR		<u> </u>			·				
Sampling Method (Circle one)):	Stainless (Steel Baller				Sample Port (Pu	mping Wells C	(nly)
without them as the fire	e en la milita de manima destructura de al	Teflor	Bailer	and the second of the second of the second of	ene Bailer	Other:	Other select size of the first se	energe en	1159
Sample	· Temperatus	is a special	s agecilic						
10	1 1/2			Control of the Contro		Co	nments :		
	(deg 🕻	1 1 1					11.00		
5-23	148.5	11,40	1.00	423	<u> </u>				-
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	AC BACK	1	<u> </u>	<u> </u>					
	ns mst	<u> </u>	.,			··· -~			
Comments:	***			Olanofica	والبياد الأمري والمثلاث				والمراجع والمراجع والمراجع

Sampler (Print):

Richard C. Becken

Date: 1/25/06

				-08	N Engranes	in.				
# ## W				ACHE SHING FORMER	PEL STAFUK CARBON (NEX)		(#			
			***		HEOFIL HEW Y					
Monitoring Well	1.D.: 6-2		Date: //2/	5/5 C	Time Started:	-2/5	Field Person	nel	BC Books	
Weather Condition				and '	Trans ourses. C		ILIEM LEISON	(19).	RC Becken	·
Comments:						***********			*****	
						**************************************	**************************************		***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
				1	nitial Reading	8				
Measured Well E	Bottom (TOR -	10 26-9	la .		Riser Pipe Dian		2 in.			
Measured Water	Level (TOR -	n 5.4			Conversion Fac	tor (gal/linea	ft)	1,25" = 0.08	2" = 0.17)	3" = 0.38
Calculated Wate	r Column Help	mm 21.5	ζ		(Circle One)			4" = 0.66	6" = 1.50	6" = 2.60
One Wall Volume	e (gals.)	3-66	·		Three Well Volu	mes (gais.)	5V : 18	-3		
Notes:					فالمراجع المراجع المرا					
				or manager,	Veli Condition	8	-			
Well Riser Type	(Circle one):	·	(Stainle	es Steel	Carbon	Steel	~~~~	PVC		
Casing Condition):	(OK)	Repair Require	od:						
Cap Condition:		(OK)	Repair Require							
Paint Condition:		OK	Repair Require							
Lock Condition:		OK_	Repair Require				·		·	
Inner Casing Cor		OK	Repair Require				- /-//		·	
Surface Seal Cor	ndition:	(OK)	Repair Requin	id:						
Other:									***************************************	
					irge Informati		·····			· · · · · · · · · · · · · · · · · · ·
Purging Method ((Circle one):			Steel Bailer	Peristalti	man Charles		Sample Port (Pu	mping Wells O	nly)
8		Sancia Carlo		Baller	< Polyethyte	ne Bailef	Other:		orona amaza a	eg'
	VVelt /	Calors	terre aus	THE PROPERTY OF THE PARTY OF TH	Tubidity 1					
	Volume	Putged	V	Conductivity mission			, co	iments		
	る.66	(gal) +	54.7	1.18	493					
F	4. 1. 19 KJ	~ 7.5	51.2	1,10	318			~~~~ <u>~~</u>		-
·		~/s ~/d	52.0	1.10	210 210				······································	-
·			30.4	1.10	168			-		-{
F	······································	~14	30.1		100		***************************************			1
Water Level After	r Puraina (TO)	₹ fi)·		A	Calculated 95%	Recovery W	eter i evel:			<u></u>
Comments:					1,000,000			······································		
/				Sam	pling Informa	tion				
Date: 1 25/3	t?.	Time Sampled:	0900	Field Personne		R C Becken	······		······	
Measured Water					<u></u>			··		
Sampling Method		ili da indani	Stainless	Steel Baller	Peristalti	: Pump		Sample Port (Pu	mping Wells Or	ntv)
				Bailer	Polyethyle		Other:			
Ŷ.				115 50 5						
	10			Conductivity	(4 Sec.)		· Co	unenta		
		(6ec 🐔	7 (\$ U)**!	i (mS/cm)	(INTUS)					
T.	6-2-1	48.9	7.18	1.10	153]
]
										1
						***************************************				<u>J.</u>
QA/QC Samples	Taken: 1-1	eld Dury	カシ				***************************************			
Comments:		<u> </u>				والمرابع المساوي المراجع		مرج سيم المراجع المالية		
			»»,	y	Signature	<u> </u>				
Sampler (Print):		Richard C. Bed	ken	Sampler (signa	tures & L.L.	10	Backen	:	Data: i	106

Sampler (Print):

Richard C. Becken

Date: 1/25/06

				MONITORING	N Engriffee MEL Sampul	NG FIELD FC	RM			
				FORMER	CARECRUMOU 4E ORN NEW 1	m facility Ork		1115		
	ui.D.: 10-39	7	- //2/-				je sem			
Monitoring We Weather Cond			Date: //25	Die .	Time Started:	1100	Field Perso	nnel:	RC Becken	
Comments:	IUUIIS. C 4-4-	er cet	·{		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	· · · · · · · · · · · · · · · · · · ·			·	
CONTRIBUTION.	······································	·	**************************************							
					nitial Reading					
Massured Wol	Bottom (TOR -	10 41.1			7		0 h			
	er Level (TOR -		58		Riser Pipe Dia Conversion Fa		2 in.	1.25" = 0.08		Of 0 20
	ter Column Heig	1	12		(Circle One)	cros (Bernaude	ту			3" = 0.38
One Well Volum		2.28	<u> </u>		Three Well Vol	uman (noin)	5-11- 11	4" = 0.66	6" = 1.50	6" = 2.60
Notes:	(NO (DEIG.)				THE MEN AN	United (Oats, /	SV = 11	. 7	······································	······
				V	Vell Conditio	rie.				
Well Riser Type	e (Circle one):	····	Sainle	ss Steel		n Steel		PVC		
Casing Condition		(OK)			CAUDO	1) Steel		PVC		····
Cap Condition:		(OK)	Repair Require Repair Require				····			
Paint Condition		OK	Repair Require		····		······································			
Lock Condition	^ ~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	(OK)	Repair Require						+	
inner Casing C		√6k ∂	Repair Require		,,		····		~~~~~	· · · · · · · · · · · · · · · · · · ·
	Inface Seel Condition: OK Re									· · · · · · · · · · · · · · · · · · ·
Other:				<u> </u>						
Outor.				D:	rge Informat	ion				
Purging Methor	d (Circle one)		Clainless	Steel Bailer		tia Pump	*****************	Rampia Dort (6	umping Wells Or	
C SALE MOUNT	o (once one).			Baller		ene Baile?	Other:	Cample Fort	driping wend or	"X7
	1 Weil	-Gallons v	Temperature	Science	Turbidity	1000				
·	Volume	Purged	alle ja	Conductivity			6	ommenis .		
	Table 1	(dan)	(teal)	(mScm)	(NTU's)	19.50				
	2.28	-2.5	4.4	1.42	17.21					1
		~ <	47	1.45	8.78		·			1
		~ 7.5	47.9	1.43	10.21					1
		~9	47.4	1,45	8.67		·			1
									<u> </u>	1
Water Level Af	ter Purging (TO	R ft):			Calculated 95%	Recovery W	ater Level:		والمروارة والمسائلة والمروارة بهام ورؤالا	
Comments:										
	1		> '4	8am	pling inform	ation				
Date: / 247	(CK)	Time Sampled:	1200	Field Personne	d;	R C Becken			•	
Measured Wat	er Level (TOR ft	1 1	1							
	od (Circle one):		Stainless	Steel Bailer	Peristal	tic Pump		Sample Port (F	rumping Wells Or	lly)
			Teflor	n Bailer	Polyethyl	ene Baller	Other:			
	Samule	remetalmen		e Szerika	Turpen,		7 m			
	10			Consuctivity	4-7-	28		omments :		
	11.00	(de, X)	16 .0	i (nSicia)	(MTUs)					
	K-38	45.4	7.33	1.50	14.57					
										1
OA/QC Sample	s Taken:									
Comments:			-			والمراد المساوع				
				y	Signature					
Sampler (Print)	!•	Richard C. Bec	ken	Sampler (signa	atural:	Lyc	Beck		Date: 1/2	5/04
C (0)()		TACHERY O. DOC		Certified (ed)//6	1				- Lower	ليجيب بنسيني

Sampler (Print):

					e Filesopo	RM.		3	
			FORMER	CARBORUNCUM	FACILITY				
			38	NBORK NEW YO	RK				Allone :
Monitoring Well I.D.: パッド		Date: //24	>/alq	Time Started: /	405	Field Person	nel:	RC Becken	
Weather Conditions:									
Comments:									
			ł	nitial Readings					
Measured Weil Bottom (TOR -				Riser Pipe Diam	eter (in)	2 in.			
Measured Water Level (TOR -			······	Conversion Fact	or (gal/lineai	R)	1.25" = 0.08	2 = 0.17)	3" = 0.38
Calculated Water Column Heig		e ²		(Circle One)			4" = 0.66	6" = 1.50	6" = 2.60
One Well Volume (gais.)	2.44	·	-	Three Well Volum	nes (gais.)	51/2 12	. 그		
Notes:									
			Y	Vell Condition)		-		
Well Riser Type (Circle one):		Stainle	ss Steel	Carbon	Steel		PVC		
Casing Condition:	TOK	Repair Require	d:						
Cap Condition:	OK	Repair Require	d:		******				
Paint Condition:	6K	Repair Require	d:						
Lock Condition:	OK	Repair Require	d:						
Inner Casing Condition:	(OK)	Repair Require	d:						
Surface Seat Condition:	(OK)	Repair Require	d:						
Other:									
			Pu	irge informatio	M)				
Purging Method (Circle one):		Stainless :	Steel Baller	Peristaltic	Pump		Sample Port (Pu	mping Wells O	nly)
		Teffor	Beller	Polyethyler	e Bailer	Other:	and the second s		
Wal	i Gallons	Température	2. Soectic	Jurbidity					
	Purged		Conductivity			So So	mments		
	* *(gê);	Geo 🕏	(mSicin)	(NTUs): 1					
7.44	ーン・ラ	45.5	1-02	72				·····	
	~ 4.8	48.5	7.03	16-80					_{_
	~ 7	48.9	1.04	5.44					_
	~ 10	48.2	1.06	7.36	······································				_
					-			والأخر البالية والمسيورة الأشا	
Water Level After Purging (TO	R fi):	-	<u></u>	Calculated 95%	Recovery W	ater Level:			
Comments:		-					-	-	
			Sam	pling Informa	tion				
Date: 1/26/04	Time Sampled	15700	Field Personne	t: F	C Becken				
Measured Water Level (TOR I	U: 6.2							·	
Sampling Method (Circle one)			Steel Bailer	Peristatlic			Sample Port (Pu	imping Wells O	nly)
		Teflor	Baller	< Polyethyle	ne Baller	Other:			爱
Saricke	Temperature	***		Furficial					
40	ور Section		Condictivity			Co	mments		
	ldeg er	(SU)	(mS/cm)	s ferrus					
13-8	46	7-37	1.00	46.13					
					-		,	 	
			<u> </u>	 					-1
	1								
QA/QC Samples Taken:									
Comments:									
				Signature				1	7
Sampler (Print):	Richard C. Ba	ken	Sampler (signs	eture): \	<u>l. ()</u> (Belke	(Date: //2	whoi

					i Ederalises	inc.	a.a.		PA.	
		Are e		MONTORING	MELL SAMESH	IG FIELD FOR				44,75
				SA	AREGRANISE JEORIE NEW	CRIR	e Sen i e i r			
	· · · · · · ·		1.3		Time Started:	1295	Field Perso	anol:	RC Becken	
Monitoring We				1./06	Time Started.	1243	THEID PERSO	JIII 164.	IVO DOCKEII	
Weather Cond	litions: EYC	with con	<u>se/</u>						, , , , , , , , , , , , , , , , , , , 	
Comments:	· · · · · · · · · · · · · · · · · · ·		· 						······································	
البادر شروي مسمد بمعاد			·		nitial Reading					
		no 4400	Į.		4		2 in.			
Anna Carlo Car	Bottom (TOR -		}		Riser Pipe Diar Conversion Far		**************************************	1,25" = 0,08	€ = 0.17	3" = 0.38
	ter Level (TOR -	19	03		(Circle One)	CON (Sanus Loca)	11)	4" = 0.86	6" = 1.50	8" = 2.60
One Well Volu	ster Column Hek	m (n) 53	<u> </u>		Three Well Vol	umos (colo)	5V = 2		0 - 1.00	0 - 2.00
Notes:	ime (Cars.)	1-6-/			I I I MAR AARH AO	Miles (Mais.)	5V / /-	137		
NOUSS.				· ·	Vell Condition					
Wall Diege Ton	pe (Circle one):		Qtoinle	es Steel		n Steel		PVC		
Casing Conditi		(ók)	Repair Require		Caroo	1.065		LAC		~ ~~~~~~~~
Cap Condition:		(OK)	Repair Require			***************************************				·
Paint Condition		(OK)	Repair Require		· · · · · · · · · · · · · · · · · · ·	***************************************		· · · · · · · · · · · · · · · · · · ·		
Lock Condition		(OK)	Repair Require				 		······································	
Inner Casing C	سيه بدرا سينطب بينسخان سنبيطون فاستان	OK)	Repair Require						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Surface Seal C		(OK)	Repair Require			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			
Other:	JOHORO I.	T (OK)	Tuanasi vadosi	NJ.						·
Outor.				Pi	irge informat	ion				
Purging Metho	od (Circle one):		Stainless	Steel Bailer		tic Pump	······································	Sample Port (P	imnino Welle O	nh/1
				Bailer	100000000000000000000000000000000000000	ene Baller	Other:	Control of the	Shiping From O	1897
******	- Milit	Gilder	Serveniure	AND RESIDENCE PROPERTY.	Turker.		- 1			8
	Volume:	r Purpeo.		. Copolactivity				onsments		
		(gal)	idea 🕏	ImStein	(MTUs)	100				
	5.95	-6	49.5	0.88	5.16		# CF 3. 100 - 100			
	1	-12	5	0.86	3.15					7
		~18	50.9	7.80	0					1
		~14	51.1	8.37	0		· , ·, · · · · · · · · · · · · · · · · ·			1
					1				*************************************	1
Water Level Af	tter Purging (TO	R fi):			Calculated 95%	Recovery Wa	ster Lavel:	التفريدي الأكار الحيد الأمريد في فالأحال الأراث		
Comments:										
	<i>(</i>			Sam	pling Inform	ation				
Date: 1/2/	0(o	Time Sampled	1400	Field Personne	el:	R C Becken				
Measured Wat	ter Level (TOR f	u: 9.41								
Sampling Meth	nod (Circle one):		Stainless	Steel Bailer	Peristal	dc Pump		Sample Port (Pi	ımping Wella O	nly)
			Teffor	n Bailer		ene Baller	Other:			
	Serve	i emperative	1044	Specific	tando -	100				
	/ iB			Concuction				omments"		
		(deg 💇	(3 0)	tmS/emi	N (NTUE)					Ä
	1									
	R-39	46-6	7.46	0.31	\mathcal{O}					_1
	R-39		7.46	0.31	0					1

Signature

Date: 1/26/06

QA/QC Samples Taken:

Richard C. Becken

Comments:

Sampler (Print):

COMMERCAPISAS, IDC MONTORNAG WELL SEMPLING FIELDFORM FORMER CARBORUNGUM FACILITY SANBORN, NEW YORK

			111	MEORN, NEW Y	ORK				
Monitoring Well I.D.: B-43.		Date: 1/2/	olok	Time Started:	0855	Field Person	nel:	RC Becken	
Weather Conditions: The	580+ Ci	CH.							
Comments:						-			
	والمراجع والمحادث والمراجع المراجع والمراجع والمراجع والمرجع والمرجع والمرجع والمرجع والمرجع والمرجع				 			-	150 managan
~~~		-	i(	nitial Readin		1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800			
Measured Well Bottom (TOR -				Riser Pipe Dia		2 in.			
Measured Water Level (TOR -				Conversion Fa	ctor (gal/linea	l ft)	1.25" = 0.08	= 0.17	3" = 0.38
Calculated Water Column Heig	int (no 46°	17		(Circle One)		(m) / 2 (1	4" = 0.66	6" = 1.50	6" = 2.60
One Well Volume (gals.)	<u>. y</u>	<del></del>	<del></del>	Three Wall Vol	umes (gais,),	5V=40			
Notes:	وبأد مواد عالي			Veli Conditio		<del></del>			14 <del>511111111111111111111111111111111111</del>
Mail Dian Type (Class and)		Stainler	California de la calega de la c					<del></del>	<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>
Well Riser Type (Circle one):	6K)	A		Caroc	n Steel		PVC	· · · · · · · · · · · · · · · · · · ·	
Casing Condition:	GK GK	Repair Require		<del></del>	<del>/************************************</del>				····
Cap Condition: Paint Condition:	(OK)	Repair Require		<del></del>	·	, <del></del>	·*************************************	<del></del>	
Lock Condition:	(gk)	Repair Require				<del></del>		···	
Inner Casing Condition:	(OK)	Repair Require		***************************************	***************************************		···	<del></del>	<del></del>
Surface Seal Condition:	OK)	Repair Require		**************************************	***************************************		·····		<del></del>
Other:									
	<del> </del>		Pu	rge Informat	ion				
Purging Method (Circle one):	<del></del>	Stainless S			tic Pump		Sample Port (Pu		ily)
		Teflon	Baller	Polyethyl	ene Baller	Other: R	urge pun		
y/eu	er clarity is		Suscip	furnidiy.		W.			
. yokime	Porged		Conductivity	(a)		) Co	com <b>enta</b>		
	(gai) • s	( <b>ce</b> ) <b>6</b> /2	(m8/cm)	S (NTO'S)	10 m				
7.8	-8	49.5	2.00	8.73	<b></b>	-	<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	<del></del>	4
	-16	1/7.6	1.600	4.12	<b></b>	<del>,</del>			1
	~2Y	46.3	1.99	53	well	dry			-
	~32		<b></b>	<b></b>	<b></b>			-	-
	<u></u>	ليسيب			<u> </u>				4
Water Level After Purging (TOF	R ft):		·	Calculated 95%	Recovery W	ater Level:			·
Comments:		**************************************	A		****				
		1214		pling inform			<del></del>		
Date: 1/2/0/04	Time Sampled:		Field Personne	71.	R C Becken				
Measured Water Level (TOR ft	エージーサ		thesi Sele-	اعدداده(ا	tic Pump		Sample Port (Pu	mpina Wells Or	ity)
Sampling Method (Circle one):			Steel Baller Baller		one Baller	Other:			:: <u></u>
	desperance		Specific	SAMPLE .					
Sarrane			Conductivity				mments		
	rdeg <b>€</b>	E Visite A	(mSich)	INTU's)					
B-43	40.5	7.36	1.46						]
15 50					L				1
									1
QA/QC Samples Taken:									
Comments:					-	مار بود المداد المداد المداد		شينيية صلحتين عق	
			·····	Signature)				<del></del>	
Sampler (Print):	Richard C. Bed	rken	Sampler (signs	stures KC	l_l c	- bill		Date: 1/24	106

			CAN ESIATORA	ioc.		
		#ONDC	HNG WELL SAME IN	IC FIELD FOR	<b>84</b>	al for the second of the second
	10 mag	TOR	MER CARBORUNGU SANBORN NEW Y	ORK		
Monitoring Well I.D.: PU	U-7	Date: 6/26/06	Time Started:	1155	Field Personnel:	PC Pooken
p	mercust	20	Tittle otaried.	142	Tried resounds.	RC Becken
Comments:	, recessor	702	······································		V-1	
CONTRIGUES.					<del>, 1, 2, , , , , , , , , , , , , , , , , </del>	
			initial Reading	16		
Measured Well Bottom (TOR	? _ <b>#</b> \		Riser Pipe Dier		2 in.	<del></del>
Measured Water Level (TOR			Conversion Fac			8 2 = 0.17 3" = 0.38
Calculated Water Column He			(Circle One)	(god) in the	4" ≈ 0.66	6" = 1.50 8" = 2.80
One Well Volume (gals.)			Three Well Vol	umes (gals.)	5V	
Notes:	·····	· • · · · · · · · · · · · · · · · · · ·		14	hadin haran ayan ayan ayan ayan ayan ayan ayan	
			Well Condition	18		
Weil Riser Type (Circle one):		Stainless Steel	Carbo	***************************************	PVC	
Casing Condition:	TOK	Repair Required:		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
Cap Condition:	(OK)	Repair Required:				
Paint Condition:	ØK?	Repair Required:				
Lock Condition:	OK	Repair Required:				
Inner Casing Condition:	OK	Repair Required:				
Surface Seat Condition:	(DK)	Repair Required:				
Other:						
			Purge Informat	ion		
Purging Method (Circle one):		Stainless Steel Balls	r Peristat	ic Pump	Sample Port	(Pumping Wells Only)
		Teffon Bailer		one Bailer	Other:	
i strei :	Gallors	Temperature 5040	nc Turbdiky			
. Wolume -	Purped	Conduc	and the second s		Comments	
	( <b>0</b> 4) 2	(deg-C) jriS/d	fo (NTU's)			
		<u>                                     </u>			***************************************	
		<del> </del>		· · · · · · · · · · · · · · · · · · ·		
						<del></del>
Water Level After Purging (T	OR ft):		Calculated 95%	Recovery Wa	Ker Level:	
Comments:				-41		
			Sampling inform	R C Becken	<u></u>	
Date: 1/24/04	Time Sampled	: 1/53 Fleid Per	Bonnet:	R C Becken		
Measured Water Level (TOR		<del></del>	Doriotel	lic Pump	Sample Port	(Pumping Wells Only)
Sampling Method (Circle one	9):	Stainless Steel Balls Teflon Baller		ene Bailer	Other:	
Sarrice	: Temperature	(GIIGH SEA			**************************************	
10		S. Airela	STOLEN STREET, STOLEN STREET,		Comments	
	(deg 🕏	ris u i insk	Laborator Walkers Company			
210-1	62.8	735 0.8	<del></del>			
1 Puri	1220	1 2 2 1 1 2 2 1 2 2 2 2				
l	1					
QA/QC Samples Taken:						
Comments:						
			Signature			
	<del></del>		62	1 1)	C Beck	Date: 1/26/06
Sampler (Print):	Richard C. Be	cken Sampler	(signature):	hal	- Jacon	Date: 11 CE 104

Selection and the selection	-// <b></b> // <b>8</b> 10	12874 AVEC 188			M Enterprise			a facility of the		
			14.4	ONTORING	MELL SAMPL	r, inc. Ing field en	RM			
				PORMER	CARBORUND	UM FACILITY			er "Krist	
	t in 18th in 1 The contract in 18th in			SA	MBORN, NEW	YORK	West Control			
Monitoring We	11.D.: B ~ i	7	Date: 1/2	6/06	Time Started:	1/80	Field Person		70.5	
Weather Cond	7		1		114110 0451100.	<del></del>	Treat Ferson	101.	RC Becken	
Comments:						· · · · · · · · · · · · · · · · · · ·				
						····	· · · · · · · · · · · · · · · · · · ·			
				ىيە تارىخىيى جىيىلى دالاخالىكىلارى !	Initial Readin	10 <b>8</b>				
Measured Wei	Bottom (TOR -	n) 263	•		Riser Pipe Dia		2 in.			
	er Level (TOR -		2			ctor (gai/linea		1.25" = 0.08	(E=0.17)	Of 0 00
	ter Column Hei				(Circle One)	TOWN (BOX 1911/00)	119	4" = 0.66	6" = 1.50	3" = 0.38
One Well Volu		7-14	<u> </u>		Three Well Vo	lumes (cals.)	5V= 13	<del>y = 0.00</del>	0 - 1.00	8" = 2.60
Notes:							<u> </u>	·		-A
					Veli Conditio	ris				
Well Riser Typ	a (Circle one):	**************************************	State	ass Steel		on Steel	· <del>····································</del>	PVC	<del></del>	· <del>· · · · · · · · · · · · · · · · · · </del>
Casing Condition		OK	Repair Requir		A415V	*** *****		<u> </u>		
Cap Condition:		COK	Repair Requir		<del></del>	······································		-	P	
Paint Condition		OK	Repair Requir					<del></del>	· <del></del>	·····
Lock Condition		OK)	Repair Requir		·· · · · · · · · · · · · · · · · · · ·					***************************************
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		10	51.9	1.40	0	<del> </del>		~ <del> </del>	***************************************	1
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Sampler (Print):		Richard C. Bec	ken	Sampler (signa	puroj: Kid		Becken		Date: 1/24	=106

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4.0			MONITORING	WELL SHIPLI	NG FIELD FO	RIA.			1.0
		- 14-2 <b>3</b>		CASEON HOL KESHU YEV					
Monitoring Well I.D.: R-Y	7	Date: 1/2L		Time Started:		Field Pers	annal:	9C P	
	<del></del>		wwo c	Van/	<u> </u>	ILION LAIS	OF II FOL.	RC Becken	<del></del>
Comments:					<del></del>			<del></del>	<del></del>
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			!	nitial Readin	(78				
vleasured Well Bottom (TOR -	10 84.15			Riser Pipe Dia		2 in.			······································
Vessured Water Level (TOR -	m) 16.53	,		Conversion Fa	ctor (gal/linea	ft)	1.25" = 0.08	2" = 0.17	3" = 0.38
Calculated Water Column Hei	7 - 7			(Circle One)			4" = 0.66	6" = 1.50	8" = 2.60
One Well Volume (gals.) /	1.597			Three Well Vol	umes (gais.)	5V5 5	3		
Notes:									
			V	Veli Conditio	n <b>s</b>				
Well Riser Type (Circle one):		Staink	es Steel	Carbo	n Steel		PVC		
Casing Condition:	(OK)	Repair Require	od:					·	
Cap Condition:	(OK)	Repair Require	ıd:	······································					
aint Condition:	(OK)	Repair Require	ıd:					····	
ock Condition:	(OK)	Repair Require	d:						····
nner Casing Condition:	(OK)	Repair Require	rd:						
Surface Seal Condition:	OK	Repair Require	ed:	-					
Other:				******		-			
			P(	irge Informat	lon	************		<del></del>	
Purging Method (Circle one):	<del>- '</del>	<del></del>	Steel Bailer		tic Pump		Sample Port (Po		Only)
NAME OF THE PERSON OF STREET	. Name in the second		n Baller	Polyethyl	ene Ballet	Other: 0	unge pun	$\sim$	e alec
yet	calds n	Termetaturé	Gestile	Tubet					
Volume	Porged	t : * : 2	Contuctivity	[			Jornniems		
	(92)	(000)		(NTU's)				1 Ku 5	
11.59	12_	150	3.63	33.14	3.77	·			-
	1217	47.9	2.63	412	well	dry		<del></del>	
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	ļ	<u> </u>	<del> </del>	<u> </u>	ļ				
	<u> </u>	1	<u> </u>						
Water Level After Purging (TO	R ft):			Calculated 959	6 Recovery W	ater Level:	······································		
Comments:									
tal to	<u></u>	(33)	7	pling Inform					<del></del>
Date: //26/06	Time Sampled		Field Personne	BK.	R C Backen				<del></del>
Measured Water Level (TOR 1	<u> </u>	55	Ottom to the land	McJ-1-1	No December	ANTON VIOLENCE - ANT ATT FACE	Parada Dat /Pa	maning Mary	
Sampling Method (Circle one):	· · · · · · · · · · · · · · · · · · ·		Steel Baller		tic Pump	^	Sample Port (Pr	mping weils	Jrily)
		1810	n Bailer	Rolyethyl	OR DAILO	Other:			
Sample	- serres aux e			1 - 12 - 12 - 12 - 12					

Signature

42.6 7.55

Richard C. Becken

13-44

QA/QC Samples Taken:

Comments:

Sampler (Print):

			CZ.	N Ellers ice. West Santa	inc Seinen				
			FORMER	CARLETORIUM DE	M FACILITY.		10 <u>.</u>		
			SA	NECRU NEW S	OFIE:				
Monitoring Well I.D.:	11	Date: //27	106	Time Started:	8945	Field Person	nel:	RC Becken	
	ili suni	in cold						,	
Comments:		l							
			l	nitial Readin	96				
Measured Well Bottom (TOR				Riser Pipe Dia	meter (in)	2 in.	· · · · · · · · · · · · · · · · · · ·		
Messured Water Level (TOR				Conversion Fa	ctor (gal/lineal	ft)	1.25" = 0.08	2"=0.17	3" = 0.38
Calculated Water Column He	ight (#) 51,1	98		(Circle One)			4" = 0.66	6" = 1.50	8" = 2.60
One Well Volume (gals.)	1.7			Three Well Vol	umes (gals.)	5V = 4	4,5		-
Notes:		_				*		بسواد بوريدا الارواد التاريخ	والمراجع والمتحدد
				<b>Veli Conditio</b>	ns	-			****
Well Riser Type (Circle one):		Stainle	ss Steel	Carbo	n Steel		PVC		
Casing Condition:	(OK)	Repair Require	id:			····			
Cap Condition:	TOK)	Repair Require			<del></del>	·			
Paint Condition:	TOK	Repair Require		<del></del>					
Lock Condition:	OK)	Repair Require	4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	-		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		~~~	<del></del>
Inner Casing Condition:	,6K)	Repair Require			<del></del>				
Surface Seal Condition:	T QK)	Repair Require	rd:	**	·				
Other:									
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Purging Method (Circle one):			Steel Bailer		tic Pump		Sample Port (Pu		nly)
	l Galleris	ATTENDED ACTIVITIES OF	) Baller	A DE A SENSON SERVICE OF A PART OF	ene Bailer	Other,	rge film		
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	1	00.02		<del>                                     </del>		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		<del></del>	-
Water Level After Purging (TO	IR fil	para maninana a		Calculated 95%	i Recovery Wa	ater I evel:			
Comments:		· <del></del>					······································	<del></del>	
			Sam	pling Inform	ation			<del>45</del>	
Date: 1/27/04	Time Sampled:	1125	Field Personne		R C Becken	<del></del>	· · · · · · · · · · · · · · · · · · ·	<del></del>	······································
Measured Water Level (TOR I		<u></u>				<del> </del>			
Sampling Method (Circle one)	<del></del>	Stainless	Steel Bailer	Peristal	tic Pump		Sample Port (Pu	mping Wells O	nly)
		the state of the s	n Bailer	Polyethyl	ene Baller	Other:			
Shire			Seeaffe	ir tabelir					
18	4: 1		Conductivity			Co	nvnenta		
	toegit.	ໄຮທ	msent	intus	19.1.3		*18.5		
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Comments:				-		معرمه بعرب بإسبعة		-	
				Signature					<del></del>
Sampler (Print):	Richard C. Bec	kon	Sampler (signa	tural. Di	1-10	Freele	_	Date: //2	7/26
marines trans.	THE PARTY OF LIBO	7011	Antibon Indiate	.w. v/.		FOR A CONTRACTOR		parenter. / /	

			80	M Enterorises	loc.		144,244	Time to	
			BOOK SERVICE	WELL SAMPLI CARBORUNDA	N FACILITY				
			SĀ	NECRH, NEW )	ORK				
Monitoring Well I.D.: B-9	<b>/</b> \	Date: (/27	106	Time Started:	0815	Field Personnel		RC Becken	
	wood								
Comments:				<u> </u>					
CONTRACTOR OF THE PROPERTY OF		<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>							
			<u> </u>	nitial Readin	gs				
Measured Well Bottom (TOR -	n 78.2			Riser Pipe Dia		2 in.			
Measured Water Level (TOR -			· · · · · · · · · · · · · · · · · · ·	Conversion Fa		ul ft)	1.25" = 0.08	€2° = 0.17 > 3'	" = 0.3 <del>8</del>
Calculated Water Column Heig	7 7 7 7			(Circle One)			4" = 0.60	6" = 1.50 6"	" ≠ 2. <del>6</del> 0
	.97			Three Well Vo	umes (gals.)	5V = 39.	86		
Notes:									
			Marian Company	Nell Conditio	715			·	·
Well Riser Type (Circle one):		Stainle	ss Steel	Carbo	on Steel	P۱	C		
Casing Condition:	COK	Repair Require			· · · · · · · · · · · · · · · · · · ·				
Cap Condition:	OK	Repair Require			······································				
Paint Condition:	(ok)	Repair Require							
Lock Condition:	OK	Repair Require	d:						
Inner Casing Condition:	(OK)	Repair Require	d:						
Surface Seat Condition:	(OK)	Repair Require	d:						
Other:									
			Pi	urge informa	tion				
Purging Method (Circle one):		Stainless :	Steel Baller	Perista	itic Pump	S:	ample Port (Pt	imping Wells Only)	
		Teflon	Bailer	Polyethy	lene Bailer	Other: (Fil)	zge bun	~0	
+ Wat.	Calue	entoel sure	Specific	Turbidiy					
Volume	Purped		Conductivity	10000	77.	Comm	tegis		
	(get)	(060 📆	(mS/cm)	(with)	P. 1999		7.00		
7.97	~3	57.1	2.69	7.13					
	~16	50.4	1,24	12.56					
	- 74	50-1	1.13	0					
	~32	50.2	1.09						
Water Level After Purging (TO	R fi):			Calculated 959	6 Recovery V	later Level:			
Comments:									
			San	npling Inform	ation		<del></del>		
Date: 1/27/06	Time Sampled		Field Personne	el:	R C Becken			······································	·
Measured Water Level (TOR f	1: 27.95	,		<del></del>	· · · · · · · · · · · · · · · · · · ·				····
Sampling Method (Circle one):	<del></del>	<del></del>	Steel Bailer		ltic Pump		imple Port (Pi	imping Wells Only)	
MANUAL SAMBON SAMBON SANS	A CALL PROPERTY OF THE PROPERTY OF	Teflon	Beiler		lene Baller	Other:	Harasan and Asia	E COMPANIES CONTROL	
Secrete	Jangeraute	ot others.	Specific	Tertico					
10	الانتا		Conductivity		Political Control	Com	rents		
	o (deg. <b>8</b> 7	(94)	MinStom	(MILLIA)				3.50	
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<b> </b>						~ *** <del>*********************************</del>			
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QA/QC Samples Taken:					· · · · · · · · · · · · · · · · · · ·		<del>,, </del>		
Comments:	**************************************				<del>- 11 1-4-4-4</del>				-
				Signature		<del></del>		1	<del>,</del>
Sampler (Print):	Richard C. Bed	ken	Sampler (signi	eture): Fix	4	Borlas		Date: / / 7 /	06

# APPENDIX B LABORATORY DATA REPORTS



STL Buffalo

10 Hazelwood Drive, Suite 106 Amherst, NY 14228

Tel: 716 691 2600 Fax: 716 691 7991 www.stl-inc.com

ANALYTICAL REPORT

Job#: A06-0847

STL Project#: NY9A8487

Site Name: BP AMOCO ENVIRONMENTAL PROPERTIES

Task: BP CARBORUNDUM - SANBORN, NY

Mr. Eric Felter Parsons 180 Lawrence Bell Dr. STE 104 Williamsville, NY 14221

STL Buffalo

Jason R. Kacalski Project Manager

01/30/2006

# STL Buffalo Current Certifications

# As of 12/28/2005

STATE	Program	Cert # / Lab ID
AFCEE	AFCEE	
Arkansas	SDWA, CWA, RCRA, SOIL	03-054-D/88-0686
California	NELAP CWA, RCRA	01169CA
Connecticut	SDWA, CWA, RCRA, SOIL	PH-0568
Florida	NELAP CWA, RCRA	E87672
Georgia	SDWA	956
Illinois	NELAP SDWA, CWA, RCRA	200003
lowa	SW/CS	374
Kansas	NELAP SDWA, CWA, RCRA	E-10187
Kentucky	SDWA	90029
Kentucky UST	UST	30
Louisiana	NELAP CWA, RCRA	2031
Maine	SDWA, CWA	NY044
Maryland	SDWA	294
Massachusetts	SDWA, CWA	M-NY044
Michigan	SDWA	9937
Minnesota	SDWA, CWA, RCRA	036-999-337
New Hampshire	NELAP SDWA, CWA	233701
New Jersey	SDWA, CWA, RCRA, CLP	NY455
New York	NELAP, AIR, SDWA, CWA, RCRA	10026
Oklahoma	CWA, RCRA	9421
Pennsylvania	Env. Lab Reg.	68-281
South Carolina	RCRA	91013
Tennessee	SDWA	02970
USACE	USACE	
USDA	FOREIGN SOIL PERMIT	S-41579
USDOE	Department of Energy	DOECAP-STB
Virginia	SDWA	278
Washington	CWA,RCRA	C254
West Virginia	CWA,RCRA	252
Wisconsin	CWA	998310390

# SAMPLE SUMMARY

			SAMPLED		RECEIVI	ŒD
LAB SAMPLE ID	CLIENT SAMPLE ID	MATRIX	DATE	TIME	DATE	TIME
A6084701	B-23	WATER	01/23/2006	13:00	01/24/2006	11:10
A6084702	B-24	WATER			01/24/2006	
A6084703	B-56	WATER	01/23/2006	15:30	01/24/2006	11:10
A6084704	B-57	WATER	01/23/2006	15:40	01/24/2006	11:10
A6084705	Field Dup#1	WATER	01/23/2006		01/24/2006	11:10
A6084706	P-4	WATER	01/23/2006	16:00	01/24/2006	11:10
A6084706MS	P-4 MS	WATER	01/23/2006	16:00	01/24/2006	11:10
A6084706SD	P-4 SD	WATER	01/23/2006	16:00	01/24/2006	11:10
A6084707	Trip Blank	WATER	01/23/2006		01/24/2006	11:10

### METHODS SUMMARY

Job#: <u>A06-0847</u>

STL Project#: NY9A8487

Site Name: BP AMOCO ENVIRONMENTAL PROPERTIES

ANALYTICAL METHOD SW8463 8260

PARAMETER OF ANY 
METHOD 8260 - VOLATILE ORGANICS

SW8463

"Test Methods for Evaluating Solid Waste Physical/Chemical Methods (SW846), Third Edition, 9/86; Update I, 7/92; Update IIA, 8/93; Update II, 9/94; Update IIB, 1/95; Update III, 12/96.

#### NON-CONFORMANCE SUMMARY

Job#: A06-0847

STL Project#: NY9A8487

Site Name: BP AMOCO ENVIRONMENTAL PROPERTIES

# General Comments

The enclosed data may or may not have been reported utilizing data qualifiers (Q) as defined on the Data Comment Page.

Soil, sediment and sludge sample results are reported on "dry weight" basis unless otherwise noted in this data package.

According to 40CFR Part 136.3, pH, Chlorine Residual, Dissolved Oxygen, Sulfite, and Temperature analyses are to be performed immediately after aqueous sample collection. When these parameters are not indicated as field (e.g. pH-Field), they were not analyzed immediately, but as soon as possible after laboratory receipt.

Sample dilutions were performed as indicated on the attached Dilution Log. The rationale for dilution is specified by the 3-digit code and definition.

# Sample Receipt Comments

# A06-0847

Sample Cooler(s) were received at the following temperature(s); 6.0 °C Volatiles received unpreserved.

#### GC/MS Volatile Data

No deviations from protocol were encountered during the analytical procedures.

#### *****

The results presented in this report relate only to the analytical testing and condition of the sample at receipt. This report pertains to only those samples actually tested. All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.

Date: 01/30/2006 Time: 16:43:10

# Dilution Log w/Code Information For Job A06-0847

6/30 Page:

Rept: AN1266R

Client Sample ID	Lab Sample ID	Parameter (Inorganic)/Method (Organic)	<u>Dilution</u>	Code
B-23	A6084701	8260	5.00	800
B-56	A6084703DL	8260	2.00	800
Field Dup#1	A6084705	8260	5.00	800
P-4	A6084706	8260	20.00	800
P-4 MS	A6084706MS	8260	20.00	800
P-4 SD	A6084706SD	8260	20.00	800

### Dilution Code Definition:

002 - sample matrix effects

003 - excessive foaming

004 - high levels of non-target compounds

005 - sample matrix resulted in method non-compliance for an Internal Standard

006 - sample matrix resulted in method non-compliance for Surrogate

007 - nature of the TCLP matrix

008 - high concentration of target analyte(s)

009 - sample turbidity

010 - sample color

011 - insufficient volume for lower dilution

012 - sample viscosity

013 - other

Date: 01/30/2006 Time: 16:43:19

BP AMOCO ENVIRONMENTAL PROPERTIES BP CARBORUNDUM - SANBORN, NY METHOD 8260 - VOLATILE ORGANICS Rept: AN0326

Client ID Job No Lab ID Sample Date		B-23 A06-0847 01/23/2006	A6084701	B-24 A06-0847 01/23/2006	A6084702	B-56 A06-0847 01/23/2006	A6084703	8-56 A06-0847 01/23/2006	A6084703DL
Analyte	Units	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit
Bromodichloromethane	UG/L	ND	1.9	ND	1.0	ND	1.0	ND	1.0
Bromoform	UG/L	ND	2.0	ND	2.0	ND	2.0	ND	2.0
Bromomethane	UG/L	ND	12	ND	12	ND	12	ND	12
Carbon Tetrachloride	UG/L	ND	1.3	ND	1.2	ND .	1.2	ND	1.2
Chlorobenzene	UG/L	ND	2.5	ND	2.5	ND	2.5	ND	2.5
Chloroethane	UG/L	ND	5.2	ND	5.2	ND	5.2	ND	5.2
Chloroform	UG/L	ND	1.7	ND	1.0	ND	1.0	3.4 D	1.0
Chloromethane	UG/L	ND	1.7	ND	1.0	ND	1.0	ND	1.0
Dibromochloromethane	UG/L	ND	1.6	ND	1.0	ND	1.0	ND	1.0
1,2-Dichlorobenzene	UG/L	ND	2.0	ND	1.5	ND ND	1.5	ND	1.5
1,3-Dichlorobenzene	UG/L	ND	3.2	ND	3.2	ND	3.2	ND	3.2
1,4-Dichlorobenzene	UG/L	ND	2.4	ND	2.4	ND	2.4	ND	2.4
Dichlorodifluoromethane	UG/L	ND	5.0	ND	5.0	ND	5.0	ND	5.0
1.1-Dichloroethane	UG/L	ND	1.4	ND	1.0	ND	1.0	ND ND	1.0
1,2-Dichloroethane	UG/L	ND	2.3	ND	1.0	ND	1.0	ND ND	1.0
1.1-Dichloroethene	UG/L	ND ND	1.5	ND	1.0	ND ND	1.0	ND ND	1.0
cis-1,2-Dichloroethene	UG/L	300	1.8	1.6	1.0	17	1.0	16 D	1.0
trans-1,2-Dichloroethene	UG/L	3.0	1.7	ND	1,0	1.0	1.0	0.97 DJ	1.0
1,2-Dichloroethene (Total)	UG/L	300	3.5	1.6	1.0	18	1.0	17 D	1.4
1,2-Dichloropropane	UG/L	ND ND	1.6	ND	1.0	ND	1.0	ND ND	1.0
cis-1,3-Dichloropropene	UG/L	ND	1.8	ND	1.0	ND ND	1.0	ND ND	1.0
trans-1,3-Dichloropropene	UG/L	ND ND	3.4	ND	3.4	ND	3.4	ND ND	3.4
Methylene chloride	UG/L	ND ND	2.5	ND ND	2.5	ND ND	2.5	1.2 DJ	2.5
1,1,2,2-Tetrachloroethane	UG/L	ND ND	2.4	ND	1.0	ND .	1.0	ND ND	1.0
Tetrachloroethene	UG/L	ND ND	1.8	ND ND	1.0	ND ND	1.0	ND ND	1.0
1,1,1-Trichloroethane	UG/L	ND ND	1.3	ND ND	1.0	ND ND	1.0	ND ND	1.0
1,1,2-Trichloroethane	UG/L	ND ND	2.1	ND	1.0	ND	1.0		1
Trichlorofluoromethane	UG/L	ND ND	2.0	ND ND	2.0	ND ND	2.0	ND ND	1.0
Trichloroethene	UG/L	96	1.6	3.8	1.2	100 E		94 D	2.0
Vinyl chloride	UG/L	9.3	1.8	ND	1.8	ND ND	1.2	1	1.2
•	UG/L	ND ND	12	ND	2.4	1	1.8	ND	1.8
2-Chloroethylvinyl ether	UG/L			ND ND		ND	2.4	ND	4.7
1,1,1,2-Tetrachloroethane		ND	1.8		1.0	ND	1.0	ND	1.0
1,2,3-Trichloropropane	UG/L	ND	5.0	ND	5.0	ND	5.0	ND	5.0
Dibromomethane	UG/L	ND	5.0	ND	5.0	ND	5.0	ND	5.0
Bromobenzene	UG/L	ND	3.0	ND	3.0	ND	3.0	ND	3.0
Benzyl Chloride (TIC)	UG/L	ND	5.0	ND	1.0	ND	1.0	ND	2.0
IS/SURROGATE(S)	1.		F0 300		50.000				
Chlorobenzene-D5	<b>x</b>	87	50-200	87	50-200	87	50-200	92	50-200
1,4-Difluorobenzene	1%	88	50-200	88	50-200	90	50-200	92	50-200
1,4-Dichlorobenzene-D4	*	78	50-200	78	50-200	78	50-200	86	50-200
Toluene-D8	%	105	76-122	102	76-122	104	76-122	96	76-122
p-Bromofluorobenzene	<b>%</b>	97	73-120	93	73-120	94	73-120	88	73-120
1,2-Dichloroethane-D4	1%	101	72-143	100	72-143	99	72-143	90	72-143

Date: 01/30/2006 Time: 16:43:19

BP AMOCO ENVIRONMENTAL PROPERTIES BP CARBORUNDUM - SANBORN, NY METHOD 8260 - VOLATILE ORGANICS Rept: ANO326

Client ID Job No Lab ID Sample Date		B-57 A06-0847 01/23/2006	A6084704	Field Dup#1 A06-0847 01/23/2006	A6084705	P-4 A06-0847 01/23/2006	A6084706		
Analyte	Units	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit
Bromodichloromethane	UG/L	ND ND	1.0	ND	1.9	ND	7.7	NA NA	
Bromoform	UG/L	ND	2.0	ND	2.0	ND	5.1	NA	
Bromonethane	UG/L	ND	12	ND	12	ND	12	NA	
Carbon Tetrachloride	UG/L	ND	1.2	ND	1.3	ND	5.3	NA	
Chlorobenzene	UG/L	ND	2.5	ND	2.5	ND	6.3	NA	
Chloroethane	UG/L	ND	5.2	ND	5.2	ND	6.5	NA	
Chloroform	UG/L I	ND	1.0	ND	1.7	l ND	6.7	NA	1
Chloromethane	lug/L	ND	1.0	ND	1.7	ND	6.9	NA	
Dibromochloromethane	UG/L	ND	1.0	ND	1.6	ND ND	6.4	NA	
1,2-Dichlorobenzene	UG/L	ND	1.5	ND	2.0	ND	8.0	NA	
1.3-Dichlorobenzene	UG/L	ND	3.2	ND	3.2	ND	6.6	NA	
1,4-Dichlorobenzene	UG/L	ND	2.4	ND	2.4	ND ND	7.4	NA.	
Dichlorodif Luoromethane	UG/L	ND	5.0	ND	5.0	ND ND	5.7	NA	
1,1-Dichloroethane	UG/L	ND	1.0	ND	1.4	20	5.5	NA NA	
1,2-Dichloroethane	UG/L	ND	1.0	ND	2.3	ND ND	9.2	NA NA	)
1,1-Dichloroethene	UG/L	ND	1.0	ND ND	1.5	ND	5.9	NA NA	
cis-1.2-Dichloroethene	UG/L	ND	1.0	300	1.8	850	7.3	NA NA	
trans-1,2-Dichloroethene	UG/L	ND	1.0	3.1	1.7	11	6.6	NA NA	
1,2-Dichloroethene (Total)	UG/L	ND	1.0	300	3.5	860	14	NA NA	ł
1,2-Dichloropropane	UG/L	ND	1.0	ND	1.6	ND ND	6.6	NA NA	
cis-1,3-Dichloropropene	UG/L	ND	1.0	ND	1.8	ND	7.1	NA NA	
trans-1,3-Dichloropropene	UG/L	ND	3.4	ND	3.4	ND ND	7.4	NA NA	]
Methylene chloride	UG/L	ND	2.5	ND	2.5	ND ND	8.8	NA NA	
1,1,2,2-Tetrachloroethane	UG/L	ND .	1.0	ND ND	2.4	ND	9.7	NA NA	
Tetrachloroethene	UG/L	ND	1.0	ND	1.8	ND .	7.3	NA NA	
1,1,1-Trich loroethane	UG/L	ND ND	1.0	ND ND	1.3	13	5.3	NA NA	
1,1,2-Trich loroethane	UG/L	ND ND	1.0	ND ND	2.1	ND ND	8.4	NA NA	
Trichlorofluoromethane	UG/L	ND ND	2.0	ND ND	2.0	ND ND	7.2	NA NA	
Trichloroethene	UG/L	ND ND	1.2	93	1.6	1500	6.5	NA NA	}
Vinyl chloride	UG/L	ND ND	1.8	9.8	1.8	32	4.8	NA NA	
2-Chloroethylvinyl ether	UG/L	ND ND	2.4	ND	1.8	ND	4.8	NA NA	}
1,1,1,2-Tetrachloroethane	UG/L	ND ND	1.0	ND ND	1.8	ND ND	7.0	NA NA	
1,2,3-Trich loropropane	UG/L	ND ND	5.0	ND	5.0		11 11		
i,2,3-intenteropropane Dibromomethane	UG/L	ND ND	5.0	ND ND	5.0	ND ND	8.1	NA NA	
Bromomethane Bromobenzene	UG/L				1				
Bromopenzene Benzyl Chloride (TIC)	UG/L	ND ND	3.0 1.0	ND ND	3.0 5.0	ND ND	8.5	NA NA	j
======================================	UG/ L	ND	1.0	ND	3.0	ND	20	NA	
Chlorobenzene-D5	%	90	E0-200	07	50-200	07	E0 200		
	1%	89	50-200	83 85	50-200	87	50-200	NA NA	
1,4-Difluorobenzene		90	50-200	ſ	50-200	88	50-200	NA NA	1
1,4-Dichlorobenzene-D4	1%	80	50-200	76	50-200	79	50-200	NA	
Toluene-D8	*	104	76-122	109	76-122	99	76-122	NA	
p-Bromof Luorobenzene	*	93	73-120	98	73-120	90	73-120	NA	
1,2-Dichloroethane-D4	1%	102	72-143	106	72-143	96	72-143	NA	

# B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS

TENTATIVELY IDENTIFIED COMPOUNDS

		Client No.
Lab Name: STL Buffalo Contract: BPAMOCO	_	B-23
Lab Code: RECNY Case No.: SAS No.:	SDG No.:	
Matrix: (soil/water) WATER	Lab Sample ID:	A6084701
Sample wt/vol: 5.00 (g/mL) ML	Lab File ID:	S0235.RR
Level: (low/med) <u>LOW</u>	Date Samp/Recv:	01/23/2006 01/24/2006
% Moisture: not dec	Date Analyzed:	01/25/2006
GC Column: <u>DB-624</u> ID: <u>0.53</u> (mm)	Dilution Factor:	5.00
Soil Extract Volume: (uL)	Soil Aliquot Volu	ume: (uL)
Number TICs found: <u>0</u>	CONCENTRATION UNITS (ug/L or ug/Kg)	

CAS NO.	Compound Name	RT Est. Conc.		Q

# 10/30

# B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS TENIATIVELY IDENTIFIED COMPOUNDS

	Client	No.
B-24		

						B-24	
Lab Name:	STL Buffalo	Contract: BP	MOGO				
Lab Code:	RECNY Case No	: SAS No.:		SDG No.:			
Matrix: (	soil/water) <u>WATER</u>			Lab Samp	le ID:	A6084702	<del>-</del>
Sample wt	/vol: <u>5.00</u>	<u>)</u> (g/mL) <u>ML</u>		Lab File	ID:	S0236.RR	
Level:	(low/med) <u>LOW</u>			Date Sam	p/Recv:	01/23/2006	01/24/2006
% Moistur	e: not dec	-		Date Ana	lyzed:	01/25/2006	2
GC Column	: <u>DB-624</u> ID:	0.53 (mm)		Dilution	Factor	:1.00	
Soil Extr	act Volume:	(uL)		Soil Alio	quot Vo	lume:	(uL)
Number TI	Cs found: _0		(	CONCENTRAT (ug/L or 1	:	·	
	CAS NO.	Compound Nan	ne	RT	Est.	Conc. (	2

# B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS TENTATIVELY IDENTIFIED COMPOUNDS

Tab Name	omr p.ssala	Clambran at DDAMOOO		B-56	5	
LaD Name	: SIL BULLATO	Contract: BPAMOCO	<del>_</del>	<u> </u>		
Lab Code	: <u>RECNY</u> Case No	.: SAS No.:	SDG No.:	<del></del>		
Matrix:	(soil/water) <u>WATER</u>		Lab Samp	le ID: <u>A60</u>	084703	
Sample wt	z/vol: <u>5.0</u>	0 (g/mL) <u>ML</u>	Lab File	ID: <u>S02</u>	237.RR	<del></del>
Level:	(low/med) <u>LOW</u>		Date Sam	p/Recv: <u>01/</u>	/23/2006	01/24/2006
% Moistu	re: not dec	_	Date Ana	lyzed: 01/	<u>/25/2006</u>	
GC Column	n: <u>DB-624</u> ID	: <u>0.53</u> (mm)	Dilution	Factor:	1.00	
Soil Exti	ract Volume:	(uL)	Soil Alic	quot Volume:	· <u>·                                    </u>	_ (uL)
Number Ti	Cs found: _0		CONCENTRATION (ug/L or 1	ION UNITS: ug/kg) <u>UG</u>	<u>;/L</u>	
	CAS NO.	Compound Name	RT	Est. Conc	:. Q	
						7

# 12/30

# B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES

METHOD 8260 - VOLATILE ORGANICS TENTATIVELY IDENTIFIED COMPOUNDS

			Client No.
Lab Name: <u>STL Buffalo</u>	Contract. PDAMOCO		B-56
hab Name: SIL Bullato	Concract: BFANCO	-	
Lab Code: RECNY Case No.:	_ SAS No.:	SDG No.:	
Matrix: (soil/water) WATER		Lab Sample ID:	A6084703DL
Sample wt/vol:5.00 (g/mL	) <u>ML</u>	Lab File ID:	G8500.RR
Level: (low/med) <u>LOW</u>		Date Samp/Recv:	01/23/2006 01/24/2006
% Moisture: not dec		Date Analyzed:	01/25/2006
GC Column: <u>DB-624</u> ID: <u>0.25</u>	(mm)	Dilution Factor:	2.00
Soil Extract Volume: (uL)		Soil Aliquot Vol	.ume: (uL)
Number TICs found: _0		CONCENTRATION UNIT (ug/L or ug/Kg)	·= ·

# B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS

TENTATIVELY IDENTIFIED COMPOUNDS

			Client No.
Lab Name: <u>STL Buffalo</u>	Contract: BPAMOCO		B-57
Lab Code: RECNY Case No.:	_ SAS No.:	SDG No.:	
Matrix: (soil/water) WATER		Lab Sample ID:	A6084704
Sample wt/vol:5.00 (g/mL)	) <u>ML</u>	Lab File ID:	S0238.RR
Level: (low/med) <u>LOW</u>		Date Samp/Recv:	01/23/2006 01/24/2006
% Moisture: not dec		Date Analyzed:	01/25/2006
GC Column: <u>DB-624</u> ID: <u>0.53</u>	(mm)	Dilution Factor:	1.00
Soil Extract Volume: (uL)		Soil Aliquot Vol	ume: (uL)
Number TICs found:0		CONCENTRATION UNIT (ug/L or ug/Kg)	

CAS NO.	Compound Name	RT	Est. Conc.	Q

# B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES

BP AMOCO ENVIRONMENTAL PROPERTIES
METHOD 8260 - VOLATILE ORGANICS
TENTATIVELY IDENTIFIED COMPOUNDS

Client No.

					Field Dup	)#1	
Lab Name:	STL Buffalo	Contract: BPAMOCO	-		L		L
Lab Code:	RECNY Case No	.: SAS No.:	SDG No.:				
Matrix:	(soil/water) <u>WATER</u>		Lab Samp	le ID:	A6084705	5	
Sample wt	:/vol: <u>5.00</u>	<u>)</u> (g/mL) <u>ML</u>	Lab File	ID:	S0239.RF	₹	
Level:	(low/med) <u>LOW</u>		Date Sam	p/Recv:	01/23/20	006 (	01/24/2006
% Moistur	re: not dec	-	Date Ana	lyzed:	01/25/20	06	
GC Column	n: <u>DB-624</u> ID	:_0.53 (mm)	Dilution	Factor	:5.00	<u>)</u>	
Soil Extr	ract Volume:	(uL)	Soil Alic	quot Vol	lume:		_ (uL)
Number TI	Cs found: 0		CONCENTRATI (ug/L or t				
Ţ	CAS NO.	Compound Name	RT	Est.	Conc.	Q	

Client No.

# B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS

TENIATIVELY IDENTIFIED COMPOUNDS

					P-4		
Lab Name	: STL Buffalo	Contract: BPAMOCO			<u></u>		
Lab Code	: <u>RECNY</u> Case No	.: SAS No.:	SDG No.:				
Matrix:	(soil/water) <u>WATER</u>		Lab Samp	le ID:	A6084706		
Sample w	t/vol: <u>5.0</u>	0 (g/mL) <u>ML</u>	Lab File	ID:	S0240.RR	-	<del></del>
Level:	(low/med) <u>LOW</u>		Date Sam	p/Recv:	01/23/20	<u>06 0:</u>	1/24/2006
% Moistu	re: not dec.	-	Date Ana	lyzed:	01/25/20	<u>06</u>	
GC Column	n: <u>DB-624</u> ID	: <u>0.53</u> (mm)	Dilution	Factor:	20.00		
Soil Ext	ract Volume:	(uL)	Soil Alid	quot Vol	lume:		(uL)
Number T	ICs found: _ 0		CONCENTRAT: (ug/L or 1			_	
	CAS NO.	Compound Name	RT	Est.	Conc.	Q	

																		_									Page	OI/_	
																			On-s	ite	Time	:		<u>-</u>	Tem	p:			
		Projec	t N	am	e		BP, Sanborn, N	Y											Off-	site	Time	):			Tem	p:			
		•			•						·								Sky	Cond	itions	3:					<del></del>		
	.) 1								_										Mete	orolo	gical	Ever	ts:						
Date:	1/23/06						Requested Due I	ate	(mı	n/d	d/yy	)							Wine						Dire	ction			
		<del>-</del>																											
Send 7							BP/GEM Facility N												Cons	ultan		ntract			Pars				
ab Na		STL					BP/GEM Facility A	ddre	ss: _	20	40	Cor	4)	\c. \S	21	001	عري بم		Add	ress:				rence					
ab Ad	dress:	10 Hazel				_	Site ID No.						1									Willi	ams	ville, 1	VY 14	<u> 221</u>			
		Amherst,	NY			_	Site Lat/Long:																						
1 777		- 22			7.7	_	California Global ID #: Consultant/Contractor Project No.:																						
ab PM [ele/Fa		1614			Κ.	$\dashv$	BP/GEM PM Conta										4 633-719	5											
	X: Type & QC Level:	716 691-	2000	<i>)</i>		$\dashv$	Address:								47												ermance	cle one)	
EP/GE	M Account No.:						Tele/Fax:	216			ga Ht 8 27			1123					_			k Rele			T OF B	F/GI	IM (CH	cie one)	
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1		11	$\vdash$			ᅰ		2	<b> </b>	r	T	T	T		-	Γ	1						T	Ţ	-1				
Item No.	Sample Description	Time	Soil/Solid	Water/Liquid	Sediments	Air	Laboratory No.	No. of containe	Unpreserved	H ₂ SO ₄	HINO,	HCI			8260											Sam		it Lat/Lo nments	ng and
1	B-23	1300		U				2	V			T			1														
2	B-24	1325		Z		$\neg$		2	V	F		Т	П		V														
3	B-56	1580			7	$\neg$	·	2	v	-	1	1			7														
4	B-57	1540		N				2			1	1	Τ	$\Box$	-														
5	Field Dup#1			V			%.	2	~	Г					-	1	Π								1				
6	P-4	1100		2			·	2	7			Π			L	F													
7	P-YMS	1600		7				2							-														
8	P-4 MSD	1600		4				2	1																				
9		1									T																		
10				П							1														1				
	r's Name:	Richard	Bec	ken		Reli	ngulshed By / Affiliat	ion		_		٠	Dat	e ,	Tim	 e	Acc	nted	By	es s	tion		<del></del>		Date		Time		
	er's Company:	O&M E			_	J						T.,	سسات ک	100	F		1	Z		1	W	4	-5	r 0				11:10	
Shipm	ent Date: //24/of-			F			10		3				100	MAC	-		1				7				4				
Shipme	ent Method: STC	rickus																		/									
Shipm	ent Tracking No:																		/										
pecial	Instructions:																												
		/								_	/																		
Custod	ly Seals In Place Yes_/	No			Ter	nper	rature Blank Yes_		No	_		Co	oler	Tem	pera	ture	on R	ecei	pt		F/C		Tri	Blan	k Yes	<u>//</u>	No_		
	Distribution: White Co	py - Labo	rato	ry/	Yel	low	Copy - BP/GEM	/Pi	nk (	opy	/ - C	onsu	ltant	/Con	tract	or									BP (	COC	Rev. 1	2/5/02	

6.0



**STL Buffalo** 10 Hazelwood Drive, Suite 106 Amherst, NY 14228

Tel: 716 691 2600 Fax: 716 691 7991 www.stl-inc.com

ANALYTICAL REPORT

Job#: A06-0891

STL Project#: NY9A8487

Site Name: BP AMOCO ENVIRONMENTAL PROPERTIES

Task: BP CARBORUNDUM - SANBORN, NY

Mr. Eric Felter Parsons 180 Lawrence Bell Dr. STE 104 Williamsville, NY 14221

STL Buffalo

Jason R. Kacalski Project Manager

01/31/2006

# STL Buffalo Current Certifications

# As of 12/28/2005

STATE	Program	Cert # / Lab ID
AFCEE	AFCEE	
Arkansas	SDWA, CWA, RCRA, SOIL	03-054-D/88-0686
California	NELAP CWA, RCRA	01169CA
Connecticut	SDWA, CWA, RCRA, SOIL	PH-0568
Florida	NELAP CWA, RCRA	E87672
Georgia	SDWA	956
Illinois	NELAP SDWA, CWA, RCRA	200003
lowa	SW/CS	374
Kansas	NELAP SDWA, CWA, RCRA	E-10187
Kentucky	SDWA	90029
Kentucky UST	UST	30
Louisiana	NELAP CWA, RCRA	2031
Maine	SDWA, CWA	NY044
Maryland	SDWA	294
Massachusetts	SDWA, CWA	M-NY044
Michigan	SDWA	9937
Minnesota	SDWA,CWA, RCRA	036-999-337
New Hampshire	NELAP SDWA, CWA	233701
New Jersey	SDWA, CWA, RCRA, CLP	NY455
New York	NELAP, AIR, SDWA, CWA, RCRA	10026
Oklahoma	CWA, RCRA	9421
Pennsylvania	Env. Lab Reg.	68-281
South Carolina	RCRA	91013
Tennessee	SDWA	02970
USACE	USACE	
USDA	FOREIGN SOIL PERMIT	S-41579
USDOE	Department of Energy	DOECAP-STB
Virginia	SDWA	278
Washington	CWA,RCRA	C254
West Virginia	CWA,RCRA	252
Wisconsin	CWA	998310390

# SAMPLE SUMMARY

			SAMPI	LED	RECEIVI	ED
LAB SAMPLE ID	CLIENT SAMPLE ID	MATRIX	DATE	TIME	DATE	TIME
A6089113	B-13	WATER	01/24/2006	11:10	01/25/2006	14:50
A6089112	B-19	WATER	01/24/2006	10:30	01/25/2006	14:50
A6089101	B-21	WATER	01/24/2006	09:00	01/25/2006	14:50
A6089102	B-22	WATER	01/24/2006	09:45	01/25/2006	14:50
A6089103	B-28	WATER	01/24/2006	10:45	01/25/2006	14:50
A6089103MS	B-28 MS	WATER	01/24/2006	10:45	01/25/2006	14:50
A6089103SD	B-28 SD	WATER			01/25/2006	
A6089104	B-38	WATER	01/24/2006	12:00	01/25/2006	14:50
A6089108	B-42	WATER	01/24/2006	14:30	01/25/2006	14:50
A6089114	B-48	WATER			01/25/2006	
A6089115	B-49	WATER	01/24/2006	13:50	01/25/2006	14:50
A6089111	B-6	WATER	01/24/2006	08:45	01/25/2006	14:50
A6089109	B-9	WATER	01/24/2006	15:20	01/25/2006	14:50
A6089107	FIELD DUP #2	WATER	01/24/2006		01/25/2006	14:50
A6089106	P-2	WATER	01/24/2006	13:00	01/25/2006	14:50
A6089110	P-3	WATER	01/24/2006	14:00	01/25/2006	14:50
A6089105	PW-3	WATER	01/24/2006	12:10	01/25/2006	14:50
A6089116	TRIP BLANK	WATER	01/24/2006		01/25/2006	14:50

## METHODS SUMMARY

Job#: A06-0891

STL Project#: NY9A8487

Site Name: BP AMOCO ENVIRONMENTAL PROPERTIES

PARAMETER METHOD

METHOD 8260 - VOLATILE ORGANICS SW8463 8260

SW8463

"Test Methods for Evaluating Solid Waste Physical/Chemical Methods (SW846), Third Edition, 9/86; Update I, 7/92; Update IIA, 8/93; Update II, 9/94; Update IIB, 1/95; Update III, 12/96.

#### NON-CONFORMANCE SUMMARY

Job#: A06-0891

STL Project#: NY9A8487

Site Name: BP AMOCO ENVIRONMENTAL PROPERTIES

### General Comments

The enclosed data may or may not have been reported utilizing data qualifiers (Q) as defined on the Data Comment Page.

Soil, sediment and sludge sample results are reported on "dry weight" basis unless otherwise noted in this data package.

According to 40CFR Part 136.3, pH, Chlorine Residual, Dissolved Oxygen, Sulfite, and Temperature analyses are to be performed immediately after aqueous sample collection. When these parameters are not indicated as field (e.g. pH-Field), they were not analyzed immediately, but as soon as possible after laboratory receipt.

Sample dilutions were performed as indicated on the attached Dilution Log. The rationale for dilution is specified by the 3-digit code and definition.

# Sample Receipt Comments

#### A06-0891

Sample Cooler(s) were received at the following temperature(s);  $2.0\,^{\circ}$ C Voas unpreserved 7 day holding time.

# GC/MS Volatile Data

The analyte Benzyl Chloride was analyzed qualitatively using mass spectral searches to determine if the analyte is present. This analyte was not detected in the samples. Because no standard was run, a default reporting limit of lug/l (the low point of the initial calibration curve for the remaining compounds) is provided in the report.

The results presented in this report relate only to the analytical testing and condition of the sample at receipt. This report pertains to only those samples actually tested. All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.

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Date: 01/31/2006 Time: 14:40:29

# Dilution Log w/code Information For Job A06-0891

6/51^{Page}:

L -Rept: AN1266R

Client Sample ID	Lab Sample ID	Parameter (Inorganic)/Method (Organic)	Dilution	Code
B-22	A6089102	8260	2.00	800
B-22	A6089102DL	8260	8.00	800
PW-3	A6089105	8260	20.00	800
PW-3	A6089105DL	8260	40.00	800
P-2	A6089106	8260	125.00	800
B-13	A6089113	8260	4.00	800

### Dilution Code Definition:

002 - sample matrix effects

003 - excessive foaming

004 - high levels of non-target compounds

005 - sample matrix resulted in method non-compliance for an Internal Standard

006 - sample matrix resulted in method non-compliance for Surrogate

007 - nature of the TCLP matrix

008 - high concentration of target analyte(s)

009 - sample turbidity

010 - sample color

011 - insufficient volume for lower dilution

012 - sample viscosity

013 - other



# DATA QUALIFIER PAGE

These definitions are provided in the event the data in this report requires the use of one or more of the qualifiers. Not all qualifiers defined below are necessarily used in the accompanying data package.

### **ORGANIC DATA QUALIFIERS**

ND or U Indicates compound was analyzed for, but not detected.

- J Indicates an estimated value. This flag is used either when estimating a concentration for tentatively identified compounds where a 1:1 response is assumed, or when the data indicates the presence of a compound that meets the identification criteria but the result is less than the sample quantitation limit but greater than zero.
- C This flag applies to pesticide results where the identification has been confirmed by GC/MS.
- B This flag is used when the analyte is found in the associated blank, as well as in the sample.
- E This flag identifies compounds whose concentrations exceed the calibration range of the instrument for that specific analysis.
- D This flag identifies all compounds identified in an analysis at the secondary dilution factor.
- N Indicates presumptive evidence of a compound. This flag is used only for tentatively identified compounds, where the identification is based on the Mass Spectral library search. It is applied to all TIC results.
- P This flag is used for CLP methodology only. For Pesticide/Aroclor target analytes, when a difference for detected concentrations between the two GC columns is greater than 25%, the lower of the two values is reported on the data page and flagged with a "P".
- A This flag indicates that a TIC is a suspected aldol-condensation product.
- Indicates coelution.
- * Indicates analysis is not within the quality control limits.

# **INORGANIC DATA QUALIFIERS**

ND or U Indicates element was analyzed for, but not detected. Report with the detection limit value.

- J or B Indicates a value greater than or equal to the instrument detection limit, but less than the quantitation limit.
- N Indicates spike sample recovery is not within the quality control limits.
- S Indicates value determined by the Method of Standard Addition.
- E Indicates a value estimated or not reported due to the presence of interferences.
- H Indicates analytical holding time exceedance. The value obtained should be considered an estimate.
- * Indicates the spike or duplicate analysis is not within the quality control limits.
- Indicates the correlation coefficient for the Method of Standard Addition is less than 0.995.

Rept: ANO326

Client ID Job No Lab ID Sample Date		B-13 A06-0891 01/24/2006	A6089113	B-19 A06-0891 01/24/2006	A6089112	B-21 A06-0891 01/24/2006	A6089101	B-22 A06-0891 01/24/2006	A6089102
Analyte	Units	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit
Bromodichloromethane	UG/L	ND ND	1.5	ND	1.0	ND	1.0	ND	1.0
Bromoform	UG/L	ND	2.0	ND	2.0	ND	2.0	ND	2.0
Bromome thane	UG/L	ND	12	ND	12	ND	12	ND	12
Carbon Tetrachloride	UG/L	ND	1.2	ND	1.2	ND	1.2	ND	1.2
Chlorobenzene	UG/L	ND	2.5	ND	2.5	ND	2.5	ND	2.5
Chloroethane	UG/L	ND	5.2	ND	5.2	ND	5.2	ND	5.2
Chloroform	UG/L	ND	1.3	ND	1.0	ND	1.0	ND	1.0
Chloromethane	UG/L	ND	1.4	ND	1.0	ND	1.0	ND	1.0
Dibromochloromethane	UG/L	ND	1.3	ND	1.0	ND	1.0	ND	1.0
1,2-Dichlorobenzene	UG/L	ND ND	1.6	ND	1.5	ND	1.5	ND ND	1.5
1,3-Dichlorobenzene	UG/L	ND	3.2	ND	3.2	ND ND	3.2	ND	3.2
1,4-Dichlorobenzene	UG/L	ND	2.4	ND	2.4	ND	2.4	ND	2.4
DichlorodifLuoromethane	UG/L	ND	5.0	ND ND	5.0	ND ND	5.0	ND	5.0
1,1-Dichloroethane	UG/L	2.8	1.1	ND	1.0	ND ND	1.0	2.9	1.0
1,2-Dichloroethane	UG/L	ND	1.8	ND	1.0	ND ND	1.0	ND	1.0
1,1-Dichloroethene	UG/L	ND ND	1.2	ND ND	1.0	ND ND	1.0	1.4	1.0
cis-1,2-Dichloroethene	UG/L	230	1.5	4.2	1.0	ND ND	1.0	480 E	1.0
trans-1,2-Dichtoroethene	UG/L	2.3	1.3	ND	1.0	ND ND	1.0	15	1.0
1,2-Dichloroethene (Total)	UG/L	2.3	2.8	4.2	1.0	ND ND	1.0	490 E	1.4
1,2-Dichloropropane	UG/L	ND	1.3	4.2 ND	1.0	ND ND	1.0	490 E ND	1.4
cis-1,3-Dichloropropene	UG/L	ND ND	1.4	ND ND	1.0	ND ND	1.0	ND ND	1.0
trans-1,3-Dichloropropene	UG/L	ND ND	3.4	ND ND	3.4	ND ND	3.4	ND ND	3.4
	1 %		2.5	=		1			
Methylene chloride	UG/L	4.2	1.9	ND	2.5	ND	2.5	ND	2.5
1,1,2,2-Tetrachloroethane	UG/L	ND		ND	1.0	ND	1.0	ND	1.0
Tetrachloroethene	UG/L	ND	1.4	ND	1.0	ND '	1.0	ND	1.0
1,1,1-Trich Loroethane	UG/L	ND	1.0	ND	1.0	ND	1.0	ND	1.0
1,1,2-Trich loroethane	UG/L	ND	1.7	ND	1.0	ND	1.0	ND	1.0
Trichlorofluoromethane	UG/L	ND	2.0	ND	2.0	ND	2.0	ND	2.0
Trichloroethene	UG/L	81	1.3	0.56 J	1.2	ND	1.2	90	1.2
Vinyl chloride	UG/L	4.7	1.8	1.3 J	1.8	ND	1.8	3.1	1.8
2-Chloroethylvinyl ether	UG/L	ND	9.5	ND	2.4	ND	2.4	ND	4.7
1,1,1,2-Tet rachloroethane	UG/L	ND	1.4	ND	1.0	ND	1.0	ND	1.0
1,2,3-Trich loropropane	UG/L	ND	5.0	ND	5.0	ND ND	5.0	ND	5.0
Dibromomethane	UG/L	ND	5.0	ND	5.0	ND	5.0	ND	5.0
Bromobenzene	UG/L	ND	3.0	ND	3.0	ND	3.0	ND	3.0
Benzyl Chloride (TIC)	UG/L	ND	4.0	ND	1.0	ND	1.0	ND	2.0
=====is/surrogate(s)=====	<del></del>	-7	<del></del>		<del>                                     </del>		<del> </del>		<del>                                     </del>
Chlorobenzene-D5	1%	80	50-200	76	50-200	80	50-200	80	50-200
1,4-Difluorobenzene	1%	80	50-200	78	50-200	81	50-200	82	50-200
1,4-Dichlorobenzene-D4	%	75	50-200	72	50-200	70	50-200	71	50-200
To <b>lue</b> ne-D8	1%	97	76-122	106	76-122	106	76-122	105	76-122
p-Bromofluorobenzene	1%	89	73-120	85	73-120	90	73-120	88	73-120
1,2-Dichloroethane-D4	1%	96	72-143	104	72-143	l 101	72-143	100	72-143

Date: 01/31/2006 Time: 14:40:44

BP AMOCO ENVIRONMENTAL PROPERTIES BP CARBORUNDUM - SANBORN, NY METHOD 8260 - VOLATILE ORGANICS Rept: AN0326

Client ID Job No Lab ID Sample Date		B-22 A06-0891 01/24/2006	A6089102DL	B-28 A06-0891 01/24/2006	A6089103	B-38 A06-0891 01/24/2006	A6089104	B-42 A06-0891 01/24/2006	A6089108
Analyte	Units	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit
Bromodichloromethane	UG/L	ND	3.1	ND	1.0	ND	1.0	ND	1.0
Bromoform	UG/L	ND	2.0	ND	2.0	ND	2.0	ND	2.0
Bromomethane	UG/L	ND	12	ND	12	ND	12	ND	12
Carbon Tetrachloride	UG/L	ND	2.1	ND	1.2	ND	1.2	ND	1.2
Chlorobenzene	UG/L	ND	2.5	ND	2.5	ND	2.5	ND	2.5
Chloroethane	UG/L	ND	5.2	ND	5.2	ND	5.2	ND	5.2
Chloroform	UG/L	ND	2.7	ND	1.0	ND	1.0	ND	1.0
Chloromethane	UG/L	ND	2.8	ND	1.0	ND	1.0	ND	1.0
Dibromochloromethane	UG/L	ND	2.6	ND	1.0	ND	1.0	ND	1.0
1,2-Dichlorobenzene	UG/L	ND	3.2	ND	1.5	ND ND	1.5	ND	1.5
1.3-Dichlorobenzene	UG/L	ND	3.2	ND	3.2	ND ND	3.2	ND ND	3.2
1,4-Dichlorobenzene	UG/L	ND ND	3.0	ND	2.4	ND ND	2.4	ND ND	2.4
Dichlorodifluoromethane	UG/L	ND	5.0	ND	5.0	ND ND	5.0	ND ND	5.0
1.1-Dichloroethane	UG/L	ND ND	2.2	ND ND	1.0	1.2	1.0	ND ND	1.0
1,2-Dichloroethane	UG/L	ND ND	3.7	ND ND	1.0	ND	1.0	ND ND	1.0
1,1-Dichloroethene	UG/L	ND ND	2.3	ND	1.0	0.72 J	1.0	ND ND	1.0
• • • • • • • • • • • • • • • • • • • •			2.9		1.0	81			1.0
cis-1,2-Dichloroethene	UG/L	460 D	2.9	ND ND	1.0	1.3	1.0	4.1	1.0
trans-1,2-Dichloroethene	UG/L	15 D					1.0	ND	
1,2-Dichloroethene (Total)	UG/L	470 D	5.6	ND	1.0	82	1.0	4.1	1.0
1,2-Dichloropropane	UG/L	ND	2.6	ND	1.0	ND 	1.0	ND	1.0
cis-1,3-Dichloropropene	UG/L	ND	2.8	ND	1.0	ND	1.0	ND	1.0
trans-1,3-Dichloropropene	UG/L	ND	3.4	ND	3.4	ND	3.4	ND	3.4
Methylene chloride	UG/L	ND	3.5	ND	2.5	ND	2.5	ND	2.5
1,1,2,2-Tetrachloroethane	UG/L	ND	3.9	ND	1.0	ND ,	1.0	ND	1.0
Tetrachloroethene	UG/L	ND	2.9	ND	1.0	ND	1.0	ND	1.0
1,1,1-Trichloroethane	UG/L	ND	2.1	ND	1.0	ND	1.0	ND	1.0
1,1,2-Trichloroethane	UG/̈́L	ND	3.4	ND	1.0	ND	1.0	ND	1.0
Trichlorofluoromethane	UG/L	ND	2.9	NĐ	2.0	ND	2.0	ND	2.0
Trichloroethene	UG/L	93 D	2.6	ND	1.2	25	1.2	2.9	1.2
Vinyl chloride	UG/L	ND	1.9	ND	1.8	2.0	1.8	ND	1.8
2-Chloroethylvinyl ether	UG/L	ND	19	ND	2.4	ND	2.4	ND	2.4
1,1,1,2-Tetrachloroethane	UG/L	ND	2.8	ND	1.0	ND	1.0	ND	1.0
1,2,3-Trichloropropane	UG/L	ND	5.0	ND	5.0	ND	5.0	ND	5.0
Dibromomethane	UG/L	ND	5.0	ND	5.0	ND ·	5.0	ND	5.0
Bromobenzene	UG/L	ND	3.4	ND	3.0	ND	3.0	ND	3.0
Benzyl Chloride (TIC)	UG/L	ND	8.0	ND	1.0	ND	1.0	ND	1.0
IS/SURROGATE(S)	+		<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>
Chlorobenzene-D5	1%	83	50-200	81	50-200	77	50~200	77	50-200
1,4-Difluorobenzene	%	84	50-200	83	50-200	78	50-200	78	50-20 <b>0</b>
1,4-Dichlorobenzene-D4	%	75	50-200	75	50-200	69	50~200	69	50-200
Toluene-D8	%	111	76-122	107	76-122	111	76-122	109	76-122
p-Bromofluorobenzene	%	92	73-120	87	73-120	93	73-120	91	73-120
1,2-Dichloroethane-D4	1%	108	72-143	103	72-143	106	72-143	106	72-143

Date: 01/31/2006 Time: 14:40:44

BP AMOCO ENVIRONMENTAL PROPERTIES BP CARBORUNDUM - SANBORN, NY METHOD 8260 - VOLATILE ORGANICS Rept: ANO326

Client ID Job No Lab ID Sample Date		B-48 A06-0891 01/24/2006	A6089114	B-49 A06-0891 01/24/2006	A6089115	B-6 A06-0891 01/24/2006	A6089111	B-9 A060891 01/24/2006	A6089109
Analyte	Units	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit
Bromodichloromethane	UG/L	ND	1.0	ND	1.0	ND	1.0	ND	1.0
Bromoform	UG/L	ND	2.0	ND	2.0	ND	2.0	ND	2.0
Bromomethane	UG/L	ND	12	ND	12	ND	12	ND	12
Carbon Tetrachloride	UG/L	ND	1.2	ND	1.2	ND	1.2	ND	1.2
Chlorobenzene	UG/L	ND	2.5	ND	2.5	ND ND	2.5	ND	2.5
Chloroethane	UG/L	ND	5.2	ND	5.2	ND	5.2	ND	5.2
Chloroform	UG/L	ND	1.0	ND	1.0	ND	1.0	ND	1.0
Chlorome than e	UG/L	ND	1.0	ND	1.0	ND	1.0	ND ·	1.0
Dibromochloromethane	UG/L	ND ND	1.0	ND	1.0	ND	1.0	ND	1.0
1,2-Dichlorobenzene	UG/L	ND	1.5	ND	1.5	ND	1.5	ND	1.5
1,3-Dichlorobenzene	UG/L	ND	3.2	ND	3.2	ND	3.2	ND	3.2
1,4-Dichlorobenzene	UG/L	ND	2.4	ND	2.4	ND	2.4	ND	2.4
DichlorodifLuoromethane	UG/L	ND	5.0	ND	5.0	ND	5.0	ND	5.0
1.1-Dichloroethane	UG/L	ND	1.0	ND	1.0	ND	1.0	ND	1.0
1.2-Dichloroethane	UG/L	ND ND	1.0	ND ND	1.0	ND	1.0	ND ND	1.0
1,1-Dichloroethene	UG/L	ND	1.0	ND	1.0	ND	1.0	ND	1.0
cis-1,2-Dichloroethene	UG/L	0.79 J	1.0	ND	1.0	7.3	1.0	ND ND	1.0
trans-1,2-Dichloroethene	UG/L	ND	1.0	ND ND	1.0	ND	1.0	ND	1.0
1,2-Dichloroethene (Total)	UG/L	0.79 J	1.0	ND ND	1.0	7.3	1.0	ND	1.0
1,2-Dichloropropane	UG/L	ND ND	1.0	ND ND	1.0	ND ND	1.0	ND	1.0
cis-1,3-Dichloropropene	UG/L	ND	1.0	ND	1.0	ND	1.0	ND	1.0
trans-1,3-Dichloropropene	UG/L	ND	3.4	ND	3.4	ND	3.4	ND	3.4
Methylene chloride	UG/L	ND	2.5	ND ND	2.5	ND ND	2.5	ND	2.5
1,1,2,2-Tetrachloroethane	UG/L	ND	1.0	ND ND	1.0	ND ND	1.0	ND ND	1.0
Tetrachloroethene	UG/L	ND ND	1.0	ND	1.0	ND *	1.0	ND	1.0
1,1,1-Trich Loroethane	UG/L	ND	1.0	ND ND	1.0	ND	1.0	ND ND	1.0
1,1,2-Trich Loroethane	UG/L	ND ND	1.0	ND ND	1.0	ND	1.0	ND	1.0
Trichlorofluoromethane	UG/L	ND ND	2.0	ND ND	2.0	ND	2.0	ND	2.0
Trichloroethene	UG/L	2.2	1.2	ND	1.2	61	1.2	0.67 J	1.2
Vinyl chloride	UG/L	ND	1.8	ND ND	1.8	ND	1.8	ND	1.8
2-Chloroethylvinyl ether	UG/L	ND ND	2.4	ND ND	2.4	ND	2.4	ND	2.4
1,1,1,2-Tet rachloroethane	UG/L	ND ND	1.0	ND ND	1.0	ND	1.0	ND ND	1.0
1,2,3-Trich Loropropane	UG/L	ND ND	5.0	ND	5.0	ND	5.0	ND ND	5.0
Dibromomethane	U6/L	ND ND	5.0	ND ND	5.0	ND	5.0	ND ND	5.0
Bromobenzene	UG/L	ND	3.0	ND ND	3.0	ND ND	3.0	ND ND	3.0
Benzyl Chloride (TIC)	UG/L	ND ND	1.0	ND ND	1.0	ND ND	1.0	ND ND	1.0
IS/SURROGATE(S)	00/L	עויי	1.0	עאו	1.0	עאו	1,0	UND	1.0
Chlorobenzene-D5	1%	78	50-200	75	50-200	78	50-200	75	50-200
1,4-Difluorobenzene	12	80	50-200	78	50-200	79	50-200	75	50-200
1,4-Dichlorobenzene-D4	* *	72	50-200	69	50-200	79	50-200	66	50-200
Toluene-D8	\hat{\chi}	103	76-122	109	76-122	113	76-122	106	76-122
p-Bromofluorobenzene	% %	85	73-120	88	73-120	92	76-122	87	76-122
l ·	% %		1		1	1			
1,2-Dichloroethane-D4	Ļ* l	102	72-143	106	72-143	110	72-143	105	72-143

Date: 01/31/2006 Time: 14:40:44

BP AMOCO ENVIRONMENTAL PROPERTIES BP CARBORUNDUM - SANBORN, NY METHOD 8260 - VOLATILE ORGANICS Rept: ANO326

Client ID Job No Lab ID Sample Date		FIELD DUP #2 A06-0891 01/24/2006	A6089107	P-2 A06-0891 Q1/24/2006	A6089106	P-3 A06-0891 01/24/2006	A6089110	PW-3 A06-0891 01/24/2006	A6089105
Analyte	Units	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit
Bromodichloromethane	UG/L	ND	1.0	ND	48	ND	1.0	ND	7.7
Bromoform	UG/L	ND	2.0	ND	32	ND	2.0	ND	5.1
Bromomethane	UG/L	ND I	12	ND	35	ND	12	ND	12
Carbon Tetrachloride	UG/L	ND .	1.2	ND	33	ND	1.2	ND	5.3
Chlorobenzene	UG/L	ND	2.5	ND	40	ND	2.5	ND	6.3
Chloroethane	UG/L	ND	5.2	ND	40	ND	5.2	ND	6.5
Chloroform	UG/L	ND I	1.0	ND	42	ND	1.0	ND	6.7
Chloromethane	UG/L	ND	1.0	ND	43	ND	1.0	ND	6.9
Dibromochloromethane	UG/L	ND	1.0	ND	40	ND	1.0	ND	6.4
1,2-Dichlorobenzene	UG/L	ND ND	1.5	ND	50	ND	1.5	ND	8.0
1,3-Dichlorobenzene	UG/L	ND ND	3.2	ND	41	ND	3.2	ND	6.6
1,4-Dichlorobenzene	UG/L	ND	2.4	ND	46	ND	2.4	ND	7.4
Dichlorodifluoromethane	UG/L	ND	5.0	ND	36	ND	5.0	ND	5.7
1,1-Dichloroethane	UG/L	ND	1.0	170	34	ND	1.0	ND	5.5
1,2-Dichloroethane	UG/L	ND ND	1.0	ND	57	ND	1.0	ND ND	9.2
1,1-Dichloroethene	UG/L	ND	1.0	ND ND	37	ND	1.0	ND	5.9
cis-1,2-Dichloroethene	UG/L	ND	1.0	770	46	69	1.0	450	7.3
trans-1,2-Dichloroethene	UG/L	ND ND	1.0	ND ND	42	2.2	1.0	ND ND	6.6
1,2-Dichloroethene (Total)	UG/L	ND ND	1.0	770	87	71	1.0	450	14
1,2-Dichloropropane	UG/L	ND	1.0	ND	41	ND	1.0	ND ND	6.6
cis-1,3-Dichloropropene	UG/L	ND	1.0	ND ND	44	ND	1.0	ND ND	7.1
trans-1,3-Dichloropropene	UG/L	ND ND	3.4	ND	46	ND	3.4	ND	7.4
Methylene chloride	UG/L	ND ND	2.5	ND ND	55	ND ND	2.5	ND ND	8.8
	UG/L	ND ND	1.0	ND ND	60	ND ND	1.0	ND	9.7
1,1,2,2-Tetrachloroethane	UG/L		1.0	ND	46	ND .	1.0	18	7.3
Tetrachloroethene	UG/L	ND ND	1.0	1200	33	ND ND	1.0	ND ND	5.3
1,1,1-Trichloroethane					52	l .	1		8.4
1,1,2-Trichloroethane	UG/L	ND	1.0	ND ND	45	ND ND	1.0	ND	
Trichlorofluoromethane	UG/L	ND	2.0	ND 0500			2.0	ND	7.2
Trichloroethene	UG/L	ND	1.2	8500	40	0.52 J	1.2	3100 E	6.5
Vinyl chloride	UG/L	ND	1.8	ND	30	1.1 J	1.8	ND	4.8
2-Chloroethylvinyl ether	UG/L	ND	2.4	ND	300	ND	2.4	ND	47
1,1,1,2-Tetrachloroethane	UG/L	ND	1.0	ND	44	ND	1.0	ND	7.0
1,2,3-Trichloropropane	UG/L	ND	5.0	ND	68	ND	5.0	ND	11
Dibromomethane	UG/L	ND	5.0	ND	51	ND	5.0	ND	8.1
Bromobenzene	υG/̈∟	ND	3.0	ND	53	ND	3.0	ND	8.5
Benzyl Chloride (TIC)	UG/L	ND	1.0	ND	120	ND	1.0	ND	20
======================================						<del>                                     </del>	<del>                                     </del>		<del>                                     </del>
Chlorobenzene-D5	%	76	50-200	, 75	50-200	81	50-200	80	50-200
1,4-Difluorobenzene	%	75	50-200	77	50-200	82	50-200	80	50-200
1,4-Dichlorobenzene-D4	%	66	50-200	67	50-200	74	50-200	73	50-200
Toluene-D8	%	105	76-122	107	76-122	103	76-122	104	76-122
p-Bromofluorobenzene	%	88	73-120	88	73-120	86	73-120	89	73-120
1,2-Dichloroethane-D4	%	104	72-143	102	72-143	102	72-143	102	72-143

Date: 01/31/2006 Time: 14:40:44

BP AMOCO ENVIRONMENTAL PROPERTIES BP CARBORUNDUM - SANBORN, NY METHOD 8260 - VOLATILE ORGANICS Rept: ANO326

Client ID Job No Lab ID Sample Date		PW-3 A06-0891 01/24/2006	A6089105DL						
Analyte	Units	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit
Bromodichloromethane	UG/L	ND	15	NA		NA		NA	
Bromoform	UG/L	ND	10	NA		NA		NA	
Bromomethane	UG/L	ND	12	NA		NA		NA	
Carbon Tetrachloride	UG/L	ND	11	NA		NA		NA	
Chlorobenzene	UG/L	ND	13	NA		NA		NA	
Chloroethane	UG/L	ND	13	NA		NA		NA	
Chloroform	UG/L	ND	13	NA	1	NA		NA	
Chloromethane	UG/L	ND	14	NA		NA		NA NA	
Dibromochloromethane	UG/L	ND	13	NA		NA		NA	
1,2-Dichlorobenzene	UG/L	ND	16	NA		NA NA		NA.	
1,3-Dichlorobenzene	UG/L	ND	13	NA		NA		NA.	
1,4-Dichlorobenzene	UG/L	ND	15	NA		NA.	1	NA.	
Dichlorodif Luoromethane	UG/L	ND	11	NA		NA	1	NA NA	
1,1-Dichloroethane	UG/L	ND	11	NA		NA		NA	
1,2-Dichloroethane	UG/L	ND	18	NA NA		NA NA		NA NA	
1,1-Dichloroethene	UG/L	ND	12	NA		NA NA		NA NA	
cis-1,2-Dichloroethene	UG/L	520 D	15	NA NA		NA NA		NA NA	
trans-1,2-Dichloroethene	UG/L	ND	13	NA NA		NA		NA NA	
1,2-Dichloroethene (Total)	UG/L	520 D	28	NA		NA NA	1	NA NA	ļ
1,2-Dichloropropane	UG/L	ND	13	NA NA	1	NA NA		ŇA	
cis-1,3-Dichloropropene	UG/L	ND	14	NA NA		NA NA		NA NA	
trans-1,3-Dichloropropene	UG/L	ND	15	NA NA		NA NA		NA NA	į
Methylene chloride	UG/L	ND	18	NA NA		NA NA		NA NA	
1,1,2,2-Tetrachloroethane	UG/L	ND ND	19	NA NA		NA NA		NA NA	
Tetrachloroethene	UG/L	23 D	14	NA NA		NA NA		NA NA	1
1,1,1-Trich Loroethane	UG/L	ND	10	NA NA			1		}
1,1,2-Trich Loroethane	UG/L		17			NA NA		NA NA	
Trichloroftuoromethane	UG/L	ND ND	17	NA NA		NA NA		NA	
Trichloroethene	UG/L	3700 D	13	NA		NA		NA	
				NA NA		NA NA		NA	
Vinyl chloride	UG/L	ND	9.7	NA ***		NA NA		NA	}
2-Chloroethylvinyl ether	UG/L	ND	95	NA		NA		NA	
1,1,1,2-Tetrachloroethane	UG/L	ND	14	NA		NA		NA	
1,2,3-Trich Loropropane	UG/L	ND	22	NA NA		NA		NA	1
Dibromomethane	UG/L	ND	16	NA		NA		NA	
Bromobenzene	UG/L	ND	17	NA		NA		NA	
Benzyl Chloride (TIC)	UG/L	ND	40	NA	ļ	NA		NA	<b>\</b>
IS/SURROGATE(S)	1			<del>, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	1		<u> </u>		
Chlorobenzene-D5	%	82	50-200	NA		NA		NA	
1,4-Difluorobenzene	%	84	50-200	NA		NA		NA	
1,4-Dichlorobenzene-D4	1%	76	50-200	NA	1	NA		NA	
Toluene-D8	1%	103	76-122	NA		NA		NA	
p-Bromofluorobenzene	1%	84	73-120	NA		NA		NA	
1,2-Dichloroethane-D4	1%	101	72-143	NA		NA	1	NA.	

#### B P AMOCO

13/51

#### BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATTLE ORGANICS TENTATIVELY IDENTIFIED COMPOUNDS

Client	No
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_						B-13		
Lab Name	: STL Buffalo	Contract: BPAMOCO	<del></del>			<u> </u>		
Lab Code	: <u>RECNY</u> Case No	.: SAS No.:	_ 8	DG No.: _				
Matrix:	(soil/water) <u>WATER</u>			Lab Sampl	le ID:	<u>A608911</u>	.3	*
Sample wt	z/vol:	0 (g/mL) <u>ML</u>		Lab File	ID:	<u>N3766.</u> F	R.	
Level:	(low/med) <u>LOW</u>			Date Samp	p/Recv:	01/24/2	2006	01/25/2006
% Moistur	æ: not dec	_		Date Anal	lyzed:	01/28/2	006	
GC Column	n: <u>DB-624</u> ID	: <u>0.25</u> (mm)		Dilution	Factor	:4.0	<u>10</u>	
Soil Extr	ract Volume:	(uL)		Soil Aliq	quot Vo	lume:		_ (uL)
Number Ti	Cs found: <u>0</u>			NCENIRATI ug/L or u				
	CAS NO.	Compound Name		RT	Est.	Conc.	Q	

### B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS

TENTATIVELY IDENTIFIED COMPOUNDS

					Cl.	ient No.
- 1 12	gl   DD11000			B-19		
Lab Name: SIL Buffalo	Contract: BPAMOCO			<u> </u>	<del></del>	
Lab Code: <u>RECNY</u> Case No	.: SAS No.:	SDG No.: _				
Matrix: (soil/water) WATER		Lab Samp.	le ID:	A6089112		
Sample wt/vol: $5.00$	0 (g/mL) <u>ML</u>	Lab File	ID:	S0286.RR		
Level: (low/med) <u>LOW</u>		Date Samp	p/Recv:	01/24/20	06 0:	1/25/2006
% Moisture: not dec	-	Date Anal	lyzed:	01/27/20	06	
GC Column: <u>DB-624</u> ID	: <u>0.18</u> (mm)	Dilution	Factor:	1.00		
Soil Extract Volume:	(uL)	Soil Alio	quot Voli	ume:		(uL)
Number TICs found:0		CONCENTRAT: (ug/L or u				
CAS NO.	Compound Name	RT	Est. (	Conc.	Q	

### B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS

TENIATIVELY IDENTIFIED COMPOUNDS

		_	Client No.
Lab Name: <u>STL Buffalo</u>	Contract: BPAMOCO	_	B-21
Lab Code: RECNY Case No.:	SAS No.:	SDG No.:	
Matrix: (soil/water) WATER		Lab Sample ID:	A6089101
Sample wt/vol: $\underline{5.00}$ (g/mL)	ML	Lab File ID:	S0261.RR
Level: (low/med) <u>LOW</u>		Date Samp/Recv:	01/24/2006 01/25/2006
% Moisture: not dec		Date Analyzed:	01/26/2006
GC Column: <u>DB-624</u> ID: <u>0.18</u> (	mm)	Dilution Factor:	1.00
Soil Extract Volume: (uL)		Soil Aliquot Vol	ume: (uL)
Number TICs found:0		CONCENTRATION UNIT (ug/L or ug/Kg)	

CAS NO.	Compound Name	RT	Est. Conc.	Q

# B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS TENTATIVELY IDENTIFIED COMPOUNDS

	Client	No.
B-22		

- 1		Garden Driver			B-22		{
Lab Name:	SIL Buffalo	Contract: BPAMOCO	_				
Lab Code:	<u>RECNY</u> Case No	.: SAS No.:	SDG No.: _				
Matrix: (	soil/water) <u>WATER</u>		Lab Sampi	le ID:	A6089102	?	
Sample wt	:/vol:	0 (g/mL) <u>ML</u>	Lab File	ID:	S0262.RF	<u> </u>	<del></del>
Level:	(low/med) <u>LOW</u>		Date Samp	p/Recv:	01/24/20	006 01	L/25/2006
% Moistur	re: not dec	_	Date Ana.	lyzed:	01/26/20	006	
GC Column	n: <u>DB-624</u> ID	: <u>0.18</u> (mm)	Dilution	Factor:	2.00	<u>)</u>	
Soil Extr	ract Volume:	(uL)	Soil Alio	quot Vol	ume:		(uL)
Number TI	Cs found: 0		CONCENTRAT: (ug/L or 1				
	CAS NO.	Compound Name	RT	Est.	Conc.	Q	

#### B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS

TENTATIVELY IDENTIFIED COMPOUNDS

Client	No.

Lab Name: STL Buffa	ılo	Contract: BPAMOCO	)			B-22		
			_	ODG No				
Lab Code: <u>RECNY</u>	Case No.:	_ SAS NO.:	<del></del>	SDG No.: _				
Matrix: (soil/water	) <u>WATER</u>			Lab Sampl	e ID:	A6089102I	<u>D</u> L	
Sample wt/vol:	<u>5.00</u> (g/mL	) <u>ML</u>		Lab File	ID:	S0281.RR		-
Level: (low/med)	LOW			Date Samp	/Recv:	01/24/200	<u>06 01/</u>	[/] 25/2006
% Moisture: not dec				Date Anal	.yzed:	01/27/200	<u>)6</u>	
GC Column: <u>DB-624</u>	ID: <u>0.18</u>	(mm)		Dilution	Factor:	8.00		
Soil Extract Volume	: (uL)			Soil Aliq	juot Vol	ume:	(	(uL)
Number TICs found:	0			ONCENTRATI (ug/L or u				
		~ 7				_	_	

## B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS

TENIATIVELY IDENTIFIED COMPOUNDS

						Cl	ient No.
Lab Name:	STL Buffalo	Contract: BPAMOCO		[1	B-28		
		.: SAS No.:	SDG No.:				
	soil/water) <u>WATER</u>		Lab Sampi	-	A608910	3	
Sample wt	/vol: <u>5.00</u>	0 (g/mL) <u>ML</u>	Lab File	ID:	S0282.R	R	
Level:	(low/med) <u>LOW</u>		Date Samp	p/Recv:	01/24/2	<u>006 0</u> :	1/25/2006
Moistur	e: not dec	-	Date Ana	lyzed:	01/27/2	<u>006</u>	
3C Column	: <u>DB-624</u> ID:	: <u>0.18</u> (mm)	Dilution	Factor:	1.0	<u>0</u>	
Soil Extr	act Volume:	(uL)	Soil Alio	quot Volu	.me:		(uL)
Number TI	Cs found: <u>0</u>		CONCENTRAT: (ug/L or 1				
	CAS NO.	Compound Name	RT	Est. (	Conc.	Q	

## B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS TENTATIVELY IDENTIFIED COMPOUNDS

TENTATIVELY IDENTIFIED COMPOUNDS

Client No.

						B-38	
Lab Name:	: STL Buffalo	Con	tract: <u>BPAMOCO</u>	-	İ		
Lab Code:	: <u>RECNY</u> Case No	.:	SAS No.:	SDG No.: _			
Matrix:	(soil/water) <u>WATER</u>			Lab Sampl	le ID:	A6089104	<del></del>
Sample wt	z/vol:	0 (g/mL) <u>ML</u>		Lab File	ID:	S0266.RR	<del></del>
Level:	(low/med) <u>LOW</u>			Date Samp	p/Recv:	01/24/200	06 <u>01/25/2006</u>
% Moistur	re: not dec	_		Date Anal	lyzed:	01/26/200	<u>06</u>
GC Column	n: <u>DB-624</u> ID	: <u>0.18</u> (mm)		Dilution	Factor:	:1.00	
Soil Extr	ract Volume:	(uL)		Soil Alic	quot Vol	lume:	(uL)
Number TI	Cs found: <u>0</u>			CONCENTRATI			
	CAS NO	Ca	mound Name	PT	Est	Conc	0

CAS NO.	Compound Name	RT	Est. Conc.	Q

# B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS TENTATIVELY IDENTIFIED COMPOUNDS

	Client	No.
-42	<del></del>	

Lab Name: STL Buffalo Contract: BPAMOCO	
Lab Code: RECNY Case No.: SAS No.: SDG No.:	
Matrix: (soil/water) WATER Lab Sample ID: A6089108	
Sample wt/vol: $\underline{5.00}$ (g/mL) $\underline{\text{ML}}$ Lab File ID: $\underline{\text{S0270.RR}}$	
Level: (low/med) <u>LOW</u> Date Samp/Recv: <u>01/24/2006</u> (	1/25/2006
% Moisture: not dec Date Analyzed: <u>01/26/2006</u>	
GC Column: DB-624 ID: 0.18 (mm) Dilution Factor: 1.00	
Soil Extract Volume: (uL) Soil Aliquot Volume:	(uL)
Number TICs found: _0 CONCENTRATION UNITS: (ug/L or ug/Kg) <u>UG/L</u>	
CAS NO. Compound Name RT Est. Conc. Q	

## B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS

METHOD 8260 - VOLATILE ORGANICS
TENTATIVELY IDENTIFIED COMPOUNDS

Client No.

			B-48
Lab Name: <u>STL Buffalo</u>	Contract: BPAMOCO	_	
Lab Code: <u>RECNY</u> Case No	.: SAS No.:	SDG No.:	
Matrix: (soil/water) WATER		Lab Sample ID:	A6089114
Sample wt/vol: 5.00	<u>0</u> (g/mL) <u>ML</u>	Lab File ID:	S0288.RR
Level: (low/med) <u>LOW</u>		Date Samp/Recv:	01/24/2006 01/25/2006
% Moisture: not dec.	-	Date Analyzed:	01/27/2006
GC Column: DB-624 ID	: <u>0.18</u> (mm)	Dilution Factor	:1.00
Soil Extract Volume:	(uL)	Soil Aliquot Vol	lume: (uL)
Number TICs found:0		CONCENTRATION UNIT (ug/L or ug/Kg)	
CD CL NEO	Company Nome	DE Fot	Cong

CAS NO.	Compound Name	RT	Est. Conc.	Q

# B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS TENIATIVELY IDENTIFIED COMPOUNDS

Client No.

				B-49	
Lab Name:	STL Buffalo	Contract: BPAMOCO	<del></del>		
Lab Code:	RECNY Case No	.: SAS No.:	SDG No.:		
Matrix: (	(soil/water) <u>WATER</u>		Lab Sample ID:	A6089115	
Sample wt	:/vol: <u>5.00</u>	<u>)</u> (g/mL) <u>ML</u>	Lab File ID:	S0289.RR	
Level:	(low/med) <u>LOW</u>		Date Samp/Recv:	01/24/2006	01/25/2006
% Moistur	re: not dec	-	Date Analyzed:	01/27/2006	
GC Column	n: <u>DB-624</u> ID	:_0.18 (mm)	Dilution Factor	:1.00	
Soil Extr	ract Volume:	(uL)	Soil Aliquot Vol	lume:	(uL)
Number TI	Cs found: 1		CONCENTRATION UNIT (ug/L or ug/Kg)		
	CAS NO.	Compound Name	RT Est.	Conc. Q	

CAS NO.	Compound Name	RT	Est. Conc.	Q
1.	UNKNOWN	1.46	4	J

#### B P AMOCO

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#### BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS TENIATIVELY IDENTIFIED COMPOUNDS

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7 1 1	_	ent	710

		1	B-6	
Lab Name: <u>STL Buffalo</u>	Contract: BPAMOCO		<u> </u>	
Lab Code: RECNY Case No.:	_ SAS No.:	SDG No.:		
Matrix: (soil/water) <u>WATER</u>		Lab Sample ID:	A6089111	
Sample wt/vol: $\underline{5.00}$ (g/mL) <u>ML</u>	Lab File ID:	S0285.RR	
Level: (low/med) <u>LOW</u>		Date Samp/Recv:	01/24/2006	01/25/2006
% Moisture: not dec		Date Analyzed:	01/27/2006	
GC Column: <u>DB-624</u> ID: <u>0.18</u>	(mm)	Dilution Factor:	1.00	
Soil Extract Volume: (uL)		Soil Aliquot Vol	ume:	_ (uL)
Number TICs found:0		CONCENTRATION UNIT (ug/L or ug/Kg)		
		*		7

CAS NO.	Compound Name	RT	Est. Conc.	Q

B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS

TENTATIVELY IDENTIFIED COMPOUNDS

				Client No.			
Lab Name	: STL Buffalo	Contract: BPAMOCO		В-9			
Lab Code	: <u>RECNY</u> Case No.	: SAS No.:	SDG No.:				
Matrix:	(soil/water) <u>WATER</u>		Lab Sample ID:	A6089109			
Sample wt	z/vol:) (g/mL) <u>ML</u>	Lab File ID:	S0271.RR			
Level:	(low/med) <u>LOW</u>		Date Samp/Recv:	01/24/2006 01/25/2006			
% Moistu	re: not dec	-	Date Analyzed:	01/26/2006			
GC Column	n: <u>DB-624</u> ID:	<u>0.18</u> (mm)	Dilution Factor	:1.00			
Soil Exti	ract Volume:	(uL)	Soil Aliquot Volume: (uL)				
Number T	ICs found:0		CONCENTRATION UNI (ug/L or ug/Kg)	_			
	CAC NO	Compound Name	DT Eat	Cong			

B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS TENIATIVELY IDENTIFIED COMPOUNDS

Client No.

			FIELD DUP #2	
Lab Name: <u>STL Buffalo</u> Contra	act: <u>BPAMOCO</u>			
Lab Code: <u>RECNY</u> Case No.: SA	S No.:	SDG No.:		
Matrix: (soil/water) <u>WATER</u>		Lab Sample ID:	A6089107	
Sample wt/vol:5.00 (g/mL) ML		Lab File ID:	S0269.RR	
Level: (low/med) <u>LOW</u>		Date Samp/Recv:	01/24/2006 01/25/2	006
% Moisture: not dec		Date Analyzed:	01/26/2006	
GC Column: <u>DB-624</u> ID: <u>0.18</u> (mm)		Dilution Factor	:1.00	
Soil Extract Volume: (uL)		Soil Aliquot Vo	lume: (uL)	
Number TICs found: <u>0</u>	C	CONCENTRATION UNI (ug/L or ug/Kg)	·	
	•		_	

CAS NO.	Compound Name	RT	Est. Conc.	Q

B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS

TENTATIVELY IDENTIFIED COMPOUNDS

					Client No.				
Lab Name:	: <u>STL Buffalo</u>	Contract: <u>BPAMOCO</u>		P-2					
Lab Code:	: <u>RECNY</u> Case No	.: SAS No.:	SDG No.:						
Matrix:	(soil/water) <u>WATER</u>		Lab Sample ID:	A6089106	-				
Sample wt	c/vol: <u>5.00</u>	0 (g/mL) <u>ML</u>	Lab File ID:	S0268.RR					
Level:	(low/med) <u>LOW</u>		Date Samp/Recv	: 01/24/20	06 01/25/200				
% Moistu	re: not dec	_	Date Analyzed:	01/26/20	<u>06</u>				
GC Column	n: <u>DB-624</u> ID	: <u>0.18</u> (mm)	Dilution Factor: 125.00						
Soil Exti	ract Volume:	(uL)	Soil Aliquot Volume: (uL)						
Number Ti	ICs found: 0		CONCENIRATION UN (ug/L or ug/kg)		·				
	CAS NO.	Compound Name	RT Est	. Conc.	Q				

B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS TENTATIVELY IDENTIFIED COMPOUNDS

METHOD 8260 - VOLATILE ORGANICS
TENTATIVELY IDENTIFIED COMPOUNDS

Client No.

	P-3
Lab Name: STL Buffalo Contract: BPAMOCO	
Lab Code: RECNY Case No.: SAS No.:	SDG No.:
Matrix: (soil/water) <u>WATER</u>	Lab Sample ID: <u>A6089110</u>
Sample wt/vol:	Lab File ID: <u>S0284.RR</u>
Level: (low/med) <u>LOW</u>	Date Samp/Recv: 01/24/2006 01/25/2006
% Moisture: not dec	Date Analyzed: 01/27/2006
GC Column: <u>DB-624</u>	Dilution Factor: 1.00
Soil Extract Volume: (uL)	Soil Aliquot Volume: (uL)
Number TICs found: <u>0</u>	CONCENTRATION UNITS: (ug/L or ug/Kg) <u>UG/L</u>

CAS NO.	Compound Name	RT	Est. Conc.	Q

B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS

TENTATIVELY IDENTIFIED COMPOUNDS

							Client No.
rah Nama	OUT DIESENIA	Com	been at DDAMOO			PW-3	
Lad Name:	: STL Buffalo	COL	ICIACC: BPAMOCO	-			
Lab Code:	: <u>RECNY</u> Case No	.:	SAS No.:	SDG No.: _			
Matrix:	(soil/water) <u>WATER</u>			Lab Sampl	e ID:	A6089105	
Sample wt	z/vol: <u>5.0</u> 0	0 (g/mL) <u>M</u> I	!	Lab File	ID:	S0267.RR	
Level:	(low/med) <u>LOW</u>			Date Samp	/Recv:	01/24/2006	01/25/2006
% Moistur	re: not dec	_		Date Anal	yzed:	01/26/2006	
GC Column	n: <u>DB-624</u> ID	: <u>0.18</u> (mm)		Dilution	Factor	:20.00	
Soil Extr	ract Volume:	(uL)		Soil Aliq	uot Voi	lume:	(uL)
Number T1	ICs found:0			CONCENTRATION (ug/L or u			
i	CAS NO	CC	moound Name	RT	Est	Conc 0	

B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS TENTATIVELY IDENTIFIED COMPOUNDS

Client No.

Tala Nama	COTT Duffe-1-	Charles at DDWOO			PW-3			
Lad Name	: SIL BUITATO	Contract: BPAMOCO	_					
Lab Code:	: <u>RECNY</u> Case No	.: SAS No.:	SDG No.:	·				
Matrix:	(soil/water) <u>WATER</u>		Lab Samp	le D:	A60891	05DL		
Sample wt	:/vol: <u>5.00</u>	0 (g/mL) <u>ML</u>	Lab File	ID:	S0283.I	RR_		
Level:	(low/med) <u>LOW</u>		Date Sam	p/Recv:	01/24/2	<u> 2006</u>	1/25/2006	
% Moistur	re: not dec	_	Date Ana	lyzed:	01/27/2	2006		
GC Column	n: <u>DB-624</u> ID	:_0.18 (mm)	Dilution Factor: 40.00					
Soil Extr	ract Volume:	(uL)	Soil Aliquot Volume: (uL)					
Number T	Cs found: <u>0</u>		CONCENTRAT	: -				
	CAS NO.	Compound Name	RT	Est.	Conc.	Q		

			Pageof
hn	Chain of Custody Record	On-site Time:	Temp:
dd		Off- site Time:	Temp:
, #	BP BU/GEM CO Portfolio:	Sky Conditions:	
Ι,	BP Laboratory Contract Number:	Meteorological Events:	
06	Requested Due Date (mm/dd/yy)	Wind Speed:	Direction

Send T	o:						BP/GEM Facility N	o.:								_		Cons	ultan	t/Cor	tracto	r:		Parsons				
Lab Na	me:	STL					BP/GEM Facility A		ss:		204	0 Cor	y Dr. S	Sanbo	m, N	Y		Address: 180 Lawrence Bell Dr.										
Lab Ad	dress:	10 Hazel	woo	d Dr			Site ID No.								Williamsville, NY 14221													
		Amherst,	NY				Site Lat/Long:								e-mail EDD:													
							California Global ID #:								Cons	ultan	t/Cor	tracto	r Proj	ect No.:								
Lab PM	•	Jay K.					BP/GEM PM Conta	ict:			Will	iam E	Barber					Cons	ultan	t/Con	tracto	r Tele	/Fax:	Fax 716	633-7	074 633-7	195	
Tele/Far		716 691-	2600)			Address:		485	E 4	9th S	treet	MBC3	-147				Cons	ultan	t/Cor	tracto	r PM:		George I	lerma	ice		
	Type & QC Level:												0 4412	.5			~							or BP/G	EM (Circle one)	
	A Account No.:						Tele/Fax:	216	271-		_	-893									Relea	se No) :					
Lab Bot	tle Order No:		L	Ma	trix					Pı	eser	vativ	es				R	eques	ed A	naly	sis							
Item No.	Sample Description	Time	Soil/Solid	Water/Liquid	Sediments	Air	Laboratory No.	No. of containers	Unpreserved	*0S⁴H	FONH ³	HCI		~~~	0070									Sam		oint Lat/		ď
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4	B-19	1630						7					\dashv	₩.	オ	十	1			一								
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6	B-48	1225						2	-					٦,	才	T												
7	B-49	1350						2	_					٠	1	T												
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Sample	r's Name:	Richard	Bec	ken		Relia	quished By / Affiliat	ion					Date	Ī	me	1	Accepted	By / A	ffilia					Date	Time			
Sampler's Company: O&M Enterprises							1/25/	od [Tim				ΙU	WH	60	675 Ob		150								
Shipme	ent Date: //25/06		Δ				•										7	1 6	,	7					1			
	ent Method: Oym de	livered	7																\Box 7	1		Γ						
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Custod	y Seals In Place Yes 💆	No_	_		Ter	nper	ature Blank Yes_		No	کریا		Coo	ler Te	mpe	ratur	e o	n Rece	pt	0	F/C		Trip	Blank	Yes	No			

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Chain of Custody Record

Project Name BP, Sanborn, NY
BP BU/GEM CO Portfolio:
BP Laboratory Contract Number:
Requested Due Date (mm/dd/yy)

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On-site Time:	Тетр:	
Off-site Time:	Temp:	
Sky Conditions:		
Meteorological Events:		
Wind Speed:	Direction	

Send To							BP/GEM Facility N	0.:			******							K	onsu	ltant/C	ontra	ctor:		Par	sons				
Lab Name	:	STL					BP/GEM Facility A	ddre	ss:		204	0 Co	y Dr. S	Sanbo	m, N	٧Y			\ddre	ss :			wrenc						
ab Addre	ss:	10 Hazely	W00	d Dr			Site ID No.														W	illian	sville,	NY 1	4221	•			
		Amherst,	NY				Site Lat/Long:											k	-mai	EDD									
							California Global II)#:											onsu	ltant/C	ontra	ctor P	roject N	ło.:					
Lab PM:		Jay K.					BP/GEM PM Conte	ict:			Wil	liam l	Barber								_		ele/Fax				74 633	-7195	
Tele/Fax:		716 691-2	2600)			Address:		4850) E 4	49th	Street	MBC3	3-147				K	onsu	ltant/C	Contra	ctor P	M;	Ge	orge H	[ermai)CE		
₹eport Ty	pe & QC Level:								Cay	ahog	za Ht	s, Oh	o 4412	.5					nvoic	e to: (Consu	ltant/	Contract	tor or	BP/G	EM (Circle or	1e)	
3P/GEM	Account No.:						Tele/Fax:	216	271-	803	8 27	1-893	7						_	M W			No:						
ab Bottle	Order No:			Ma	trix					P	rese	rvati	'es					Req	ueste	d Ans	lysis								
Item No.	Sample Description	Time .	Soil/Solid	Water/Liquid	Sediments	Air	Laboratory No.	No. of containers	Unpreserved	H ₂ SO ₄	HNO ₃	HCI		0,700	0070										Sam	-	oint Lat	/Long *	ınd
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Sampler'	s Company:	O&M E	nte	pris	es	K	ch IC B	2/0	کیر.				1/25/	de			$T_{\mathcal{U}}$	M	IJ		2)	レ		0/	256	1	750		
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Special I	nstructions:																				V	,-0							
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Custody	Seals In Place Yes_	No			Ter	mper	rature Blank Yes		No	_		Co	oler Te	mpe	ratu	re c	n Re	ceipt		O _F /	C	T	rip Bla	nk Ye	3,	No			
	istribution: White Co		rate) VI	_					100	- C	onsu	tant/C	ontra	ctor			<u>-</u> -							_	Rev. 1	2/5/02		



STL Buffalo 10 Hazelwood Drive, Suite 106 Amherst, NY 14228

Tel: 716 691 2600 Fax: 716 691 7991 www.stl-inc.com

ANALYTICAL REPORT

Job#: A06-1025

SIL Project#: NY9A8487

Site Name: <u>BP AMOCO ENVIRONMENTAL PROPERTIES</u>
Task: BP CARBORUNDUM - SANBORN, NY

Mr. Eric Felter Parsons 180 Lawrence Bell Dr. STE 104 Williamsville, NY 14221

STL Buffalo

Jason R. Kacalski Project Manager

02/03/2006

STL Buffalo Current Certifications

As of 12/28/2005

STATE	Program	Cert # / Lab ID				
AFCEE	AFCEE					
Arkansas	SDWA, CWA, RCRA, SOIL	03-054-D/88-0686				
California	NELAP CWA, RCRA	01169CA				
Connecticut	SDWA, CWA, RCRA, SOIL	PH-056				
Florida	NELAP CWA, RCRA	E87672				
Georgia	SDWA	956				
Illinois	NELAP SDWA, CWA, RCRA	200003				
lowa	SW/CS	374				
Kansas	NELAP SDWA, CWA, RCRA	E-10187				
Kentucky	SDWA	90029				
Kentucky UST	UST	30				
Louisiana	NELAP CWA, RCRA	2031				
Maine	SDWA, CWA	NY044				
Maryland	SDWA	294				
Massachusetts	SDWA, CWA	M-NY044				
Michigan	SDWA	9937				
Minnesota	SDWA, CWA, RCRA	036-999-337				
New Hampshire	NELAP SDWA, CWA	233701				
New Jersey	SDWA, CWA, RCRA, CLP	NY455				
New York	NELAP, AIR, SDWA, CWA, RCRA	10026				
Oklahoma	CWA, RCRA	9421				
Pennsylvania	Env. Lab Reg.	68-281				
South Carolina	RCRA	91013				
Tennessee	SDWA	02970				
USACE	USACE	-				
USDA	FOREIGN SOIL PERMIT	S-41579				
USDOE	Department of Energy	DOECAP-STB				
Virginia	SDWA	278				
Washington	CWA,RCRA	C254				
West Virginia	CWA,RCRA	252				
Wisconsin	CWA	998310390				

SAMPLE SUMMARY

			SAMP	ŒD	RECEIVE	ED CE
LAB SAMPLE ID	CLIENT SAMPLE ID	MATRIX	DATE	TIME	DATE	TIME
A6102501	B-40	WATER	01/27/2006	09:30	01/27/2006	14:00
A6102502	B-41	WATER	01/27/2006	11:25	01/27/2006	14:00
A6102503	TRIP BLANK	WATER	01/27/2006		01/27/2006	14:00

METHODS SUMMARY

Job#: A06-1025

SIL Project#: NY9A8487

Site Name: BP AMOCO ENVIRONMENTAL PROPERTIES

ANALYTICAL

PARAMETER

METHOD

METHOD 8260 - VOLATILE ORGANICS

SW8463 8260

SW8463

"Test Methods for Evaluating Solid Waste Physical/Chemical Methods (SW846), Third Edition, 9/86; Update I, 7/92; Update IIA, 8/93; Update II, 9/94; Update IIB, 1/95; Update III, 12/96.

NON-CONFORMANCE SUMMARY

Job#: <u>A06-1025</u>

SIL Project#: NY9A8487

Site Name: BP AMOCO ENVIRONMENTAL PROPERTIES

General Comments

The enclosed data may or may not have been reported utilizing data qualifiers (Q) as defined on the Data Comment Page.

Soil, sediment and sludge sample results are reported on "dry weight" basis unless otherwise noted in this data package.

According to 40CFR Part 136.3, pH, Chlorine Residual, Dissolved Oxygen, Sulfite, and Temperature analyses are to be performed immediately after aqueous sample collection. When these parameters are not indicated as field (e.g. pH-Field), they were not analyzed immediately, but as soon as possible after laboratory receipt.

Sample dilutions were performed as indicated on the attached Dilution Log. The rationale for dilution is specified by the 3-digit code and definition.

Sample Receipt Comments

A06-1025

Sample Cooler(s) were received at the following temperature(s); $4.0\,^{\circ}$ C All samples were received in good condition.

GC/MS Volatile Data

No deviations from protocol were encountered during the analytical procedures.

The results presented in this report relate only to the analytical testing and condition of the sample at receipt. This report pertains to only those samples actually tested. All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.



DATA QUALIFIER PAGE

These definitions are provided in the event the data in this report requires the use of one or more of the qualifiers. Not all qualifiers defined below are necessarily used in the accompanying data package.

ORGANIC DATA QUALIFIERS

ND or U Indicates compound was analyzed for, but not detected.

- J Indicates an estimated value. This flag is used either when estimating a concentration for tentatively identified compounds where a 1:1 response is assumed, or when the data indicates the presence of a compound that meets the identification criteria but the result is less than the sample quantitation limit but greater than zero.
- C This flag applies to pesticide results where the identification has been confirmed by GC/MS.
- B This flag is used when the analyte is found in the associated blank, as well as in the sample.
- E This flag identifies compounds whose concentrations exceed the calibration range of the instrument for that specific analysis.
- D This flag identifies all compounds identified in an analysis at the secondary dilution factor.
- N Indicates presumptive evidence of a compound. This flag is used only for tentatively identified compounds, where the identification is based on the Mass Spectral library search. It is applied to all TIC results.
- P This flag is used for CLP methodology only. For Pesticide/Aroclor target analytes, when a difference for detected concentrations between the two GC columns is greater than 25%, the lower of the two values is reported on the data page and flagged with a "P".
- A This flag indicates that a TIC is a suspected aldol-condensation product.
- Indicates coelution.
- * Indicates analysis is not within the quality control limits.

INORGANIC DATA QUALIFIERS

ND or U Indicates element was analyzed for, but not detected. Report with the detection limit value.

- J or B Indicates a value greater than or equal to the instrument detection limit, but less than the quantitation limit.
- N Indicates spike sample recovery is not within the quality control limits.
- S Indicates value determined by the Method of Standard Addition.
- E Indicates a value estimated or not reported due to the presence of interferences.
- H Indicates analytical holding time exceedance. The value obtained should be considered an estimate.
- * Indicates the spike or duplicate analysis is not within the quality control limits.
- + Indicates the correlation coefficient for the Method of Standard Addition is less than 0.995.

Date: 02/03/2006 Time: 13:04:38

BP AMOCO ENVIRONMENTAL PROPERTIES BP CARBORUNDUM - SANBORN, NY METHOD 8260 - VOLATILE ORGANICS Rept: AN0326

Client ID Job No Lab ID Sample Date		B-40 A06-1025 01/27/2006	A6102501	B-41 A06-1025 01/27/2006	A6102502				
Analyte	Units	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit
Bromodichloromethane	UG/L	ND	1.0	ND	1.0	NA NA		NA	
Bromoform	UG/L	ND	2.0	ND	2.0	NA		NA NA	
Bromome thane	UG/L	ND	12	ND	12	NA		NA NA	
Carbon Tetrachloride	UG/L	ND	1.2	ND	1.2	NA NA		NA	
Chlorobenzene	UG/L	ND	2.5	ND	2.5	NA		NA	
Chloroethane	UG/L	ND	5.2	ND	5.2	NA NA		NA	
Chloroform	UG/L	ND	1.0	ND	1.0	NA NA		NA	
Chloromethane	UG/L	ND	1.0	ND	1.0	NA NA		NA	
Dibromochloromethane	UG/L	ND	1.0	ND	1.0	NA NA		NA	
1,2-Dichlorobenzene	UG/L	ND	1.5	ND	1.5	NA NA		NA	
1,3-Dichlorobenzene	UG/L	ND	3.2	ND	3.2	NA		NA	
1,4-Dichlorobenzene	UG/L	ND	2.4	ND	2.4	NA		NA	
Dichlorodifluoromethane	UG/L	ND	5.0	ND	5.0	NA		NA	Ì
1,1-Dichloroethane	UG/L	ND	1.0	ND	1.0	NA		NA	
1,2-Dichloroethane	UG/L	ND	1.0	ND	1.0	NA		NA	
1,1-Dichloroethene	UG/L	ND	1.0	ND	1.0	NA NA		NA	
cis-1,2-Dichloroethene	UG/L	5.4	1.0	3.1	1.0	NA NA		NA	
trans-1,2-Dichloroethene	UG/L	0.64 J	1.0	0.62 J	1.0	NA NA		NA NA	
1,2-Dichloroethene (Total)	UG/L	6.0	1.0	3.7	1.0	NA NA		NA	
1,2-Dichloropropane	UG/L	ND ND	1.0	ND	1.0	NA NA		NA	
cis-1,3-Dichloropropene	UG/L	ND	1.0	ND	1.0	NA NA		NA	
trans-1,3-Dichloropropene	UG/L	ND ND	3.4	ND	3.4	NA		NA.	
Methylene chloride	UG/L	ND ND	2.5	ND	2.5	NA NA		NA	
1,1,2,2-Tetrachloroethane	UG/L	ND ND	1.0	ND	1.0	NA .		NA.	
Tetrachloroethene	UG/L	ND	1.0	ND	1.0	NA NA	\	NA NA	
1,1,1-Trichloroethane	UG/L	ND	1.0	ND	1.0	NA NA		NA.	
1,1,2-Trichloroethane	UG/L	ND	1.0	ND	1.0	NA NA		NA	
Trichlorofluoromethane	UG/L	ND	2.0	ND	2.0	NA		NA NA	
Trichloroethene	UG/L	1.6	1.2	ND	1.2	NA NA		NA	
Vinyl chloride	UG/L	ND	1.8	ND	1.8	NA NA		NA	
2-Chloroethylvinyl ether	UG/L	ND	2.4	ND	2.4	NA		NA	-
1,1,1,2-Tetrachloroethane	UG/L	ND	1.0	ND	1.0	NA NA		NA	
1,2,3-Trichloropropane	UG/L	ND ND	5.0	ND	5.0	NA NA		NA	
Dibromomethane	UG/L	ND ND	5.0	ND ND	5.0	NA NA		NA NA	
Bromobenzene	UG/L	ND ND	3.0	ND	3.0	NA NA		NA NA	
Benzyl Chloride (TIC)	UG/L	ND ND	1.0	ND	1.0	NA NA		NA NA	
IS/SURROGATE(S)	100, 2			,,,,		1171	<u></u>	11/1	<u> </u>
Chlorobenzene-D5	%	92	50-200	93	50-200	NA NA	1	NA	1
1.4-Difluorobenzene	1%	95	50-200	93	50-200	NA NA		NA NA	
1.4-Dichlorobenzene-D4	%	83	50-200	81	50-200	NA NA		NA NA	
Toluene-D8	%	96	76-122	95	76-122	NA NA		NA NA	
p-Bromofluorobenzene	1%	89	73-120	88	73-120	NA NA		NA NA	
1,2-Dichloroethane-D4	* *	89	73-120	90	73-120	NA NA		NA NA	
1,2-Diditor of thane-04	1.0	09	12-143	30	12-143	I NA		NA NA	1

B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS

TENTATIVELY IDENTIFIED COMPOUNDS

			Client No.
			B-40
Lab Name: STL Buffalo	Contract: BPAMOCO		
Lab Code: <u>RECNY</u> Case N	O.: SAS No.:	SDG No.:	
Matrix: (soil/water) WATE	R	Lab Sample ID:	A6102501
Sample wt/vol: 5.	<u>00</u> (g/mL) <u>ML</u>	Lab File ID:	G8591.RR
Level: (low/med) <u>LOW</u>		Date Samp/Recv:	01/27/2006 01/27/2006
% Moisture: not dec		Date Analyzed:	01/30/2006
GC Column: <u>DB-624</u> I	D: <u>0.25</u> (mm)	Dilution Factor	:1.00
Soil Extract Volume:	_ (uL)	Soil Aliquot Vol	lume: (uL)
Number TICs found:0		CONCENTRATION UNIT (ug/L or ug/Kg)	
CAS NO.	Compound Name	RT Est.	Conc. O

B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES

METHOD 8260 - VOLATILE ORGANICS TENTATIVELY IDENTIFIED COMPOUNDS

Client No. B-41 Lab Name: <u>STL Buffalo</u> Contract: <u>BPAMOCO</u> Lab Code: RECNY Case No.: ____ SAS No.: ___ SDG No.: ___ Matrix: (soil/water) WATER Lab Sample ID: A6102502 Sample wt/vol: $\underline{5.00}$ (g/mL) ML Lab File ID: G8592.RR_ Level: (low/med) <u>LOW</u> Date Samp/Recv: 01/27/2006 01/27/2006 % Moisture: not dec. ____ Date Analyzed: 01/30/2006 GC Column: <u>DB-624</u> ID: <u>0.25</u> (mm) Dilution Factor: ____1.00 Soil Extract Volume: ____ (uL) Soil Aliquot Volume: ____ (uL) CONCENTRATION UNITS: Number TICs found: __0 (ug/L or ug/Kg) <u>UG/L</u>

CAS NO.	Compound Name	RT	Est. Conc.	Q

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	bp
Date: //27	106

Chain of Custody Record
Project Name BP, Sanborn, NY
BP BU/GEM CO Portfolio: BP Laboratory Contract Number: Requested Due Date (mm/dd/yy)

Annual Control of the	~ ~~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~
On-site Time:	Temp:
Off-site Time:	Temp:
Sky Conditions:	
Meteorological Events:	
Wind Speed:	Direction

Send [Го:						BP/GEM Facility N	0.:											Cons	ultan	t/Cor	tract	or:		Parso	ns		*	
Lab Na	me:	STL					BP/GEM Facility Address: 2040 Cory Dr. Sanborn, NY Address: 180 Lawrence Bell Dr.																						
Lab Ad	ldress:	10 Hazel	woo	d Di	ī		Site ID No.															Willi	ams	ville,	NY 142	21			
		Amherst,	NY				Site Lat/Long:												e-ma	il ED	D:								
							California Global ID #: Consultant/Contractor Project No																						
Lab PM		Jay K.					BP/GEM PM Contr	ıct:			Wil	iam I	Barbe	er					Cons	ultan	t/Cor	tract	or Tel	e/Fax:	Fax 7	16 6	33-7074 63	3-7195	
Tele/Fa		716 691-2	2600	0			Address:		485	0 E 4	19th S	Street	MBC	23-1	17								or PM				rmance		
	Type & QC Level:								Cay	ahog	a Hts	, Ohi	o 441	125					Invoi	ce to	Co	sulte	int/Co	ntract	or or Bl	/GE	M (Circle	one)	
	M Account No.;						Tele/Fax:	216	271-	_		1-893	_										ase N	lo:					
Lab Bo	ttle Order No:			Ms	ıtrix					P	resei	vativ	es					Re	ques	ted A	naly	sis							
Item No.	Sample Description	Time	Soil/Solid	Water/Liquid	Sediments	Air	Laboratory No.	No. of containers	Unpreserved	H ₂ SO ₄	HINO3	HCI			8260										S	amp	le Point I. Comm	at/Long and ents	đ
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10																							Τ	T					
Sample	er's Name:	Richard	Bec	ker	1	Reli	nquished By / Affiliat	ion					Date		Time	:	Acce	pted I	y/A	Milat	ion				Date		Time		
Sample	er's Company:	O&M E	nter	pris	es	U	while Chan	ىل					1/2:	7/01	140	٥	0	Bul	V.	3	ん	Q	IHA	40	1/27	100	1400		
Shipme	ent Date: //27/06			_																									
Shipm	ent Method: ()+1/11 0	10 1000	200	V																									
	ent Tracking No:																												
Special	Instructions:																												
																			1								<u> </u>		
Custod	ly Seals In Place Yes	_No			Ter	nper	ature Blank Yes_		No_			Coc	ler 1	Γem	erat	ure	on R	eceip	t <u>Y</u> ,	<u></u>	F/C		Tri	p Blar	k Yes_	<u> </u>	No		1
	Distribution: White Co.	Taba	4-	/	37.3	11.	C DD/OEL4	/ D:				1		<u> </u>			_				_								



STL Buffalo 10 Hazelwood Drive, Suite 106 Amherst, NY 14228

Tel: 716 691 2600 Fax: 716 691 7991 www.stl-inc.com

ANALYTICAL REPORT

Job#: <u>A06-1024</u>

STL Project#: NY9A8487

Site Name: <u>BP AMOCO ENVIRONMENTAL PROPERTIES</u>

Task: BP CARBORUNDUM - SANBORN, NY

Mr. Eric Felter Parsons 180 Lawrence Bell Dr. STE 104 Williamsville, NY 14221

STL Buffalo

Jason R. Kacalski Project Manager

02/03/2006

STL Buffalo Current Certifications

As of 12/28/2005

STATE	Program	Cert # / Lab ID					
AFCEE	AFCEE						
Arkansas	SDWA, CWA, RCRA, SOIL	03-054-D/88-0686					
California	NELAP CWA, RCRA	01169CA					
Connecticut	SDWA, CWA, RCRA, SOIL	PH-05					
Florida	NELAP CWA, RCRA	E87672					
Georgia	SDWA	956					
Illinois	NELAP SDWA, CWA, RCRA	200003					
lowa	SW/CS	374					
Kansas	NELAP SDWA, CWA, RCRA	E-10187					
Kentucky	SDWA	90029					
Kentucky UST	UST	30					
Louisiana	NELAP CWA, RCRA	2031					
Maine	SDWA, CWA	NY044					
Maryland	SDWA	29-					
Massachusetts	SDWA, CWA	M-NY044					
Michigan	SDWA	9937					
Minnesota	SDWA,CWA, RCRA	036-999-337					
New Hampshire	NELAP SDWA, CWA	233701					
New Jersey	SDWA, CWA, RCRA, CLP	NY455					
New York	NELAP, AIR, SDWA, CWA, RCRA	10026					
Oklahoma	CWA, RCRA	9421					
Pennsylvania	Env. Lab Reg.	68-281					
South Carolina	RCRA	91013					
Tennessee	SDWA /	02970					
USACE	USACE						
USDA	FOREIGN SOIL PERMIT	S-41579					
USDOE	Department of Energy	DOECAP-STB					
Virginia	SDWA	278					
Washington	CWA,RCRA	C254					
West Virginia	CWA,RCRA	252					
Wisconsin	CWA	998310390					

SAMPLE SUMMARY

			SAMPLED		RECEIVED	
LAB SAMPLE ID	CLIENT SAMPLE ID	MATRIX	DATE	TIME	DATE	TIME
A6102401	B-17	WATER	01/26/2006	11:35	01/27/2006	14:00
A6102406	B-39	WATER	01/26/2006	14:00	01/27/2006	14:00
A6102402	B-43	WATER	01/26/2006	12:15	01/27/2006	14:00
A6102403	B-44	WATER	01/26/2006	12:25	01/27/2006	14:00
A6102405	B-8	WATER	01/26/2006	15:00	01/27/2006	14:00
A6102404	PW-1	WATER	01/26/2006	11:55	01/27/2006	14:00
A6102407	TRIP BLANK	WATER	01/26/2006		01/27/2006	14:00

METHODS SUMMARY

Job#: A06-1024

STL Project#: NY9A8487

Site Name: BP AMOCO ENVIRONMENTAL PROPERTIES

ANALYTICAL

PARAMETER

METHOD

METHOD 8260 - VOLATILE ORGANICS

SW8463 8260

SW8463

"Test Methods for Evaluating Solid Waste Physical/Chemical Methods (SW846), Third Edition, 9/86; Update I, 7/92; Update IIA, 8/93; Update II, 9/94; Update IIB, 1/95; Update III, 12/96.

NON-CONFORMANCE SUMMARY

Job#: <u>A06-1024</u>

STL Project#: NY9A8487

Site Name: BP AMOCO ENVIRONMENTAL PROPERTIES

General Comments

The enclosed data may or may not have been reported utilizing data qualifiers (Q) as defined on the Data Comment Page.

Soil, sediment and sludge sample results are reported on "dry weight" basis unless otherwise noted in this data package.

According to 40CFR Part 136.3, pH, Chlorine Residual, Dissolved Oxygen, Sulfite, and Temperature analyses are to be performed immediately after aqueous sample collection. When these parameters are not indicated as field (e.g. pH-Field), they were not analyzed immediately, but as soon as possible after laboratory receipt.

Sample dilutions were performed as indicated on the attached Dilution Log. The rationale for dilution is specified by the 3-digit code and definition.

Sample Receipt Comments

A06-1024

Sample Cooler(s) were received at the following temperature(s); $4.0~^{\circ}$ C All samples were received in good condition.

GC/MS Volatile Data_

The analyte Trichloroethene exceeded the Calibration curve for the Matrix Spike Blank and the Matrix Spike Duplicate.

The relative percent difference between the Matrix Spike and the Matrix Spike Duplicate exceeded quality control criteria for Trichloroethene, though all individual recoveries are compliant. No action required.

The Matrix Spike Blank exceeded quality control limits for analyte Trichloroethene. All other recoveries are compliant.

The results presented in this report relate only to the analytical testing and condition of the sample at receipt. This report pertains to only those samples actually tested. All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.

Date: 02/03/2006 Time: 13:02:40 Dilution Log w/Code Information For Job A06-1024

6/34age:

Rept: AN1266R

Client Sample ID	Lab Sample ID	Parameter (Inorganic)/Method (Organic)	Dilution	Code
B-17	A6102401	8260	100.00	800
PW-1	A6102404DL	8260	10.00	800
B-8	A6102405	8260	400.00	800
B-8	A6102405MS	8260	400.00	800
B-8	A6102405SD	8260	400.00	800

Dilution Code Definition:

002 - sample matrix effects

003 - excessive foaming

004 - high levels of non-target compounds

005 - sample matrix resulted in method non-compliance for an Internal Standard

006 - sample matrix resulted in method non-compliance for Surrogate

007 - nature of the TCLP matrix

008 - high concentration of target analyte(s)

009 - sample turbidity

010 - sample color

011 - insufficient volume for lower dilution

012 - sample viscosity

013 - other



DATA QUALIFIER PAGE

These definitions are provided in the event the data in this report requires the use of one or more of the qualifiers. Not all qualifiers defined below are necessarily used in the accompanying data package.

ORGANIC DATA QUALIFIERS

ND or U Indicates compound was analyzed for, but not detected.

- J Indicates an estimated value. This flag is used either when estimating a concentration for tentatively identified compounds where a 1:1 response is assumed, or when the data indicates the presence of a compound that meets the identification criteria but the result is less than the sample quantitation limit but greater than zero.
- C This flag applies to pesticide results where the identification has been confirmed by GC/MS.
- B This flag is used when the analyte is found in the associated blank, as well as in the sample.
- E This flag identifies compounds whose concentrations exceed the calibration range of the instrument for that specific analysis.
- D This flag identifies all compounds identified in an analysis at the secondary dilution factor.
- N Indicates presumptive evidence of a compound. This flag is used only for tentatively identified compounds, where the identification is based on the Mass Spectral library search. It is applied to all TiC results.
- P This flag is used for CLP methodology only. For Pesticide/Aroclor target analytes, when a difference for detected concentrations between the two GC columns is greater than 25%, the lower of the two values is reported on the data page and flagged with a "P".
- A This flag indicates that a TIC is a suspected aldol-condensation product.
- Indicates coelution.
- * Indicates analysis is not within the quality control limits.

INORGANIC DATA QUALIFIERS

- ND or U Indicates element was analyzed for, but not detected. Report with the detection limit value.
- J or B Indicates a value greater than or equal to the instrument detection limit, but less than the quantitation limit.
- N Indicates spike sample recovery is not within the quality control limits.
- S Indicates value determined by the Method of Standard Addition.
- E Indicates a value estimated or not reported due to the presence of interferences.
- H Indicates analytical holding time exceedance. The value obtained should be considered an estimate.
- Indicates the spike or duplicate analysis is not within the quality control limits.
- Indicates the correlation coefficient for the Method of Standard Addition is less than 0.995.

Date: 02/03/2006 Time: 13:02:50

BP AMOCO ENVIRONMENTAL PROPERTIES BP CARBORUNDUM - SANBORN, NY METHOD 8260 - VOLATILE ORGANICS Rept: ANO326

Client ID Job No Lab ID Sample Date		B-17 A06-1024 01/26/2006	A6102401	B-39 A06-1024 01/26/2006	A6102406	B-43 A06-1024 01/26/2006	A6102402	B-44 A06-1024 01/26/2006	A6102403
Analyte	Units	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit
Bromodichloromethane	UG/L	ND	38	ND	1.0	ND	1.0	ND	1.0
Bromoform	UG/L	ND	26	ND	2.0	ND	2.0	ND	2.0
Bromome thane	UG/L	ND	28	ND	12	ND	12	ND	12
Carbon Tetrachloride	UG/L	ND	27	ND	1.2	ND	1.2	ND	1.2
Chlorobenzene	UG/L	ND	32	ND	2.5	ND	2.5	ND	2.5
Chloroethane	UG/L	ND	32	ND	5.2	ND	5,2	ND	5.2
Chloroform	UG/L	ND	34	ND	1.0	ND	1.0	ND	1.0
Chloromethane	UG/L	ND	34	ND	1.0	ND	1.0	ND	1.0
Dibromochloromethane	UG/L	ND	32	ND	1.0	ND	1.0	ND	1.0
1,2-Dichlorobenzene	UG/L	ND	40	ND	1.5	ND ND	1.5	ND	1.5
1,3-Dichlorobenzene	UG/L	ND	33	ND	3.2	ND	3.2	ND ND	3.2
1,4-Dichlorobenzene	UG/L	ND	37	ND	2.4	ND ND	2.4	ND ND	2.4
Dichlorodifluoromethane	UG/L	ND ND	28	ND	5.0	ND	5.0	ND ND	5.0
1.1-Dichloroe thane	UG/L	67	27	ND ND	1.0	ND	1.0	9.1	1.0
1,2-Dichloroe thane	UG/L	ND	46	ND ND	1.0	ND	1.0	ND	1.0
1,1-Dichloroe thene	UG/L	ND ND	29	ND ND	1.0	ND	1.0	ND	1.0
cis-1,2-Dichloroethene	UG/L	4300	36	2.0	1.0	12	1.0	16	1.0
trans-1,2-Dichloroethene	UG/L	4300 ND	33	ND	1.0	0.74 J	1.0	0.63 J	1.0
1,2-Dichloroe thene (Total)	UG/L	4300	70	2.0	1.0	13	1.0	16	1.0
1,2-Dichloropropane	UG/L		33	ND ND	1.0	ND ND	1.0		1.0
cis-1,3-Dichloropropene	UG/L	ND	36		1.0		1.0	ND	1.0
	UG/L	ND	37	ND ND	3.4	ND ND	3.4	ND ND	3.4
trans-1,3-Dichloropropene		ND	44	ND			1	ND	2.5
Methylene chloride	UG/L	ND	1 '''	ND	2.5	ND	2.5	ND	
1,1,2,2-Tetrachloroethane	UG/L	ND	48	ND	1.0	ND	1.0	ND	1.0
Tetrachloroethene	UG/L	ND	36	ND	1.0	ND '	1.0	ND	1.0
1,1,1-Trichloroethane	UG/L	ND	26	ND	1.0	ND	1.0	0.65 J	1.0
1,1,2-Trichloroethane	UG/L	ND	42	ND	1.0	ND	1.0	ND	1.0
Trichlorofluoromethane	UG/L	ND	36	ND	2.0	ND	2.0	ND	2.0
Trichloroethene	UG/L	8400	32	7.0	1.2	4.6	1.2	8.1	1.2
Vinyl chloride	UG/L	470	24	ND	1.8	3.8	1.8	16	1.8
2-Chloroethylvinyl ether	UG/L	ND	240	ND	2.4	ND	2.4	ND	2.4
1,1,1,2-Tetrachloroethane	UG/L	ND	35	ND	1.0	ND	1.0	ND	1.0
1,2,3-Trichloropropane	UG/L	ND	54	ND	5.0	ND	5.0	ND	5.0
Dibromomethane	UG/L	ND	40	ND	5.0	ND	5.0	ND	5.0
Bromobenzene	UG/L	ND .	42	ND	3.0	ND	3.0	ND	3.0
Benzyl Chloride (TIC)	UG/L	ND	100	ND	1.0	ND	1.0	ND	1.0
IS/SURROGATE(S)			 	T	 		†	† · · · · · · · · · · · · · · · · · · ·	
Chlorobenzene-D5	%	100	50-200	88	50~200	91	50-200	88	50-200
1,4-Difluorobenzene	%	100	50-200	89	50-200	92	50-200	89	50-200
1,4-Dichlorobenzene-D4	1%	98	50-200	78	50~200	80	50-200	80	50-200
Toluene-D8	%	92	76-122	96	76-122	93	76-122	97	76-122
p-Bromof Luorobenzene	1%	95	73-120	87	73-120	86	73-120	90	73-120
1,2-Dichloroe thane-D4	1%	94	72-143	90	72-143	88	72-143	90	72-143

Date: 02/03/2006 Time: 13:02:50

BP AMOCO ENVIRONMENTAL PROPERTIES BP CARBORUNDUM - SANBORN, NY METHOD 8260 - VOLATILE ORGANICS Rept: ANO326

Client ID Job No Lab ID Sample Date		B-8 A06-1024 01/26/2006	A6102405	PW-1 A06-1024 01/26/2006	A6102404	PW-1 A06-1024 01/26/2006	A6102404DL		
Analyte	Units	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit
Bromodichloromethane	UG/L	ND	150	ND	1.0	ND	3.8	NA	
Bromoform	UG/L	ND	100	ND	2.0	ND	2.6	NA	
Bromomethane	UG/L	ND	110	ND	12	ND	12	NA	
Carbon Tetrachloride	UG/L	ND	110	ND	1.2	ND	2.7	NA	
Chlorobenzene	UG/L	ND	130	ND	2.5	ND	3.2	NA	
Chloroethane	UG/L	ND	130	ND	5.2	ND	5.2	NA	
Chloroform	UG/L	ND	- 130	ND	1.0	ND	3.4	NA	İ
Chloromethane	UG/L	ND	140	ND	1.0	ND	3.4	NA	
Dibromochloromethane	UG/L	ND	130	ND	1.0	ND	3.2	NA	1
1,2-Dichlorobenzene	UG/L	ND	160	ND	1.5	ND	4.0	NA	
1,3-Dichlorobenzene	UG/L	ND	130	ND	3.2	ND	3.3	NA	1
1,4-Dichlorobenzene	UG/L	ND	150	ND	2.4	ND	3.7	NA	
Dichlorodifluoromethane	UG/L	ND	110	ND	5.0	ND	5.0	NA	
1,1-Dichloroethane	UG/L	ND	110	2.3	1.0	ND	2.7	NA	
1,2-Dichloroethane	UG/L	ND	180	ND	1.0	ND	4.6	NA	
1,1-Dichloroethene	UG/L	ND	120	0.69 J	1.0	ND	2.9	NA	
cis-1,2-Dichloroethene	UG/L	1000	150	160 E	1.0	200 D	3.6	NA	
trans-1,2-Dichloroethene	UG/L	ND	130	1.9	1.0	ND	3.3	NA	
1,2-Dichloroethene (Total)	UG/L	1000	280	160	1.0	200 D	7.0	NA	
1,2-Dichloropropane	UG/L	ND	130	ND	1.0	ND	3.3	NA NA	
cis-1,3-Dichloropropene	UG/L	ND	140	ND	1.0	ND	3.6	NA NA	
trans-1,3-Dichloropropene	UG/L	ND	150	ND	3.4	ND	3.7	NA	
Methylene chloride	UG/L	ND	180	ND	2.5	ND	4.4	NA	
1,1,2,2-Tetrachloroethane	UG/L	ND `	190	ND	1.0	ND .	4.8	NA NA	
Tetrachloroethene	UG/L	ND	140	ND	1.0	ND	3.6	NA	1
1,1,1-Trichloroethane	UG/L	ND	100	2.5	1.0	ND	2.6	NA	
1,1,2-Trichloroethane	UG/L	ND	170	ND	1.0	ND	4.2	NA	
Trichlorofluoromethane	UG/L	ND	140	ND	2.0	ND	3.6	NA NA	
Trichloroethene	UG/L	36000	130	700 E	1.2	900 p	3.2	NA NA	
Vinyl chloride	UG/L	ND	97	2.4	1.8	7.5 D	2.4	NA NA	
2-Chloroethylvinyl ether	UG/L	ND ND	950	ND	2.4	ND ND	24	NA NA	
1,1,1,2-Tetrachloroethane	UG/L	ND	140	ND	1.0	ND ND	3.5	NA NA	
1,2,3-Trichloropropane	UG/L	ND ND	220	ND	5.0	ND ND	5.4	NA NA	
Dibromomethane	UG/L	ND ND	160	ND	5.0	ND ND	5.0	NA NA	
Bromobenzene	UG/L	ND	170	ND	3.0	ND ND	4.2	NA NA	
Benzyl Chloride (TIC)	UG/L	ND	400	ND	1.0	ND	10	NA NA	
IS/SURROGATE(S)	30, 2	110	700	110	1.0	110	10	100	
Chlorobenzene-D5	1%	98	50-200	91	50-200	87	50-200	NA	
1,4-Difluorobenzene	%	98	50-200	92	50-200	87	50-200	NA NA	1
1,4-Dichlorobenzene-D4	%	95	50-200	78	50-200	80	50-200	NA NA	
		91	76-122	96	76-122	90	76-122	NA NA	
Toluene-D8	%		73-120	96 86	73-120	90	73-120		
p-Bromofluorobenzene	%	91	1			95		NA NA	
1,2-Dichloroethane-D4	\%	95	72-143	88	72-143	(לל	72-143	NA NA	l .

B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS TENTATIVELY IDENTIFIED COMPOUNDS

Tale Norma	COTT IN-SEA1-	Combine of DDMACC				B-17		
Lab Name:	SIL BUITALO	Contract: BPAMOCO)					
Lab Code:	RECNY Case No	.: SAS No.:	5	EDG No.: _				
Matrix: ((soil/water) <u>WATER</u>			Lab Sampl	le ID:	A610240	1	
Sample wt	z/vol: <u>5.0</u>	0 (g/mL) <u>ML</u>		Lab File	ID:	S0345.R	R	
Level:	(low/med) <u>LOW</u>			Date Samp	p/Recv:	01/26/2	<u>006</u> 0	1/27/2006
% Moistur	re: not dec	· -		Date Anal	lyzed:	01/31/2	006	
GC Column	n: <u>DB-624</u> ID	: <u>0.18</u> (mm)	•	Dilution	Factor	: <u>100.0</u>	0	
Soil Extr	ract Volume:	(uL)		Soil Aliq	quot Vo	lume:		(uL)
Number Ti	Cs found: <u>0</u>			NCENTRATI (ug/L or 1				
	CAS NO.	Compound Name		RT	Est.	Conc.	Q]

CAS NO.	Compound Name	RT	Est. Conc.	Q

B P AMOCO

11/34

BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS TENTATIVELY IDENTIFIED COMPOUNDS

					B-39		
Lab Name:	: STL Buffalo	Contract: BPAMOCO	_		В-39	, , ,	
Lab Code:	: <u>RECNY</u> Case No	.: SAS No.:	SDG No.:				
Matrix:	(soil/water) <u>WATER</u>		Lab Samp	le ID:	A610240	6	
Sample wt	z/vol: <u>5.0</u>	<u>0</u> (g/mL) <u>ML</u>	Lab File	ID:	G8599.R	R	
Level:	(low/med) <u>LOW</u>		Date Sam	p/Recv:	01/26/2	<u>006 01</u>	L/27/2006
% Moistur	re: not dec	_	Date Ana	lyzed:	01/30/2	006	
GC Column	n: <u>DB-624</u> ID	: <u>0.25</u> (mm)	Dilution	Factor	:1.00	<u>0</u>	
Soil Extr	ract Volume:	(uL)	Soil Alic	quot Voi	lume:		(uL)
Number Ti	ICs found:0		CONCENTRATION (ug/L or 1				
	CAS NO	Compound Name	RTT	Ect	Conc		

B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS TENTATIVELY IDENTIFIED COMPOUNDS

					B-43		
Lab Name:	STL Buffalo	Contract: BPAMOCO		L	· - · · · · · · · · · · · · · · · · · ·		
Lab Code:	RECNY Case No.	: SAS No.:	SDG No.: _				
Matrix: ((soil/water) <u>WATER</u>		Lab Sample	e ID:	A6102402	<u> </u>	
Sample wt	:/vol:5.00) (g/mL) <u>ML</u>	Lab File I	D:	G8595.RR	<u> </u>	
Level:	(low/med) <u>LOW</u>		Date Samp/	'Recv:	01/26/20	<u>06 0</u>	1/27/2006
% Moistur	re: not dec	-	Date Analy	zed:	01/30/20	06	
GC Column	n: <u>DB-624</u> ID:	: <u>0.25</u> (mm)	Dilution F	actor:	1.00	!	
Soil Extr	ract Volume:	(uL)	Soil Aliqu	ot Vol	ume:		(uL)
Number Ti	Cs found: 0		CONCENTRATIO (ug/L or ug		- - -		
	CAS NO.	Compound Name	RT	Est.	Conc.	Q	

BP AMOCO ENV COMMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS TENIATIVELY IDENTIFIED COMPOUNDS

Client	No
--------	----

Iah Name	· STI. Buffalo	Contract: BPAMOCO		B-44
LED Name.	. SIII BULLATO	Concrace. BFAIRCO		
Lab Code:	: <u>RECNY</u> Case No	.: SAS No.:	SDG No.:	
Matrix:	(soil/water) <u>WATER</u>		Lab Sample ID:	A6102403
Sample wt	z/vol: <u>5.00</u>	<u>)</u> (g/mL) <u>ML</u>	Lab File ID:	G8596.RR
Level:	(low/med) <u>LOW</u>		Date Samp/Recv:	01/26/2006 01/27/200
% Moistur	re: not dec	-	Date Analyzed:	01/30/2006
GC Column	n: <u>DB-624</u> ID	: <u>0.25</u> (mm)	Dilution Factor	:1.00
Soil Extr	ract Volume:	(uL)	Soil Aliquot Vo	lume: (uL)
Number TI	Cs found: _ 0		CONCENTRATION UNIT (ug/L or ug/Kg)	
	CAS NO.	Compound Name	RT Est.	Conc. Q

B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS TENTATIVELY IDENTIFIED COMPOUNDS

Tale Mana	our present	Combined the DDM 6000		B-8		
Lab Name:	: SIL BUITALO	Contract: BPAMOCO		<u> </u>		····-
Lab Code:	: <u>RECNY</u> Case No	.: SAS No.:	SDG No.:			
Matrix:	(soil/water) <u>WATER</u>		Lab Sample	ID: <u>A61024</u>	05	
Sample wt	:/vol: <u>5.00</u>) (g/mL) <u>ML</u>	Lab File ID	: <u>S0347.1</u>	RR	
Level:	(low/med) <u>LOW</u>		Date Samp/R	ecv: <u>01/26/</u>	2006 <u>01</u>	/27/2006
% Moistu	re: not dec	-	Date Analyz	ed: <u>01/31/</u>	2006	
GC Column	n: <u>DB-624</u> ID	: <u>0.18</u> (mm)	Dilution Fa	ctor: <u>400.</u>	<u>00</u>	
Soil Exti	ract Volume:	(uL)	Soil Aliquo	t Volume:		(uL)
Number T	ICs found: <u>0</u>		CONCENTRATION (ug/L or ug/:	UNITS: Kg) <u>UG/L</u>	_	
	CAS NO.	Compound Name	RT I	Est. Conc.	Q	

B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS TENTATIVELY IDENTIFIED COMPOUNDS

Client	No
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I.ah Nama	: <u>STL Buffalo</u>	Cont	tract, RDAMOO			B-8		
LaD Name:	SIL BULLATO	COIL	cract: BPANOCO	_				
Lab Code:	: <u>RECNY</u> Case No	.:	SAS No.:	SDG No.:				
Matrix:	(soil/water) <u>WATER</u>			Lab Samp	le ID:	<u>A610240</u>	<u>5MS</u>	
Sample wt	z/vol: <u>5.0</u>	0 (g/mL) <u>ML</u>		Lab File	ID:	S0348.R	R	,,,
Level:	(low/med) <u>LOW</u>			Date Sam	p/Recv:	01/26/2	006	01/27/2006
% Moistur	re: not dec	_		Date Ana	lyzed:	01/31/2	006	
GC Column	n: <u>DB-624</u> ID	: <u>0.18</u> (mm)		Dilution	Factor	: <u>400.0</u>	<u>0</u>	
Soil Extr	ract Volume:	(uL)		Soil Alio	quot Voi	lume:		_ (uL)
Number Ti	ICs found:0			CONCENTRAT: (ug/L or 1				
ļ	CAS NO.	Car	mpound Name	RT	Est.	Conc.	Q	

B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS

TENIATIVELY IDENTIFIED COMPOUNDS

Client No.

Lah Name	· ਵਾਧ Ruffalo	Cor	ntract: <u>BPAMOCO</u>			B-8		
TOD MORIE:	PIL DULIATO	COI	ILLACL: DEMILLO	•				
Lab Code:	: <u>RECNY</u> Case No		SAS No.:	SDG No.: _				
Matrix:	(soil/water) <u>WATER</u>			Lab Samp	le ID:	A610240)5SD	
Sample wt	c/vol: <u>5.0</u>	0 (g/mL) <u>M</u>	į	Lab File	ID:	S0349.F	RR	
Level:	(low/med) <u>LOW</u>			Date Sam	p/Recv:	01/26/2	<u>2006</u> <u>0</u>	1/27/2006
% Moistu	re: not dec	_		Date Ana	lyzed:	01/31/2	2006	
GC Column	n: <u>DB-624</u> ID	: <u>0.18</u> (mm)		Dilution	Factor	400.0	<u>00</u>	
Soil Exti	ract Volume:	(uL)		Soil Alio	quot Vol	Lume:		(uL)
Number T	ICs found:0			CONCENTRAT: (ug/L or 1			-	
	CAS NO.	Cc	ompound Name	RT	Est.	Conc.	Q	
								⋾

B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS TENTATIVELY IDENTIFIED COMPOUNDS

						PW-1		
Lab Name:	STL Buffalo	Con	tract: BPAMOCO	-		EM-T		
Lab Code:	: <u>RECNY</u> Case No	.:	SAS No.:	SDG No.:				
Matrix: ((soil/water) <u>WATER</u>			Lab Sampi	le ID:	A6102404	<u> </u>	
Sample wt	:/vol: <u>5.0</u>	0 (g/mL) <u>ML</u>		Lab File	ID:	<u>G8597.RF</u>	2	
Level:	(low/med) <u>LOW</u>			Date Sam	o/Recv:	01/26/20	006 0	1/27/2006
% Moistur	re: not dec.	_		Date Anal	lyzed:	01/30/20	006	
GC Column	n: <u>DB-624</u> ID	:_0.25 (mm)		Dilution	Factor	:1.00	<u>)</u>	
Soil Extr	act Volume:	(uL)		Soil Alio	quot Vol	lume:		(uL)
Number TI	Cs found: 0			CONCENTRAT: (ug/L or t				
	CAC NO	Co	mooring Namo	סידי	Fot	Coma	0	

B P AMOCO BP AMOCO ENVIRONMENTAL PROPERTIES METHOD 8260 - VOLATILE ORGANICS

TENTATIVELY IDENTIFIED COMPOUNDS

							Client No.
Tab Mana	CTT D.SS-1-	Garakas				PW-1	
Lab Name:	STL Buffalo	Contr	act: BPAMOCO				
Lab Code:	RECNY Case No.	: S	SAS No.:	SDG No.:			
Matrix:	(soil/water) <u>WATER</u>			Lab Sampi	le D:	A6102404D	L
Sample wt	:/vol:) (g/mL) <u>ML</u>		Lab File	ID:	S0356.RR	
Level:	(low/med) <u>LOW</u>			Date Sam	p/Recv:	01/26/200	6 01/27/2006
% Moistur	re: not dec	-		Date Ana	lyzed:	01/31/200	<u>6</u>
GC Column	n: <u>DB-624</u> ID:	. <u>0.53</u> (mm)		Dilution	Factor	:10.00	
Soil Extr	ract Volume:	(uL)		Soil Alio	quot Voi	lume:	(uL)
Number T	Cs found: <u>0</u>			CONCENTRAT: (ug/L or 1			
	CAS NO.	Comp	oound Name	RT	Est.	Conc.	Q

Chronology and QC Summary Package

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7	1

Chain of Custody Record

Project Name BP, Sanborn, NY
BP BU/GEM CO Portfolio:
BP Laboratory Contract Number:

tract Number:

Requested Due Date (mm/dd/yy)

On-site Time:		Temp:	
Off-site Time		Temp:	
Sky Conditions			
Meteorological	Events:		
Wind Speed:		Direction	

Send 7	ro:					BP/GEM Facility N	lo.:										C	onsul	ant/C				Parson			
Lab Na	me:	STL				BP/GEM Facility A	Addre	ss:		204	0 Co	ry Dr.	San	born,	NY			Address: 180 Lawrence Bell Dr.								
Lab Ad	dress:	10 Hazel	wood	Dr.		Site ID No.												Williamsville, NY 14221								
		Amherst,	NY			Site Lat/Long:					_						е	mail l	EDD:							
						California Global I			-									onsul	ant/C	ontrac	tor Pro	ject No	h:			
Lab PM	<u>[:</u>	Jay K.				BP/GEM PM Cont	act:					Barbe						onsui	ant/C	ontrac	tor Tel	e/Fax:			3-7074 633-7195	
Tele/Fa		716 691-	2600			Address:		485	0 E 4	49th	Street	MBC	3-14	47							tor PM		George			
	Type & QC Level:											io 441	25										r or BP/	GE!	M (Circle one)	
	M Account No.:					Tele/Fax;	216	271			1-893										ease N	o:				
Lab Bo	ttle Order No:		1	Matri	X				P	rese	rvati	res					Req	uestec	Anal	ysis		-	1			
Item No.	Sample Description	Time	Soil/Solid	Water/Liquid Sediments	Air	Laboratory No.	No. of containers	Unpreserved	H ₂ SO ₄	HINO,	HCI			8260									Si	mp	ie Point Lat/Long an Comments	ad
1	B-17	1135	П	7			2	-	7					V												
2	B-43	1215	П	7			2	1	1	Π				2			\neg			T	T					
3	B-44	1225	П	7			7-	1	1					7						Π	T					
4	PW-1	1155	П	7			2	V	1	T	Τ	П		7												
5	R-8	1500	П	1			Z	V		Т				7					1	Τ						
6	B-39	1400	П	T								П					T	1					1			·
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8																				Τ						
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Sample	er's Name:	Richard	Beck	cen	Reli	nguished By / Affilia						Date		Time		Accep							Date	بالسنة	lime	
	er's Company: ent Date: //27/06	O&M E	nterp	rises	V	II DOK	iko	_				1/2	ib	140	0	Be	U	SIC	BU	HAL	6		1/24/	26	1400	
	ent Date: //2/106	1. 10	0		╂	····						⊩										***************************************		╬		
Shipm	ent Tracking No:	INT NO.	· · · · · ·		╫							 				 							╂	╢		
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	l. Casia In Diasa X	N T		70				.		_	Co	alas T	·					77 c	017.12			. Di.	37.	_	1-	
istoc	ly Seals In Place Yes	No		16	mpe	rature Blank Yes		No	\leq		CO	oict i	em	perat	ure (on Re	ceipt	7, 7	_ F/(_	Iri	o Blan	k Yes	_	Vo	

APPENDIX C

WATER QUALITY DATABASE JANUARY 2001 THROUGH MARCH 2006

WHEATFIELD, NEW YORK

Well Id:	B- 3M
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Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
07/13/2001	A1663812	8021	ND	ND	0.34 J	ND	ND	1.6	50	ND	4.1	ND	2	58.04
07/12/2002	A2713901	8021	ND	ND	2.4	ND	2.2 J	13	360	ND	36	1.8	18	433.4
07/08/2003	A3649103	8021	ND	ND	ND	ND	7.4	8.5	490	ND	14	ND	5	524.9
07/06/2004	A4636508	8021	ND	ND	2.6	4.4	ND	7.3	190	ND	29	ND	18	251.3
07/14/2005	A5740501	8260/5ML	. ND	ND	ND	ND	ND	3.8	75	ND	6.7	ND	7.7	93.2

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
07/13/2001	A1663816	8021	ND	ND	ND	ND	0.58 J	1.6	61	ND	5.5	ND	1.5 J	70.18
07/12/2002	A2713906	8021	ND	ND	ND	ND	ND	1.5	47	ND	5	ND	5.6	59.1
07/08/2003	A3649109	8021	ND	ND	ND	ND	ND	2.3	67	ND	7.8	ND	6.4	83.5
07/06/2004	A4636506	8021	ND	ND	ND	ND	ND	1.9	38	ND	8.2	ND	10	58.1
07/14/2005	A5740502	8260/5ML	_ ND	ND	ND	ND	ND	1.8	36	ND	5.4	ND	12	55.2

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B- 5M
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Da	ate	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
07/13	3/2001	A1663817	8021	ND	ND	ND	ND	ND	0.47 J	18	ND	20	ND	ND	38.47
07/15	5/2002	A2723102	8021	ND	ND	ND	ND	ND	ND	3.8	ND	9.5	ND	ND	13.3
07/10	0/2003	A3654101	8021	ND	ND	ND	ND	ND	ND	4.5	ND	13	ND	ND	17.5
07/07	7/2004	A4636503	8021	ND	ND	ND	ND	ND	1.1	16	ND	72	ND	ND	89.1
07/12	2/2005	A5733201	8260/5ML	. ND	ND	ND	ND	ND	ND	3.8	ND	12	ND	ND	15.8

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

³⁾ The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B- 6M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/16/2001	A1043907	8021	ND	ND	ND	ND	ND	ND	2.7	ND	16	ND	ND	18.7
04/16/2001	A1345808	624	ND	ND	ND	ND	ND	ND	1.8	ND	18	ND	ND	19.8
07/13/2001	A1663814	8021	ND	ND	ND	ND	ND	ND	1.1	ND	12	ND	ND	13.1
10/10/2001	A1994701	8021	ND	ND	ND	ND	ND	ND	1.7	ND	19	ND	ND	20.7
01/23/2002	A2076801	8021	ND	ND	ND	ND	ND	0.66 J	27	ND	51	ND	ND	78.66
04/12/2002	A2351803	8021	ND	ND	ND	ND	ND	ND	9.8	ND	100	ND	ND	109.8
07/12/2002	A2713909	8021	ND	ND	ND	ND	ND	ND	11	ND	69	ND	ND	80
10/08/2002	A2999301	8021	ND	ND	ND	ND	ND	ND	9.1	ND	52	ND	ND	61.1
01/21/2003	A3069002	8021	ND	ND	ND	ND	ND	ND	6.3	ND	47	ND	ND	53.3
04/09/2003	A3329501	8021	ND	ND	ND	ND	24	ND	8.1	ND	48	ND	ND	80.1
07/08/2003	A3649108	8021	ND	ND	ND	ND	ND	ND	9.4	ND	60	ND	ND	69.4
10/13/2003	A3991405	8021	ND	ND	ND	ND	ND	ND	34	ND	130	ND	ND	164
01/28/2004	A4077401	8021	ND	ND	ND	ND	2.9	ND	37	ND	260	ND	ND	299.9
04/20/2004	A4356802	8021	ND	ND	ND	ND	ND	ND	22	ND	240	ND	ND	262
07/07/2004	A4636502	8021	ND	ND	ND	ND	ND	ND	16	ND	130	ND	ND	146
10/21/2004	A4A48001	8021	ND	ND	ND	ND	ND	ND	18	ND	100 E	ND	ND	118
01/17/2005	A5044302	8260	ND	ND	ND	ND	ND	ND	10	ND	110	ND	ND	120
04/05/2005	A5317802	8260	ND	ND	ND	ND	0.93 J	ND	6.7	ND	91 E	0.55 J	ND	99.18
04/05/2005	A5317802DL	8260	ND	ND	ND	ND	ND	ND	6.3 D	ND	95 D	ND	ND	101.3
07/12/2005	A5733202	8260/5ML	. ND	ND	ND	ND	ND	ND	6.2	ND	58	ND	ND	64.2
10/05/2005	A5B10602	8260	ND	ND	ND	ND	ND	0.64 J	22	ND	97	ND	1.1 J	120.74
01/24/2006	A6089111	8260	ND	ND	ND	ND	ND	ND	7.3	ND	61	ND	ND	68.3

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

³⁾ The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well	Id.	B- 7M
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Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/11/2001	A1035103	8021	ND	ND	ND	ND	ND	ND	1.8	ND	2.2	ND	ND	4
04/20/2001	A1366402	624	ND	ND	ND	ND	ND	ND	2.9	ND	3.2	ND	ND	6.1
07/12/2001	A1663801	8021	ND	ND	ND	ND	ND	ND	0.5 J	ND	1.8	ND	ND	2.3
10/10/2001	A1994702	8021	ND	ND	ND	ND	ND	ND	0.59 J	ND	1.9	ND	ND	2.49
01/21/2002	A2066003	8021	ND	ND	ND	ND	ND	ND	1.1	ND	4.6	ND	ND	5.7
04/11/2002	A2348301	8021	ND	ND	ND	ND	ND	ND	1.5	ND	11	ND	ND	12.5
07/11/2002	A2708314	8021	ND	ND	ND	ND	ND	ND	2.3	ND	7.7	ND	ND	10
10/08/2002	A2999307	8021	ND	ND	ND	ND	ND	ND	1.8	ND	7.2	ND	ND	9
01/16/2003	A3055803	8021	ND	3.1	ND	ND	ND	ND	0.92 J	ND	4	ND	ND	8.02
04/08/2003	A3329504	8021	ND	ND	ND	ND	ND	ND	2.3	ND	8.6	ND	ND	10.9
07/08/2003	A3649101	8021	ND	ND	ND	ND	ND	ND	0.85 J	ND	5.4	ND	ND	6.25
10/10/2003	A3983901	8021	ND	ND	ND	ND	ND	ND	28	ND	63	ND	ND	91
01/09/2004	A4026201	8021	ND	ND	ND	ND	ND	ND	6.7	ND	25	ND	ND	31.7
04/14/2004	A4331802	8021	ND	ND	ND	ND	ND	ND	4.4	ND	21	ND	ND	25.4
06/30/2004	A4619301	8021	ND	ND	ND	ND	ND	ND	3.7	ND	18	ND	ND	21.7
10/26/2004	A4A60202	8021	ND	ND	ND	ND	ND	ND	3.9	ND	12	ND	ND	15.9
01/18/2005	A5051004	8260	ND	ND	ND	ND	ND	ND	1.3	ND	8.6	ND	ND	9.9
04/04/2005	A5307701	8260	ND	ND	ND	ND	ND	ND	1.6	ND	12 B	ND	ND	13.6
07/12/2005	A5725601	8260/5ML	ND	ND	ND	ND	ND	ND	1.8	ND	8.2	ND	ND	10

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

B- 8M													
Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
A1035104	8021	ND	ND	ND	ND	620	ND	1400	ND	7400	ND	ND	9420
A1375204	8021	ND	ND	ND	ND	ND	ND	2400	ND	24000	ND	ND	26400
A1648705	8021	ND	ND	ND	ND	500	ND	700	ND	11000	ND	ND	12200
A1A23313	8021	ND	ND	ND	ND	980	ND	8500	ND	64000	ND	ND	73480
A2081501	8021	ND	ND	ND	ND	170	ND	2400	ND	35000 D	ND	ND	37570
A2391102	8021	ND	ND	ND	ND	540	ND	ND	ND	22000	ND	ND	22540
A2732602	8021	ND	ND	ND	ND	1500	ND	4700	ND	73000	ND	ND	79200
A2A23602	8021	ND	ND	ND	ND	ND	ND	7100	ND	41000	ND	ND	48100
A3075209	8021	ND	ND	ND	ND	ND	ND	1900	ND	10000	ND	ND	11900
A3389604	8021	ND	ND	ND	ND	530	ND	2100	ND	23000	ND	ND	25630
A3699407	8021	ND	ND	ND	ND	ND	ND	9500	ND	170000	ND	ND	179500
A3A28301	8021	ND	ND	ND	ND	ND	ND	5300	ND	85000	ND	ND	90300
A4057101	8021	ND	ND	ND	ND	ND	330	330	ND	12000	ND	ND	12660
A4402504	8021	ND	ND	ND	ND	ND	ND	ND	ND	24000	ND	ND	24000
A4682701	8021	ND	ND	ND	ND	ND	ND	7800 E	ND	58000	ND	ND	65800
A4682701	8260	ND	ND	ND	ND	3000	ND	3900	ND	71000	ND	ND	77900
A4A20302	8021	ND	ND	ND	3.6	ND	6.5	980 D	ND	15000 D	4	17	16011.1
A5036104	8260	ND	ND	ND	ND	ND	ND	920	ND	65000 E	ND	ND	65920
A5036104DL	8260							860 D		51000 D			51860
A5387403	8260	ND	ND	ND	ND	ND	ND	430	ND	18000	ND	ND	18430
A5747101	8260/5ML	ND	ND	ND	ND	200	ND	3300	ND	34000 E	ND	320	37820
A5747101DL	8260/5ML	ND	ND	ND	ND	870 D	ND	2700 D	ND	29000 D	ND	250 D	32820
A5B97301	8260	ND	ND	0.93 J	12	ND	13	1400 E	0.61 J	12000 E	5.4	42	13473.94
A5B97301DL	8260	ND	ND	ND	ND	ND	ND	880 D	ND	56000 BD	ND	ND	56880
A6102405	8260	ND	ND	ND	ND	ND	ND	1000	ND	36000	ND	ND	37000
	A1035104 A1375204 A1648705 A1A23313 A2081501 A2391102 A2732602 A2A23602 A3075209 A3389604 A3699407 A3A28301 A4057101 A4402504 A4682701 A4682701 A4682701 A4A20302 A5036104DL A5387403 A5747101DL A5B97301 A5B97301DL	Lab Sample Id Method A1035104 8021 A1375204 8021 A1648705 8021 A1A23313 8021 A2081501 8021 A2391102 8021 A2732602 8021 A3075209 8021 A3389604 8021 A3699407 8021 A3A28301 8021 A4057101 8021 A4682701 8021 A4682701 8021 A5036104 8260 A5387403 8260 A5747101 8260/5ML A5747101DL 8260/5ML A5B97301 8260 A5B97301DL 8260	Lab Sample Id Method Carbon tetrachloride (ug/L) A1035104 8021 ND A1375204 8021 ND A1648705 8021 ND A1A23313 8021 ND A2081501 8021 ND A2391102 8021 ND A2732602 8021 ND A3075209 8021 ND A3389604 8021 ND A3699407 8021 ND A3468301 8021 ND A4057101 8021 ND A4682701 8021 ND A4682701 8021 ND A4682701 8021 ND A4682701 8260 ND A5036104DL 8260 ND A5387403 8260 ND A5747101DL 8260/5ML ND A5897301 8260 ND A5B97301DL 8260 ND	Lab Sample Id Method Carbon tetrachloride (ug/L) Chloroform (ug/L) A1035104 8021 ND ND A1375204 8021 ND ND A1648705 8021 ND ND A1A23313 8021 ND ND A2081501 8021 ND ND A2391102 8021 ND ND A2391102 8021 ND ND A2732602 8021 ND ND A3075209 8021 ND ND A3389604 8021 ND ND A3699407 8021 ND ND A3428301 8021 ND ND A4057101 8021 ND ND A4682701 8021 ND ND A4682701 8021 ND ND A4682701 8260 ND ND A5036104 8260 ND ND A5036104DL 8260	Lab Sample Id Method Carbon tetrachloride (ug/L) Chloroform (ug/L) 1,1-Dichloroeethane ethane (ug/L) A1035104 8021 ND ND ND A1375204 8021 ND ND ND A1648705 8021 ND ND ND A1A23313 8021 ND ND ND A2081501 8021 ND ND ND A2391102 8021 ND ND ND A2732602 8021 ND ND ND A2732602 8021 ND ND ND A3075209 8021 ND ND ND A3389604 8021 ND ND ND A3699407 8021 ND ND ND A4057101 8021 ND ND ND A4057101 8021 ND ND ND A4682701 8021 ND ND ND A44882701 8260	Lab Sample Id Method Carbon tetrachloride (ug/L) Chloroform (ug/L) 1,1-Dichloro-ethane ethene (ug/L) 1,1-Dichloro-ethane ethene (ug/L) A1035104 8021 ND ND ND ND A1375204 8021 ND ND ND ND A1648705 8021 ND ND ND ND A1648705 8021 ND ND ND ND A123313 8021 ND ND ND ND A2081501 8021 ND ND ND ND A2391102 8021 ND ND ND ND A2391102 8021 ND ND ND ND A2732602 8021 ND ND ND ND A3075209 8021 ND ND ND ND A3389604 8021 ND ND ND ND A34025101 8021 ND ND ND ND A40	Lab Sample Id Carbon tetrachloride (ug/L) Chloroform (ug/L) 1,1-Dichloro-Dichloro ethene (ug/L) Nethylene ethene (ug/L) A1035104 8021 ND ND	Lab Sample Id Carbon tetrachloride (ug/L) Chloroform (ug/L) Dichloroform ethane (ug/L) 1,1- Dichloro ethene (ug/L) Methylene (dichloroethene (ug/L) Trans-1,2- dichlorof ethene (ug/L) A1035104 8021 ND ND	Lab Sample Id Carbon tetrachloride (ug/L) Chloroform ethane (ug/L) 1,1- Dichloro ethene ethene (ug/L) Methylene ethene (ug/L) Trans-1,2 dichloro- ethene (ug/L) Cis-1,2- dichloro- ethene (ug/L) A1035104 8021 ND ND ND ND ND ND ND 1400 A1375204 8021 ND ND ND ND ND ND ND ND 2400 A1648705 8021 ND ND ND ND ND ND ND ND ND 2400 A1423313 8021 ND ND ND ND ND 980 ND 8500 A2081501 8021 ND ND ND ND ND ND ND ND ND AD AD	Lab Sample Id Carbon tetrachloride (ug/L) Chloroform (ug/L) 1.1-Dichloro ethene (ug/L) Methylene chloride chloride (ug/L) Zichloro ethene chloro ethene chloride (ug/L) Zichloro ethene chloride (ug/L)	Lab Sample Id Carbon tetrachloride (ug/L) Carbon tetrachloride (ug/L) 1.1- (ug/L) ethene (ug/L) Methylene (ug/L) Trians-1.2- (dichloroe ethene (ug/L) Calis-1.2- (dichloroe ethene (ug/L) Trichloroe ethene (ug/L) Calis-1.2- (dichloroe ethene (ug/L) Trichloroe (ug/L) Trichloroe (ug/L) Trichloroe ethene (ug/L) Trichloroe ethene (ug/L) Trichloroe (ug/L) Trichloroe (ug/L) Trichloroe ethene (ug/L) Trichloroe (ug/L) Trichloroe (ug/L) Trichloroe (ug/L) Trichloroe (ug/L) Trichloroe (ug/L) Trichloroe (ug/L) Trichloroe (u	Lab Sample Id Carbon (target) (ug/L) Chloroform (ug/L) 1,1- Dichloro (technor (ug/L) Traischlore ethene (ug/L) Cis-12-ctechnor ethene (ug/L) 1,1-1-ctechnor ethene (ug/L) Trichloro et	Lab Sample Id Carbon detroit Carbon detroit Chloroform (ug/L) 1,1-1 Dichloro ethene (ug/L) Trans-1,2 (ug/L) Cis-1,2 (ug/L) 1,1,1-1 ethene ethane (ug/L) Trichloro ethene (ug/L) Trichloro ethene (ug/L) Trichloro ethene (ug/L) Trichloro ethene (ug/L) Vinyl ethene (ug/

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

³⁾ The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B- 9M	

Date	Lab Sample Id	Method		Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
07/17/2002	A2732703	8021	ND	ND	ND	ND	ND	ND	7.4	ND	23	1.7	ND	32.1
07/02/2003	A3639709	8021	ND	ND	ND	ND	ND	ND	1.4	ND	2.8	ND	ND	4.2
06/29/2004	A4614511	8021	ND	ND	ND	ND	ND	ND	ND	ND	2	ND	ND	2
07/07/2005	A5706807	8260	ND	ND	ND	ND	ND	ND	2.7	ND	5.4	1.4	ND	9.5
10/24/2005	A5B97302	8260	ND	ND	ND	ND	ND	ND	ND	ND	1.3 B	ND	ND	1.3
01/24/2006	A6089109	8260	ND	ND	ND	ND	ND	ND	ND	ND	0.67 J	ND	ND	0.67

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

³⁾ The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

B-10M													
Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
A1648708	8021	ND	ND	0.72 J	ND	1.1 J	0.64 J	21	4.3	43	ND	ND	70.76
A2722907	8021	ND	ND	ND	ND	2.6	ND	14	4.3	56	ND	ND	76.9
A3389601	8021	ND	ND	ND	ND	1.5 J	ND	10	3.6	52	ND	ND	67.1
A3689004	8021	ND	ND	ND	ND	ND	ND	7.4	2.6	40	ND	ND	50
A3A21906	8021	ND	ND	ND	ND	ND	ND	19	5.1	92	ND	ND	116.1
A4402501	8021	ND	ND	ND	ND	ND	ND	10	3.8	59	ND	ND	72.8
A4674302	8260	ND	ND	ND	ND	1.3 J	ND	4.6	2	36	ND	ND	43.9
A4674302	8021	ND	ND	1.3	ND	3.8 E	1.9 E	7.6 E	3.7 E	45 E	ND	ND	63.3
A4A20301	8021	ND	ND	ND	ND	1.3	0.51 J	12	4.1	39	ND	ND	56.91
A5387402	8260	ND	ND	ND	ND	ND	0.49 J	6	3.5	40 E	ND	ND	49.99
A5387402DL	8260	ND	ND	ND	ND	ND	ND	5.7 D	3.3 D	40 D	ND	ND	49
A5762302	8260/5ML	. ND	ND	0.7 J	ND	ND	0.75 J	9.1	4.8	45	ND	ND	60.35
A5B97303	8260	ND	ND	0.67 J	ND	ND	0.63 J	11	4.6	55 B	ND	ND	71.9
	Lab Sample Id A1648708 A2722907 A3389601 A3689004 A3A21906 A4402501 A4674302 A4674302 A4A20301 A5387402 A5387402DL A5762302	Lab Sample Id Method A1648708 8021 A2722907 8021 A3389601 8021 A3689004 8021 A3A21906 8021 A4402501 8021 A4674302 8260 A4674302 8021 A4A20301 8021 A5387402 A5387402DL 8260 A5762302 8260/5ML	Lab Sample Id Method Carbon tetrachloride (ug/L) A1648708 8021 ND A2722907 8021 ND A3389601 8021 ND A3689004 8021 ND A3A21906 8021 ND A4402501 8021 ND A4674302 8260 ND A4A20301 8021 ND A5387402 8260 ND A5762302 8260/5ML ND	Lab Sample Id Method (ug/L) Carbon (ug/L) Chloroform (ug/L) A1648708 8021 ND ND A2722907 8021 ND ND A3389601 8021 ND ND A3689004 8021 ND ND A3A21906 8021 ND ND A4402501 8021 ND ND A4674302 8260 ND ND A4674302 8021 ND ND A4A20301 8021 ND ND A5387402 8260 ND ND A5387402DL 8260 ND ND A5762302 8260/5ML ND ND	Lab Sample Id Method tetrachloride (ug/L) Chloroform (ug/L) 1,1-Dichloroethane (ug/L) A1648708 8021 ND ND 0.72 J A2722907 8021 ND ND ND A3389601 8021 ND ND ND A3689004 8021 ND ND ND A3A21906 8021 ND ND ND A4402501 8021 ND ND ND A4674302 8260 ND ND ND A4674302 8021 ND ND ND A4A20301 8021 ND ND ND A5387402 8260 ND ND ND A5387402DL 8260 ND ND ND A5762302 8260/5ML ND ND 0.7 J	Lab Sample Id Method Carbon tetrachloride (ug/L) Chloroform (ug/L) 1,1-Dichloroethane (ug/L) 1,1-Dichloroethane (ug/L) A1648708 8021 ND ND 0.72 J ND A2722907 8021 ND ND ND ND A3389601 8021 ND ND ND ND A3689004 8021 ND ND ND ND A3A21906 8021 ND ND ND ND A4402501 8021 ND ND ND ND A4674302 8260 ND ND ND ND A4A20301 8021 ND ND ND ND A5387402 8260 ND ND ND ND A5762302 8260/5ML ND ND ND ND	Lab Sample Id Method Carbon tetrachloride (ug/L) Chloroform (ug/L) 1,1-Dichloroethane (ug/L) Methylene chloride (ug/L) A1648708 8021 ND ND 0.72 J ND 1.1 J A2722907 8021 ND ND ND ND ND 2.6 A3389601 8021 ND ND	Lab Sample Id Method Carbon tetrachloride (ug/L) Chloroform (ug/L) 1,1-Dichloroethane (ug/L) Methylene chloride (ug/L) Trans-1,2-dichloroethane (ug/L) A1648708 8021 ND ND 0.72 J ND 1.1 J 0.64 J A2722907 8021 ND ND ND ND 2.6 ND A3389601 8021 ND ND ND ND 1.5 J ND A3689004 8021 ND ND ND ND ND ND A3A21906 8021 ND ND ND ND ND ND A4402501 8021 ND ND ND ND ND ND A4674302 8260 ND ND ND ND 1.3 J ND A4420301 8021 ND ND ND ND 1.3 0.51 J A5387402 8260 ND ND ND ND ND ND ND A5387402	Lab Sample Id Method Carbon tetrachloride (ug/L) Chloroform (ug/L) 1,1-Dichloro ethane (ug/L) Methylene chloride (ug/L) Trans-1,2-dichloro-ethene (ug/L) Cis-1,2-dichloro-ethene (ug/L) A1648708 8021 ND ND 0.72 J ND 1.1 J 0.64 J 21 A2722907 8021 ND ND ND ND ND 2.6 ND 14 A3389601 8021 ND ND ND ND ND ND ND 1.5 J ND 10 A3689004 8021 ND ND ND ND ND ND ND ND ND 10 A3A21906 8021 ND ND ND ND ND ND ND ND 19 A4402501 8021 ND ND ND ND ND ND ND 1.3 J ND 4.6 A4674302 8260 ND ND ND ND ND ND 1.3	Lab Sample Id Method Carbon tetrachloride (ug/L) Chloroform (ug/L) 1,1-Dichloroe ethene (ug/L) Methylene chloride chloride ethene (ug/L) Trans-1,2-dichloroe ethene (ug/L) Cis-1,2-dichloroe ethene (ug/L) 1,1,1-Trichloroe ethene (ug/L) A1648708 8021 ND ND 0.72 J ND 1.1 J 0.64 J 21 4.3 A2722907 8021 ND ND ND ND ND 2.6 ND 14 4.3 A3389601 8021 ND ND ND ND ND ND 1.5 J ND 10 3.6 A3689004 8021 ND ND ND ND ND ND ND 7.4 2.6 A3A21906 8021 ND ND ND ND ND ND ND 19 5.1 A4402501 8021 ND ND ND ND ND ND ND 4.6 2 A4674302 8260 ND ND ND ND <td>Lab Sample Id Method Carbon tetrachloride (ug/L) Chloroform (ug/L) Dichloroethane (ug/L) Methylene chloride (ug/L) Trans-1,2 dichlorosethene (ug/L) Cis-1,2 dichlorosethene (ug/L) 1,1,1- Trichloroethene (ug/L) Trichloroethene (ug/L) Introduction of the ethene (ug/L) Trichloroethene (ug/L) To determ (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene</td> <td>Lab Sample Id Carbon tetrachloride (ug/L) Chloroform (ug/L) 1,1-Dichloro- bichloride ethene (ug/L) Methylem chloride dichloro- ethene (ug/L) Cis-1,2-dichloro- ethene (ug/L) 1,1,1-dichloro- ethene (ug/L) Trichloro- ethene (ug</td> <td>Lab Sample Id Method Carbon tetrachloride (ug/L) Chloroform ethane (ug/L) 1,1-Dichloro ethane (ug/L) Methylen ethene (ug/L) Trans-1,2-dichloro- ethane (ug/L) Cis-1,2-dichloro- ethane (ug/L) 1,1,1-Trichloro- ethene (ug/L) Trichloro- ethene (ug/L) Trichloro- ethene (ug/L) Vinyl ethen</td>	Lab Sample Id Method Carbon tetrachloride (ug/L) Chloroform (ug/L) Dichloroethane (ug/L) Methylene chloride (ug/L) Trans-1,2 dichlorosethene (ug/L) Cis-1,2 dichlorosethene (ug/L) 1,1,1- Trichloroethene (ug/L) Trichloroethene (ug/L) Introduction of the ethene (ug/L) Trichloroethene (ug/L) To determ (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene (ug/L) Trichloroethene	Lab Sample Id Carbon tetrachloride (ug/L) Chloroform (ug/L) 1,1-Dichloro- bichloride ethene (ug/L) Methylem chloride dichloro- ethene (ug/L) Cis-1,2-dichloro- ethene (ug/L) 1,1,1-dichloro- ethene (ug/L) Trichloro- ethene (ug	Lab Sample Id Method Carbon tetrachloride (ug/L) Chloroform ethane (ug/L) 1,1-Dichloro ethane (ug/L) Methylen ethene (ug/L) Trans-1,2-dichloro- ethane (ug/L) Cis-1,2-dichloro- ethane (ug/L) 1,1,1-Trichloro- ethene (ug/L) Trichloro- ethene (ug/L) Trichloro- ethene (ug/L) Vinyl ethen

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-11M													
 Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
07/10/2001	A1648706	8021	ND	ND	ND	ND	12	ND	21	ND	270	ND	ND	303
07/16/2002	A2722909	8021	ND	ND	ND	ND	ND	ND	230	ND	1500	ND	ND	1730
07/10/2003	A3654302	8021	ND	ND	ND	ND	ND	ND	160	ND	990	ND	ND	1150
07/07/2004	A4636802	8021	ND	ND	ND	ND	ND	ND	200	ND	1600	35	ND	1835
07/14/2005	A5740602	8260/5ML	. ND	ND	ND	1.4	ND	2.7	340 E	ND	710 E	87	1.3 J	1142.4
07/14/2005	A5740602DL	8260/5ML	. ND	ND	ND	ND	ND	ND	310 D	ND	2000 D	57 D	ND	2367

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

A4614512

A5715203

8021

8260/5ML

ND

ND

ND

ND

4

0.56 J

06/29/2004

07/08/2005

WHEATFIELD, NEW YORK

ND

ND

326

38.96

ND

ND

	Well Id:	B-12M													
_	Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
	07/18/2002	A2732704	8021	ND	ND	1	ND	ND	ND	30	1.4	74	ND	ND	106.4
	07/02/2003	A3639710	8021	ND	ND	8.3	1.8	ND	3.8	87 D	26	82	ND	ND	208.9

ND

ND

2.7

ND

71

7.3

8.3

1.1

240

30

ND

ND

ND - Not detected, indicates parameter was analyzed for, but not detected at or above the reporting limit.

To address the NYSDEC concerns regarding the presentation and plotting of nondetected values, the data for 2001 to 2004 has been reevaluated and interpreted as follows:

¹⁾ Nondetected concentrations have been represented as ND for reporting purposes.

²⁾ Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

³⁾ The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-13M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
04/19/2001	A1361310	624	ND	ND	ND	ND	ND	2.6	67	ND	12	ND	ND	81.6
07/12/2001	A1663807	8021	ND	7.6	ND	ND	5.5	14	720	ND	120	ND	ND	867.1
07/16/2002	A2722911	8021	ND	ND	ND	ND	14	18	1000	ND	140	ND	ND	1172
04/22/2003	A3376301	8021	ND	ND	ND	ND	22	14	1400	ND	1400	ND	82	2918
07/18/2003	A3689003	8021	ND	ND	10	ND	ND	12	1300	ND	470	ND	48	1840
10/22/2003	A3A21905	8021	ND	ND	12	ND	ND	10	1600	ND	310	ND	71	2003
04/27/2004	A4387501	8021	ND	ND	ND	ND	ND	16	1100	ND	89	ND	34	1239
07/13/2004	A4663801	8021	ND	42	16	19	30	27	950	ND	200	ND	40	1324
10/13/2004	A4A09403	8021	ND	ND	18	5.8	1.5 B	14	760 D	2.4	250 D	ND	21	1072.7
04/19/2005	A5387404	8260	ND	ND	21	6.9	ND	10	1100 E	2.6	450 E	ND	22	1612.5
04/19/2005	A5387404DL	8260	ND	ND	ND	ND	ND	ND	1100 D	ND	440 D	ND	ND	1540
07/21/2005	A5768401	8260/5ML	. ND	ND	8.5	8.4	ND	24	1100 E	ND	300	ND	9	1449.9
07/21/2005	A5768401DL	8260/5ML	. ND	ND	ND	ND	ND	12 D	640 D	ND	110 D	ND	38 D	800
10/20/2005	A5B92004	8260	ND	ND	6.7	ND	6.5 B	20	1000 E	ND	210	ND	13	1256.2
10/20/2005	A5B92004DL	8260	ND	ND	ND	ND	ND	12 D	640 D	ND	140 BD	ND	22 D	814
01/24/2006	A6089113	8260	ND	ND	2.8	ND	4.2	2.3	230	ND	81	ND	4.7	325

¹⁾ Nondetected concentrations have been represented as ND for reporting purposes.

²⁾ Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

³⁾ The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-14M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
07/17/2002	A2732701	8021	ND	ND	ND	ND	ND	ND	160	ND	730	ND	ND	890
07/02/2003	A3639711	8021	ND	ND	ND	ND	ND	0.83 J	39	ND	260 D	ND	ND	299.83
06/29/2004	A4614507	8021	ND	ND	ND	ND	12	ND	9.1	ND	120	ND	ND	141.1
06/29/2004	A4614507RE	8021	ND	ND	ND	ND	13	ND	10	ND	130	ND	ND	153
07/08/2005	A5715204	8260/5ML	. ND	ND	ND	ND	ND	1.8	96	ND	560 E	9	ND	666.8
07/08/2005	A5715204DL	8260/5ML	. ND	ND	ND	ND	ND	ND	81 D	ND	500 D	6.7 D	ND	587.7

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

³⁾ The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-15M	

Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
07/12/2001	A1663802	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/09/2002	A2695507	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
08/05/2002	A2793603	8021	ND	ND	ND	ND	ND	ND	ND	ND	1.4	ND	ND	1.4
07/15/2003	A3670606	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/15/2004	A4674101	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/15/2004	A4674101	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/20/2005	A5762203	8260/5ML	. ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

ND - Not detected, indicates parameter was analyzed for, but not detected at or above the reporting limit.

To address the NYSDEC concerns regarding the presentation and plotting of nondetected values, the data for 2001 to 2004 has been reevaluated and interpreted as follows:

1) Nondetected concentrations have been represented as ND for reporting purposes.

2) Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

3) The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

	Well Id:	B-16M				4.4	1.1-		Tranc 1 2	Cis-1.2-	111				
	Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
_	07/17/2002	A2732702	8021	ND	ND	ND	ND	ND	ND	ND	ND	2.3	ND	ND	2.3
	07/02/2003	A3639712	8021	ND	ND	ND	ND	ND	ND	ND	ND	4.7	ND	ND	4.7
	07/02/2003	A3639712RE	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
	06/29/2004	A4614510	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	07/08/2005	A5715205	8260/5ML	. ND	ND	ND	ND	ND	ND	ND	ND	0.77 J	ND	ND	0.77

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-17M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/13/2001	A1041308	8021	ND	ND	ND	ND	ND	ND	3100	ND	8000	ND	ND	11100
04/20/2001	A1366401	624	ND	ND	100 E	9.7	ND	30	1500 D	9.4	5300 D	3.6	6.1	6958.8
07/11/2001	A1648713	8021	ND	ND	ND	ND	180	ND	3700	ND	8400	ND	ND	12280
10/16/2001	A1A17410	8021	ND	ND	ND	ND	1000	ND	2600	ND	29000	ND	ND	32600
01/25/2002	A2081503	8021	ND	140	ND	ND	140	ND	4500	ND	2800	ND	91	7671
04/22/2002	A2391101	8021	ND	ND	ND	ND	76	ND	12000	ND	4300	ND	2100	18476
07/17/2002	A2732601	8021	ND	ND	ND	ND	160	ND	8600	ND	5500	ND	1800	16060
10/15/2002	A2A23603	8021	ND	ND	ND	ND	1000	ND	49000	ND	17000	ND	4300	71300
01/24/2003	A3075207	8021	ND	ND	ND	ND	190	ND	12000	ND	7100	ND	2600	21890
04/23/2003	A3376304	8021	ND	ND	ND	ND	ND	ND	12000	ND	4400	ND	1400	17800
07/22/2003	A3699406	8021	ND	ND	ND	ND	ND	ND	13000	ND	3800	ND	1100	17900
10/22/2003	A3A28302	8021	ND	ND	ND	ND	170	ND	20000	ND	2500	ND	2600	25270
01/21/2004	A4053403	8021	ND	ND	ND	ND	ND	ND	7800	ND	5600	ND	620	14020
04/28/2004	A4387504	8021	ND	ND	ND	ND	ND	ND	8100	ND	5300	ND	700	14100
07/09/2004	A4647102	8021	ND	ND	120	220	ND	ND	14000	ND	3500	ND	1600	19440
10/08/2004	A4994203	8021	ND	ND	ND	ND	ND	ND	7700	ND	3300	ND	640	11640
01/18/2005	A5051102	8260	ND	ND	100	52	ND	ND	9600	ND	7800	ND	1300	18852
04/19/2005	A5387401	8260	ND	ND	ND	ND	ND	ND	13000 E	ND	6900	ND	1300	21200
04/19/2005	A5387401DL	8260	ND	ND	ND	ND	ND	ND	12000 D	ND	6700 D	ND	1200 D	19900
07/21/2005	A5768404	8260/5ML	. ND	ND	110	ND	ND	130	15000	ND	8600	ND	1500	25340
10/21/2005	A5B92803	8260	ND	ND	69	43	ND	60	3300 E	120 E	2900 E	0.98 J	850 E	7342.98
10/21/2005	A5B92803DL	8260	ND	ND	ND	ND	ND	ND	9500 D	140 D	8900 D	ND	1000 D	19540
01/26/2006	A6102401	8260	ND	ND	67	ND	ND	ND	4300	ND	8400	ND	470	13237

¹⁾ Nondetected concentrations have been represented as ND for reporting purposes.

²⁾ Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

³⁾ The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-18M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/11/2001	A1035105	8021	ND	ND	2.2	ND	ND	1.2	12	1.6	ND	ND	13	30
04/19/2001	A1361313	624	ND	ND	0.38	ND	ND	ND	2.5	ND	0.24	ND	3.4	6.52
07/12/2001	A1663803	8021	ND	ND	1.9	ND	ND	0.51 J	12	0.47 J	0.56 J	ND	15	30.44
10/12/2001	A1A01001	8021	ND	ND	1	ND	ND	1	28	ND	0.71 J	ND	13	43.71
01/14/2002	A2039402	8021	ND	ND	0.73 J	ND	ND	2.4	61 D	ND	1.8	ND	17	82.93
04/08/2002	A2332602	8260	ND	ND	0.59 J	ND	ND	2.8	56	ND	1.7	ND	12	73.09
07/08/2002	A2695503	8021	ND	ND	ND	ND	ND	1.9	59	ND	ND	ND	22	82.9
10/02/2002	A2980603	8021	ND	ND	0.62 J	ND	ND	2.2	30	ND	0.82 J	ND	14	47.64
01/13/2003	A3038004	8021	ND	ND	0.62 J	ND	ND	1.4	18	ND	ND	ND	14	34.02
04/21/2003	A3370801	8021	ND	ND	0.44 J	ND	1.8 J	3.3	78	ND	4.9	ND	18	106.44
07/14/2003	A3670602	8021	ND	ND	ND	ND	ND	2.6	78	ND	ND	ND	12	92.6
10/15/2003	A3998705	8021	ND	ND	ND	ND	ND	ND	36	ND	ND	ND	19	55
01/07/2004	A4012302	8021	ND	ND	ND	ND	ND	5.7	120	ND	ND	ND	6.1	131.8
04/29/2004	A4402301	8021	ND	ND	ND	ND	ND	1.8	26	ND	ND	ND	16	43.8
07/14/2004	A4664201	8021	ND	ND	ND	ND	ND	2.4	13	ND	ND	ND	11	26.4
10/15/2004	A4A20701	8021	ND	ND	ND	ND	1.2	1.4	33	ND	ND	ND	9	44.6
01/12/2005	A5036402	8260	ND	ND	ND	ND	ND	2.9	45	ND	ND	ND	9	56.9
04/04/2005	A5307809	8260	ND	ND	ND	ND	ND	4.7	72	ND	ND	ND	11	87.7
07/15/2005	A5747001	8260	ND	ND	ND	ND	1.8 J	6.6	92 E	ND	ND	ND	32	132.4
07/15/2005	A5747001DL	8260	ND	ND	ND	ND	2.6 D	5.2 D	75 D	ND	ND	ND	26 D	108.8

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-19M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/12/2001	A1035110	8021	ND	ND	1.4	ND	ND	ND	6.4	1.5	0.32 J	ND	1.4 J	11.02
04/19/2001	A1361309	624	ND	ND	ND	ND	ND	ND	1.3	ND	ND	ND	ND	1.3
07/12/2001	A1663806	8021	ND	ND	0.32 J	ND	ND	ND	5.5	0.27 J	0.95 J	ND	0.56 J	7.6
10/12/2001	A1A01005	8021	ND	ND	ND	ND	ND	ND	2.4	ND	0.25 J	ND	0.24 J	2.89
01/14/2002	A2039401	8021	ND	ND	0.25 J	ND	ND	ND	3.4	0.25 J	0.98 J	ND	1 J	5.88
04/08/2002	A2332601	8260	ND	ND	0.37 J	ND	ND	ND	3.4	0.22 J	0.37 J	0.24 J	0.35 J	4.95
07/08/2002	A2695501	8021	ND	ND	ND	ND	ND	ND	4.6	ND	ND	ND	ND	4.6
10/02/2002	A2980601	8021	ND	ND	0.32 J	ND	ND	ND	4.2	0.36 J	1.1 J	ND	0.43 J	6.41
01/13/2003	A3038002	8021	ND	ND	ND	ND	ND	ND	2.9	ND	1.4	ND	0.37 J	4.67
04/22/2003	A3376401	8021	ND	ND	0.31 J	ND	ND	ND	4.6	0.33 J	ND	ND	0.92 J	6.16
07/14/2003	A3670601	8021	ND	ND	0.24 J	ND	ND	ND	4.9	0.21 J	0.28 J	ND	0.51 J	6.14
10/15/2003	A3998704	8021	ND	ND	ND	ND	ND	ND	3.4	ND	ND	ND	ND	3.4
01/07/2004	A4012301	8021	ND	ND	ND	ND	ND	ND	2.4	ND	ND	ND	ND	2.4
04/27/2004	A4387401	8021	ND	ND	ND	ND	ND	ND	7.2	ND	ND	ND	ND	7.2
07/13/2004	A4664209	8021	ND	ND	ND	ND	ND	ND	5.4	ND	ND	ND	ND	5.4
10/13/2004	A4A09501	8021	ND	ND	ND	ND	ND	ND	11	0.57 J	ND	ND	1	12.57
01/12/2005	A5036401	8260	ND	ND	ND	ND	ND	ND	3.7	ND	0.41 J	ND	0.98 J	5.09
04/04/2005	A5307808	8260	ND	ND	ND	ND	ND	ND	3.7	ND	0.32 BJ	ND	0.75 J	4.77
07/21/2005	A5768301	8260/5ML	ND	ND	ND	ND	ND	ND	6.3	ND	ND	ND	1 J	7.3
10/20/2005	A5B91902	8260	ND	ND	ND	ND	ND	ND	4	ND	0.51 J	ND	0.92 J	5.43
01/24/2006	A6089112	8260	ND	ND	ND	ND	ND	ND	4.2	ND	0.56 J	ND	1.3 J	6.06

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-20M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/16/2001	A1043906	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/16/2001	A1345807	624	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/13/2001	A1663809	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/10/2001	A1994703	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/17/2002	A2058502	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/09/2002	A2332612	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/09/2002	A2695510	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/03/2002	A2980611	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/15/2003	A3043008	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/14/2003	A3347502	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/15/2003	A3670608	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/16/2003	A3A08901	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/20/2004	A4356904	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/20/2004	A4682902	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/21/2004	A4A47806	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/17/2005	A5043904	8260	ND	ND	ND	ND	ND	ND	ND	ND	1.5	ND	ND	1.5
04/22/2005	A5402101	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/22/2005	A5778401	8260/5ML	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-21M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
04/23/2001	A1375208	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/17/2001	A1A23304	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/17/2002	A2058505	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/10/2002	A2347901	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/09/2002	A2695511	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/16/2003	A3056001	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/15/2003	A3356602	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/15/2003	A3670607	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/15/2003	A3998706	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/08/2004	A4026305	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/30/2004	A4402302	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/15/2004	A4674102	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/15/2004	A4674102	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/18/2004	A4A27801	8021	ND	ND	ND	ND	ND	ND	ND	ND	1.7	ND	ND	1.7
01/14/2005	A5038301	8260	ND	ND	ND	ND	ND	ND	ND	ND	2.5	ND	ND	2.5
04/22/2005	A5402104	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/25/2005	A5790301	8260/5ML	. ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/21/2005	A5B92301	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/24/2006	A6089101	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-22M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/11/2001	A1035101	8021	ND	1.3	ND	ND	4.2	ND	110	ND	4.4	ND	9.6	129.5
04/23/2001	A1375207	8021	ND	ND	ND	ND	ND	ND	510	ND	50	ND	ND	560
07/18/2001	A1682908	8021	ND	ND	ND	ND	2.5	1	130	ND	13	ND	7	153.5
10/17/2001	A1A23305	8021	ND	ND	ND	ND	ND	1.5	230	ND	13	ND	36	280.5
01/23/2002	A2076701	8021	ND	ND	7.6	4.6	2.1 J	21	1400 D	ND	110 D	ND	9.6	1554.9
04/18/2002	A2378801	8021	ND	ND	ND	ND	0.8 J	ND	130	ND	9.2	ND	36	176
07/15/2002	A2722901	8021	ND	ND	ND	ND	2.2 J	1.4	91	ND	4.9	ND	8.1	107.6
10/15/2002	A2A23601	8021	ND	ND	ND	ND	ND	ND	79	ND	6.2	ND	13	98.2
01/22/2003	A3068901	8021	ND	ND	ND	ND	ND	0.94 J	80	ND	3.2	ND	12	96.14
04/24/2003	A3389602	8021	ND	ND	ND	ND	1.6 J	ND	130	ND	13	ND	30	174.6
07/17/2003	A3683901	8021	ND	ND	ND	ND	ND	ND	140	ND	5	ND	13	158
10/21/2003	A3A21902	8021	ND	ND	ND	ND	ND	ND	160	ND	5.7	ND	2.3	168
04/30/2004	A4402503	8021	ND	ND	ND	ND	ND	ND	99	ND	ND	ND	40	139
07/15/2004	A4674303	8021	ND	ND	2.2	ND	ND	3.9 E	170 E	ND	24	ND	10 E	210.1
07/15/2004	A4674303	8260	ND	ND	ND	ND	4.3	ND	130	ND	23	ND	ND	157.3
10/18/2004	A4A27701	8021	ND	ND	ND	ND	ND	ND	90	ND	13	ND	ND	103
01/20/2005	A5057501	8260	ND	ND	2.8	1.6	ND	16	300 E	0.34 J	110 E	ND	2.2	432.94
01/20/2005	A5057501DL	8260					33 D	9.4 D	340 D		56 D			438.4
04/26/2005	A5414404	8260	ND	ND	ND	ND	ND	7	250	ND	33	ND	ND	290
07/25/2005	A5790401	8260/5ML	ND	ND	ND	ND	ND	1.6	110	ND	14	ND	7.8	133.4
10/21/2005	A5B92801	8260	ND	ND	ND	ND	ND	0.61 J	36	ND	3.9	ND	1.2 J	41.71
01/24/2006	A6089102	8260	ND	ND	2.9	1.4	ND	15	480 E	ND	90	ND	3.1	592.4
01/24/2006	A6089102DL	8260	ND	ND	ND	ND	ND	15 D	460 D	ND	93 D	ND	ND	568

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-23M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/16/2001	A1043902	8021	ND	3.6	ND	ND	1.9 J	6.4	210	ND	13	ND	15	249.9
04/16/2001	A1345805	624	ND	ND	ND	ND	ND	7	150 D	ND	52	ND	ND	209
07/16/2001	A1674115	8021	ND	4.9	ND	ND	2.8	5.5	230	ND	23	ND	8.5	274.7
10/18/2001	A1A23310	8021	ND	ND	ND	ND	3.5	ND	280	ND	11	ND	ND	294.5
01/23/2002	A2076703	8021	ND	7.4	ND	ND	4.2	5	310	ND	39	ND	6.8	372.4
04/18/2002	A2378802	8021	ND	ND	ND	ND	ND	ND	350	ND	ND	ND	22	372
07/15/2002	A2722903	8021	ND	ND	ND	ND	6	3.3	410	ND	4.3	ND	20	443.6
10/09/2002	A2A07510	8021	ND	ND	ND	ND	ND	ND	300	ND	18	ND	17	335
01/22/2003	A3068902	8021	ND	2.7	ND	ND	ND	4.8	140	ND	45	ND	ND	192.5
04/21/2003	A3370901	8021	ND	ND	ND	ND	12	2.1	320	ND	ND	ND	17	351.1
07/21/2003	A3699401	8021	ND	ND	ND	ND	ND	2	370	ND	2.7	ND	15	389.7
10/20/2003	A3A13901	8021	ND	ND	ND	ND	ND	ND	320	ND	3.8	ND	15	338.8
01/29/2004	A4077603	8021	ND	ND	ND	ND	ND	3	320	ND	74	ND	9.1	406.1
04/23/2004	A4373101	8021	ND	ND	ND	ND	ND	ND	400	ND	ND	ND	28	428
07/21/2004	A4687101	8260	ND	ND	ND	ND	10	ND	340	ND	9.9	ND	ND	359.9
10/20/2004	A4A32301	8021	ND	ND	ND	ND	ND	ND	230	ND	7.1	ND	12	249.1
01/13/2005	A5036108	8260	ND	ND	ND	ND	ND	ND	360	ND	53	ND	5.9	418.9
04/19/2005	A5387405	8260	ND	ND	ND	ND	ND	ND	380	ND	32	ND	21	433
07/18/2005	A5753801	8260/5ML	ND	ND	ND	ND	ND	ND	360	ND	ND	ND	32	392
10/20/2005	A5B92001	8260	ND	ND	1.7	1.2	ND	1.8	380 E	ND	3	ND	61	448.7
10/20/2005	A5B92001DL	8260	ND	ND	ND	ND	9.2 BD	ND	370 D	ND	ND	ND	50 D	429.2
01/23/2006	A6084701	8260	ND	ND	ND	ND	ND	3	300	ND	96	ND	9.3	408.3

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

³⁾ The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-24M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
/17/2001	A1052406	8021	ND	ND	ND	ND	ND	ND	ND	ND	0.3 J	ND	ND	0.3
/16/2001	A1345804	624	ND	ND	ND	ND	ND	ND	ND	ND	1.9	ND	ND	1.9
/16/2001	A1674112	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
/18/2001	A1A23309	8021	ND	ND	ND	ND	ND	ND	ND	ND	15	ND	ND	15
/22/2002	A2066009	8021	ND	ND	ND	ND	ND	ND	1.1	ND	3.6	ND	ND	4.7
/17/2002	A2378402	8021	ND	ND	ND	ND	ND	ND	1.8	ND	5.9	ND	ND	7.7
/12/2002	A2713902	8021	ND	ND	ND	ND	ND	ND	1.5	ND	4.7	ND	ND	6.2
/09/2002	A2A07702	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
/20/2003	A3060801	8021	ND	ND	ND	ND	ND	ND	0.27 J	ND	1.9	ND	ND	2.17
/09/2003	A3329507	8021	ND	ND	ND	ND	ND	ND	1.2	ND	6.5	ND	ND	7.7
/08/2003	A3649105	8021	ND	ND	ND	ND	ND	ND	1.1	ND	3.3	ND	ND	4.4
/13/2003	A3991402	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
/20/2004	A4356801	8021	ND	ND	ND	ND	ND	ND	1.2	ND	3.7	ND	ND	4.9
/13/2004	A4664001	8021	ND	ND	ND	ND	ND	ND	1.4	ND	4	ND	ND	5.4
/20/2004	A4A32402	8021	ND	ND	ND	ND	ND	ND	1.3	ND	4	ND	ND	5.3
/12/2005	A5036204	8260	ND	ND	ND	ND	ND	ND	0.79 J	ND	4.1	ND	ND	4.89
/06/2005	A5317804	8260	ND	ND	ND	ND	ND	ND	0.63 J	ND	3.4	ND	ND	4.03
/12/2005	A5733203	8260/5ML	. ND	ND	ND	ND	ND	ND	0.97 J	ND	3.5	ND	ND	4.47
/05/2005	A5B10601	8260	ND	ND	ND	ND	ND	ND	ND	ND	1.5	ND	ND	1.5
/23/2006	A6084702	8260	ND	ND	ND	ND	ND	ND	1.6	ND	3.8	ND	ND	5.4
	Date 17/2001 16/2001 16/2001 18/2001 18/2002 17/2002 12/2002 12/2002 20/2003 09/2003 09/2003 08/2003 13/2003 20/2004 13/2004 20/2004 12/2005 06/2005 12/2005	Date Lab Sample Id 17/2001 A1052406 16/2001 A1345804 16/2001 A1674112 18/2001 A1A23309 22/2002 A2066009 17/2002 A2378402 12/2002 A2713902 09/2002 A2A07702 20/2003 A3060801 09/2003 A3329507 08/2003 A3649105 13/2003 A3991402 20/2004 A4356801 13/2004 A4664001 20/2005 A5036204 06/2005 A5317804 12/2005 A5733203 05/2005 A5B10601	Date Lab Sample Id Method 17/2001 A1052406 8021 16/2001 A1345804 624 16/2001 A1674112 8021 18/2001 A1A23309 8021 18/2002 A2066009 8021 17/2002 A2378402 8021 17/2002 A2713902 8021 12/2002 A2A07702 8021 20/2003 A3060801 8021 09/2003 A3329507 8021 08/2003 A3649105 8021 13/2003 A3991402 8021 20/2004 A4356801 8021 13/2004 A4664001 8021 12/2005 A5036204 8260 06/2005 A5317804 8260 06/2005 A5733203 8260/5ML 05/2005 A5B10601 8260	Date Lab Sample Id Method Carbon tetrachloride (ug/L) 17/2001 A1052406 8021 ND 16/2001 A1345804 624 ND 16/2001 A1674112 8021 ND 18/2001 A1A23309 8021 ND 18/2002 A2066009 8021 ND 17/2002 A2378402 8021 ND 12/2002 A2713902 8021 ND 09/2002 A2A07702 8021 ND 09/2003 A3060801 8021 ND 09/2003 A3329507 8021 ND 08/2003 A3649105 8021 ND 13/2003 A3991402 8021 ND 13/2004 A4664001 8021 ND 13/2004 A4664001 8021 ND 12/2005 A5036204 8260 ND 06/2005 A5317804 8260 ND 06/2005 A5733203 8260/5ML ND </td <td>Date Lab Sample Id Method tetrachloride (ug/L) Chloroform (ug/L) 17/2001 A1052406 8021 ND ND 16/2001 A1345804 624 ND ND 16/2001 A1674112 8021 ND ND 18/2001 A1A23309 8021 ND ND 18/2002 A2066009 8021 ND ND 17/2002 A2378402 8021 ND ND 17/2002 A2378402 8021 ND ND 12/2002 A2713902 8021 ND ND 09/2002 A2A07702 8021 ND ND 09/2003 A3060801 8021 ND ND 08/2003 A3649105 8021 ND ND 13/2003 A3991402 8021 ND ND 20/2004 A4356801 8021 ND ND 13/2004 A4664001 8021 ND ND 12/2005</td> <td>Date Lab Sample Id Method Carbon tetrachloride (ug/L) Chloroform (ug/L) 1,1-Dichloroethane ethane (ug/L) 17/2001 A1052406 8021 ND ND ND 16/2001 A1345804 624 ND ND ND 16/2001 A1674112 8021 ND ND ND 18/2001 A1A23309 8021 ND ND ND 18/2002 A2066009 8021 ND ND ND 17/2002 A2378402 8021 ND ND ND 11/2002 A2378402 8021 ND ND ND 12/2002 A2378402 8021 ND ND ND 12/2002 A2378402 8021 ND ND ND 12/2002 A2713902 8021 ND ND ND 09/2003 A3060801 8021 ND ND ND 09/2003 A3649105 8021 ND ND ND <</td> <td>Date Lab Sample Id Method tetrachloride (ug/L) Chloroform (ug/L) 1,1-Dichloroe ethane (ug/L) 1,1-Dichloroe ethane (ug/L) 17/2001 A1052406 8021 ND ND ND ND 16/2001 A1345804 624 ND ND ND ND 16/2001 A1674112 8021 ND ND ND ND 18/2001 A1A23309 8021 ND ND ND ND 17/2002 A2066009 8021 ND ND ND ND 17/2002 A2378402 8021 ND ND ND ND 12/2002 A2713902 8021 ND ND ND ND 12/2002 A2A07702 8021 ND ND ND ND 09/2003 A3369801 8021 ND ND ND ND 08/2003 A3649105 8021 ND ND ND ND 13/2004 A4366801</td> <td>Date Lab Sample Id Method Carbon tetrachloride (ug/L) Chloroform (ug/L) 1,1-Dichloro-ethane (ug/L) Methylene chloride (ug/L) 17/2001 A1052406 8021 ND ND ND ND ND 16/2001 A1345804 624 ND ND ND ND ND 16/2001 A1674112 8021 ND ND ND ND ND 18/2001 A1A23309 8021 ND ND ND ND ND 18/2001 A1A23309 8021 ND ND ND ND ND 18/2001 A1A23309 8021 ND ND ND ND ND ND 18/2002 A2066009 8021 ND ND</td> <td>Date Lab Sample Id Method (ug/L) Carbon tetrachloride (ug/L) Chloroform chloride tethene (ug/L) 1,1- Dichloro-chloride chloride chloride (ug/L) Trans-1,2-dichloro-chloride chloride chloride (ug/L) 17/2001 A1052406 8021 ND ND</td> <td>Date Lab Sample Id Method Carbon tetrachloride (ug/L) Chloroform cethane (ug/L) 1,1- cethane cethane chloride ethane chloride ethane chloride (ug/L) Trans-1,2- dichlorose dichlorose dethane chloride ethane (ug/L) Cis-1,2- dichlorose dichlorose dethane chloride ethane (ug/L) Methylen cethane chloride (ug/L) Cis-1,2- dichlorose dichlorose dethane chloride ethane (ug/L) Methylen cethane chloride (ug/L) Cis-1,2- dichlorose dichlorose dethane chloride ethane (ug/L) Methylen cethane chloride (ug/L) Cis-1,2- dichlorose dichlorose dethane chloride ethane (ug/L) Methylen cethane chloride</td> <td>Date Lab Sample Id Method Carbon (ug/L) Chloroform (ug/L) 1,1-1-Dichloro ethane (ug/L) Methylene tehene (ug/L) Trans-1,2-dichloro-dichlorodic dichlorosethane (ug/L) Cis-1,2-dichlorosethane (ug/L) 1,1-1-dichlorosethane (ug/L) 17/2001 A1052406 8021 ND ND</td> <td>Date Lab Sample Id Carbon Method Carbon tetrachloride (ug/L) 1,1- Dichloro- bethane (ug/L) 1,1- Dichloro- bethane (ug/L) Methylene chloride (ug/L) Clic-loro- cethene (ug/L) 1,1,1- flichloro- cethene (ug/L) Trichloro- cethene (ug/L)<td>Date Lab Sample Id Earth Method Carbon Letrachloride (ug/L) Chloroform Lethane (ug/L) 1.1.1 (ug/L) Methylem Ethane (ug/L) Cici-1.2 (ichlorof ethane (ug/L) 1.1.1 (ichlorof ethane (ug/L) Trichloro Ethane (ug/L) Trichloro Ethane (ug/L) Trichloro Ethane (ug/L) Trichloro Ethane (ug/L) Ethane (ug/L) Trichloro Trichloro Ethane (ug/L) Trichloro Trichloro Trichloro Trichloro Tric</td><td>Date Lab Sample Id Carbon tetrachloride (ug/L) Lab Sample (ug/L) <t< td=""></t<></td></td>	Date Lab Sample Id Method tetrachloride (ug/L) Chloroform (ug/L) 17/2001 A1052406 8021 ND ND 16/2001 A1345804 624 ND ND 16/2001 A1674112 8021 ND ND 18/2001 A1A23309 8021 ND ND 18/2002 A2066009 8021 ND ND 17/2002 A2378402 8021 ND ND 17/2002 A2378402 8021 ND ND 12/2002 A2713902 8021 ND ND 09/2002 A2A07702 8021 ND ND 09/2003 A3060801 8021 ND ND 08/2003 A3649105 8021 ND ND 13/2003 A3991402 8021 ND ND 20/2004 A4356801 8021 ND ND 13/2004 A4664001 8021 ND ND 12/2005	Date Lab Sample Id Method Carbon tetrachloride (ug/L) Chloroform (ug/L) 1,1-Dichloroethane ethane (ug/L) 17/2001 A1052406 8021 ND ND ND 16/2001 A1345804 624 ND ND ND 16/2001 A1674112 8021 ND ND ND 18/2001 A1A23309 8021 ND ND ND 18/2002 A2066009 8021 ND ND ND 17/2002 A2378402 8021 ND ND ND 11/2002 A2378402 8021 ND ND ND 12/2002 A2378402 8021 ND ND ND 12/2002 A2378402 8021 ND ND ND 12/2002 A2713902 8021 ND ND ND 09/2003 A3060801 8021 ND ND ND 09/2003 A3649105 8021 ND ND ND <	Date Lab Sample Id Method tetrachloride (ug/L) Chloroform (ug/L) 1,1-Dichloroe ethane (ug/L) 1,1-Dichloroe ethane (ug/L) 17/2001 A1052406 8021 ND ND ND ND 16/2001 A1345804 624 ND ND ND ND 16/2001 A1674112 8021 ND ND ND ND 18/2001 A1A23309 8021 ND ND ND ND 17/2002 A2066009 8021 ND ND ND ND 17/2002 A2378402 8021 ND ND ND ND 12/2002 A2713902 8021 ND ND ND ND 12/2002 A2A07702 8021 ND ND ND ND 09/2003 A3369801 8021 ND ND ND ND 08/2003 A3649105 8021 ND ND ND ND 13/2004 A4366801	Date Lab Sample Id Method Carbon tetrachloride (ug/L) Chloroform (ug/L) 1,1-Dichloro-ethane (ug/L) Methylene chloride (ug/L) 17/2001 A1052406 8021 ND ND ND ND ND 16/2001 A1345804 624 ND ND ND ND ND 16/2001 A1674112 8021 ND ND ND ND ND 18/2001 A1A23309 8021 ND ND ND ND ND 18/2001 A1A23309 8021 ND ND ND ND ND 18/2001 A1A23309 8021 ND ND ND ND ND ND 18/2002 A2066009 8021 ND ND	Date Lab Sample Id Method (ug/L) Carbon tetrachloride (ug/L) Chloroform chloride tethene (ug/L) 1,1- Dichloro-chloride chloride chloride (ug/L) Trans-1,2-dichloro-chloride chloride chloride (ug/L) 17/2001 A1052406 8021 ND ND	Date Lab Sample Id Method Carbon tetrachloride (ug/L) Chloroform cethane (ug/L) 1,1- cethane cethane chloride ethane chloride ethane chloride (ug/L) Trans-1,2- dichlorose dichlorose dethane chloride ethane (ug/L) Cis-1,2- dichlorose dichlorose dethane chloride ethane (ug/L) Methylen cethane chloride (ug/L) Cis-1,2- dichlorose dichlorose dethane chloride ethane (ug/L) Methylen cethane chloride (ug/L) Cis-1,2- dichlorose dichlorose dethane chloride ethane (ug/L) Methylen cethane chloride (ug/L) Cis-1,2- dichlorose dichlorose dethane chloride ethane (ug/L) Methylen cethane chloride	Date Lab Sample Id Method Carbon (ug/L) Chloroform (ug/L) 1,1-1-Dichloro ethane (ug/L) Methylene tehene (ug/L) Trans-1,2-dichloro-dichlorodic dichlorosethane (ug/L) Cis-1,2-dichlorosethane (ug/L) 1,1-1-dichlorosethane (ug/L) 17/2001 A1052406 8021 ND ND	Date Lab Sample Id Carbon Method Carbon tetrachloride (ug/L) 1,1- Dichloro- bethane (ug/L) 1,1- Dichloro- bethane (ug/L) Methylene chloride (ug/L) Clic-loro- cethene (ug/L) 1,1,1- flichloro- cethene (ug/L) Trichloro- cethene (ug/L) <td>Date Lab Sample Id Earth Method Carbon Letrachloride (ug/L) Chloroform Lethane (ug/L) 1.1.1 (ug/L) Methylem Ethane (ug/L) Cici-1.2 (ichlorof ethane (ug/L) 1.1.1 (ichlorof ethane (ug/L) Trichloro Ethane (ug/L) Trichloro Ethane (ug/L) Trichloro Ethane (ug/L) Trichloro Ethane (ug/L) Ethane (ug/L) Trichloro Trichloro Ethane (ug/L) Trichloro Trichloro Trichloro Trichloro Tric</td> <td>Date Lab Sample Id Carbon tetrachloride (ug/L) Lab Sample (ug/L) <t< td=""></t<></td>	Date Lab Sample Id Earth Method Carbon Letrachloride (ug/L) Chloroform Lethane (ug/L) 1.1.1 (ug/L) Methylem Ethane (ug/L) Cici-1.2 (ichlorof ethane (ug/L) 1.1.1 (ichlorof ethane (ug/L) Trichloro Ethane (ug/L) Trichloro Ethane (ug/L) Trichloro Ethane (ug/L) Trichloro Ethane (ug/L) Ethane (ug/L) Trichloro Trichloro Ethane (ug/L) Trichloro Trichloro Trichloro Trichloro Tric	Date Lab Sample Id Carbon tetrachloride (ug/L) Lab Sample (ug/L) <t< td=""></t<>

To address the NYSDEC concerns regarding the presentation and plotting of nondetected values, the data for 2001 to 2004 has been reevaluated and interpreted as follows:

ND - Not detected, indicates parameter was analyzed for, but not detected at or above the reporting limit.

¹⁾ Nondetected concentrations have been represented as ND for reporting purposes.

²⁾ Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

³⁾ The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-25M				1,1-	1,1-		Trans-1.2-	Cis-1.2-	1,1,1-				
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	Dichloro- ethane (ug/L)	Dichloro ethene (ug/L)	Methylene chloride (ug/L)	dichloro- ethene (ug/L)	dichloro- ethene (ug/L)	Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
07/16/2001	A1674109	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/10/2002	A2708301	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/02/2003	A3639714	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/14/2004	A4664208	8021	ND	ND	ND	ND	ND	ND	1.4	ND	1.3	ND	ND	2.7
07/12/2005	A5733105	8260/5ML	. ND	ND	ND	ND	ND	ND	0.68 J	ND	1.3	ND	ND	1.98

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

	Well Id:	B-26M				4.4	4.4		T	0: 40	444				
_	Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
_	07/16/2001	A1674101	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	07/10/2002	A2708302	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	07/02/2003	A3639715	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	07/14/2004	A4664207	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	07/08/2005	A5715202	8260/5ML	. ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

	Well Id:	B-27M				1,1-	1,1-		Trans-1.2-	Cis-1.2-	1,1,1-				
	Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	Dichloro- ethane (ug/L)	Dichloro ethene (ug/L)	Methylene chloride (ug/L)	dichloro- ethene (ug/L)	dichloro- ethene (ug/L)	Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
_	07/12/2001	A1663805	8021	ND	ND	ND	ND	5.8	8.5	400	ND	34	ND	ND	448.3
	07/16/2002	A2722910	8021	ND	ND	ND	ND	5.7	9.4	240	ND	18	ND	14	287.1
	07/10/2003	A3654301	8021	ND	ND	ND	ND	ND	6.8	230	ND	4.1	ND	9	249.9
	07/07/2004	A4636801	8021	ND	ND	ND	1	ND	4.4	80	ND	4.8	ND	4.1	94.3
	07/14/2005	A5740601	8260/5ML	_ ND	ND	ND	ND	ND	3.3	50	ND	5.3	ND	2.3	60.9

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-28M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/11/2001	A1035102	8021	ND	ND	ND	ND	ND	ND	1.5	ND	ND	ND	ND	1.5
04/23/2001	A1375205	8021	ND	ND	ND	ND	ND	ND	0.66 J	ND	ND	ND	ND	0.66
07/18/2001	A1682909	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/17/2001	A1A23303	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/17/2002	A2058506	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/10/2002	A2347902	8260	ND	ND	ND	ND	ND	ND	ND	ND	0.25 J	ND	ND	0.25
07/10/2002	A2708304	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/03/2002	A2980610	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/16/2003	A3056002	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/08/2003	A3329701	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/03/2003	A3639703	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/08/2003	A3978809	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/08/2004	A4026304	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/13/2004	A4331505	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
06/30/2004	A4619406	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/26/2004	A4A60302	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/14/2005	A5038302	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/05/2005	A5317606	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/11/2005	A5724501	8260/5ML	. ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/21/2005	A5B92302	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/24/2006	A6089103	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-29M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/16/2001	A1043901	8021	ND	ND	ND	ND	ND	ND	16	ND	0.29 J	ND	1.8	18.09
04/16/2001	A1345806	624	ND	ND	ND	ND	ND	ND	11	ND	ND	ND	ND	11
07/16/2001	A1674114	8021	ND	ND	ND	ND	ND	ND	21	ND	1 J	ND	1.1 J	23.1
10/18/2001	A1A23315	8021	ND	ND	ND	ND	ND	ND	26	ND	7.8	ND	1.8	35.6
01/21/2002	A2066006	8021	ND	ND	ND	ND	ND	ND	26	ND	ND	ND	ND	26
04/17/2002	A2378401	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/11/2002	A2708316	8021	ND	ND	ND	ND	ND	ND	32	ND	0.88 J	ND	2.5	35.38
10/09/2002	A2A07701	8021	ND	ND	ND	ND	ND	ND	34	ND	ND	ND	4.5	38.5
01/16/2003	A3055802	8021	ND	ND	ND	ND	ND	ND	9	ND	0.23 J	ND	0.77 J	10
04/21/2003	A3371001	8021	ND	ND	ND	ND	ND	ND	ND	ND	2.5	ND	ND	2.5
07/16/2003	A3683701	8021	ND	ND	ND	ND	ND	ND	12	ND	ND	ND	0.68 J	12.68
10/20/2003	A3A13701	8021	ND	ND	ND	ND	ND	ND	47	ND	1.5	ND	3.8	52.3
01/29/2004	A4077402	8021	ND	ND	ND	0.2 J	ND	ND	26	ND	1.8	ND	2.1	30.1
04/23/2004	A4373001	8021	ND	ND	ND	ND	ND	ND	1.2	ND	ND	ND	ND	1.2
07/21/2004	A4687001	8260	ND	ND	ND	ND	ND	ND	15	ND	0.73 J	ND	ND	15.73
10/20/2004	A4A32401	8021	ND	ND	ND	ND	ND	ND	24	ND	1.4	ND	2.4	27.8
01/13/2005	A5036206	8260	ND	ND	ND	ND	ND	ND	22	ND	1.8	ND	2.1	25.9
04/19/2005	A5387502	8260	ND	ND	ND	ND	ND	ND	12	ND	1.1 J	ND	1.4 J	14.5
07/18/2005	A5753701	8260/5ML	ND	ND	ND	ND	ND	ND	36	ND	3.2	ND	3.1	42.3

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-31M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/15/2001	A1041302	8021	ND	ND	ND	ND	ND	ND	4.6	ND	1 J	ND	ND	5.6
04/24/2001	A1375201	8021	ND	ND	ND	ND	ND	ND	5.5	ND	1.2	ND	ND	6.7
07/16/2001	A1674102	8021	ND	ND	ND	ND	ND	ND	7.1	ND	0.56 J	ND	0.57 J	8.23
10/10/2001	A1994706	8021	ND	ND	ND	ND	ND	ND	7.3	ND	ND	ND	0.48 J	7.78
01/17/2002	A2058501	8021	ND	ND	ND	ND	ND	0.2 J	13	ND	4	ND	ND	17.2
04/09/2002	A2332608	8260	ND	ND	ND	ND	ND	ND	4.8	ND	1.1 J	ND	ND	5.9
07/09/2002	A2695509	8021	ND	ND	ND	ND	ND	ND	7.3	ND	1.4	ND	ND	8.7
10/03/2002	A2980607	8021	ND	ND	ND	ND	ND	ND	10	ND	1.7	ND	0.29 J	11.99
01/14/2003	A3043004	8021	ND	0.78 J	ND	ND	ND	ND	6.5	ND	1.2	ND	ND	8.48
04/07/2003	A3320702	8021	ND	ND	ND	ND	ND	ND	10	ND	2.6	ND	ND	12.6
07/02/2003	A3639716	8021	ND	ND	ND	ND	ND	ND	7.7	ND	2.1	ND	ND	9.8
10/09/2003	A3978810	8021	ND	ND	ND	ND	ND	ND	13	ND	3.5	ND	ND	16.5
04/20/2004	A4356903	8021	ND	ND	ND	ND	ND	ND	2.9	ND	ND	ND	ND	2.9
07/14/2004	A4664203	8021	ND	ND	ND	ND	ND	ND	8.8	ND	3.8	ND	ND	12.6
10/25/2004	A4A54101	8021	ND	ND	ND	ND	ND	ND	13	ND	4.5	ND	ND	17.5
01/19/2005	A5050909	8260	ND	ND	ND	ND	ND	ND	5.3	ND	3.2	ND	ND	8.5
04/05/2005	A5317610	8260	ND	ND	ND	ND	ND	ND	2.4	ND	0.64 J	ND	ND	3.04
07/08/2005	A5715201	8260/5ML	ND	ND	ND	ND	ND	ND	6.6	ND	2.3	ND	ND	8.9

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

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Well Id:	B-32M													
Date	Lab Sample Id	f Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/18/2001	A1052401	8021	ND	ND	0.29 J	0.23 J	ND	1.8	47	ND	0.67 J	ND	7.5	57.49
04/18/2001	A1361303	624	ND	ND	ND	ND	ND	0.48	10	ND	ND	ND	1.1	11.58
07/18/2001	A1682902	8021	ND	ND	ND	ND	ND	0.61 J	38	ND	ND	ND	9.3	47.91
10/19/2001	A1A28802	8021	ND	ND	ND	ND	ND	0.81 J	56	ND	0.6 J	ND	9.4	66.81
01/14/2002	A2039403	8021	ND	ND	ND	ND	0.54 J	0.56 J	28	ND	1.1 J	ND	3.9	34.1
04/08/2002	A2332603	8260	ND	ND	ND	ND	ND	0.71 J	57	ND	0.68 J	ND	4.8	63.19
04/16/2002	A2369801	8021	ND	ND	0.34 J	0.27 J	ND	ND	62 D	ND	1.6	ND	5.8	70.01
07/08/2002	A2695505	8021	ND	ND	ND	ND	ND	ND	32	ND	ND	ND	2.8	34.8
10/09/2002	A2A07901	8021	ND	ND	ND	ND	ND	0.93 J	56	ND	ND	ND	9.7	66.63
01/13/2003	A3038005	8021	ND	ND	ND	ND	ND	ND	42	ND	1.9	ND	5.2	49.1
04/24/2003	A3389501	8021	ND	ND	ND	ND	ND	ND	56	ND	ND	ND	4.9	60.9
07/16/2003	A3684101	8021	ND	ND	ND	ND	ND	0.74 J	42	ND	0.51 J	ND	2.8	46.05
10/21/2003	A3A22001	8021	ND	ND	ND	ND	ND	0.91 J	61	ND	ND	ND	8.6	70.51
01/07/2004	A4012304	8021	ND	ND	ND	ND	ND	ND	38	ND	ND	ND	3.4	41.4
04/23/2004	A4372904	8021	ND	ND	ND	ND	ND	ND	36	ND	1.3	ND	2.8	40.1
07/20/2004	A4682903	8260	ND	ND	ND	ND	2.2 J	0.76 J	31	ND	0.83 J	ND	ND	34.79
07/20/2004	A4682903	8021	ND	ND	ND	ND	ND	ND	39 E	ND	ND	ND	2.5 E	41.5
10/20/2004	A4A32101	8021	ND	31	ND	ND	ND	0.52 J	ND	ND	0.67 J	ND	4.3	36.49
01/13/2005	A5036405	8260	ND	ND	0.81 J	0.61 J	ND	1.3	71 E	ND	17	ND	3.4	94.12
01/13/2005	A5036405DL	8260							69 D		16 D		2.8 D	87.8
04/19/2005	A5387302	8260	ND	ND	0.45 J	0.48 J	ND	0.4 J	42 E	ND	7.3	ND	3.9	54.53
04/19/2005	A5387302DL	8260	ND	ND	ND	ND	1.9 DJ	ND	34 D	ND	5.8 D	ND	3 D	44.7
07/19/2005	A5762201	8260/5ML	ND	ND	ND	ND	ND	1.1	39	ND	ND	ND	10	50.1

ND - Not detected, indicates parameter was analyzed for, but not detected at or above the reporting limit.

To address the NYSDEC concerns regarding the presentation and plotting of nondetected values, the data for 2001 to 2004 has been reevaluated and interpreted as follows:

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

A4664204

A5706801

8021

8260

ND

ND

ND

ND

ND

ND

07/14/2004

07/07/2005

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ND

ND

ND

ND

Well Id:	B-33M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
07/18/2001	A1682904	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/10/2002	A2708305	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/08/2003	A3649207	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

ND

ND

ND

ND

ND

ND

ND

ND

ND

ND

ND

ND

ND

ND

ND - Not detected, indicates parameter was analyzed for, but not detected at or above the reporting limit.

To address the NYSDEC concerns regarding the presentation and plotting of nondetected values, the data for 2001 to 2004 has been reevaluated and interpreted as follows:

¹⁾ Nondetected concentrations have been represented as ND for reporting purposes.

²⁾ Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

³⁾ The method change to 8260 was approved by the NYSDEC and changed in January 2005.

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Well	ld:	B-34M

Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
 07/18/2001	A1682903	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/10/2002	A2708306	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

³⁾ The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well	ld:	B-35M

Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
 07/18/2001	A1682906	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/10/2002	A2708303	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

³⁾ The method change to 8260 was approved by the NYSDEC and changed in January 2005.

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Well Id:	B-3/M		Carbon		1,1-	1,1-	Methylene	Trans-1,2-	Cis-1,2-	1,1,1-	Trichloro-	Tetrachloro-	Vinyl	
Date	Lab Sample Id	Method	tetrachloride (ug/L)	Chloroform (ug/L)	Dichloro- ethane (ug/L)	Dichloro ethene (ug/L)	chloride (ug/L)	dichloro- ethene (ug/L)	dichloro- ethene (ug/L)	Trichloro- ethane (ug/L)	ethene (ug/L)	ethene (ug/L)	chloride (ug/L)	Total (ug/L)
07/03/2003	A3639717	8021	ND	ND	ND	2.2	ND	13	1500 D	1.8	64000 D	ND	ND	65517
06/29/2004	A4614513	8021	ND	ND	ND	ND	ND	ND	3400	ND	24000	ND	ND	27400
07/08/2005	A5715207	8260/5ML	. ND	ND	ND	1.7	ND	19	880 E	ND	1300 E	ND	ND	2200.7
07/08/2005	A5715207DL	8260/5ML	. ND	ND	ND	ND	28 D	ND	1900 D	ND	4900 D	ND	ND	6828

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

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Well Id:	B-38M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/19/2001	A1056801	8021	ND	ND	ND	ND	ND	ND	45	ND	0.4 J	ND	ND	45.4
04/24/2001	A1375202	8021	ND	ND	ND	ND	ND	ND	48	ND	2.5	ND	ND	50.5
07/18/2001	A1682907	8021	ND	ND	ND	ND	ND	0.26 J	44	ND	1.8	ND	ND	46.06
10/19/2001	A1A28801	8021	ND	ND	ND	ND	ND	ND	43	ND	4.9	ND	1.1 J	49
01/21/2002	A2066004	8021	ND	ND	ND	ND	ND	0.51 J	48	ND	3.2	ND	ND	51.71
04/16/2002	A2370103	8021	ND	ND	0.49 J	0.26 J	ND	0.96 J	81 D	ND	3.7	ND	3.4	89.81
07/11/2002	A2708313	8021	ND	ND	0.42 J	ND	ND	1.1	84	ND	5.1	ND	ND	90.62
10/08/2002	A2999309	8021	ND	1.6	ND	ND	ND	ND	52	ND	4.8	ND	ND	58.4
10/15/2002	A2A23604	8021	ND	ND	ND	ND	ND	ND	41	ND	4.6	ND	ND	45.6
01/16/2003	A3055801	8021	ND	ND	ND	ND	ND	0.54 J	80	ND	7.8	ND	1.4 J	89.74
04/08/2003	A3329506	8021	ND	ND	ND	ND	3.4	ND	51	ND	3.9	ND	1.1 J	59.4
07/08/2003	A3649102	8021	ND	ND	ND	ND	2 J	ND	71	ND	2.8	ND	ND	75.8
10/13/2003	A3991401	8021	ND	ND	ND	ND	ND	ND	94	ND	6.1	ND	ND	100.1
01/09/2004	A4026202	8021	ND	ND	ND	ND	ND	ND	100	ND	8	ND	ND	108
04/13/2004	A4331805	8021	ND	ND	ND	ND	ND	1.1	88	ND	12	ND	ND	101.1
07/06/2004	A4636505	8021	ND	ND	1.6	1.9	ND	1.9	110	ND	23	ND	2	140.4
10/26/2004	A4A60201	8021	ND	ND	1.2	0.57 J	ND	1.3	140 E	ND	21	ND	0.85 J	164.92
01/20/2005	A5057701	8260	ND	ND	0.82 J	ND	1.1 J	0.91 J	74	ND	19	ND	ND	95.83
04/05/2005	A5317801	8260	ND	ND	1	0.63 J	ND	1.6	90 E	ND	31	ND	1.8	126.03
04/05/2005	A5317801DL	8260	ND	ND	ND	ND	2.8 D	ND	73 D	ND	24 D	ND	ND	99.8
07/11/2005	A5724702	8260/5ML	. ND	ND	0.81 J	0.71 J	ND	1.3	73	ND	24	ND	ND	99.82
10/21/2005	A5B92601	8260	ND	ND	0.84 J	0.74 J	ND	1	78	ND	27	ND	1.8	109.38
01/24/2006	A6089104	8260	ND	ND	1.2	0.72 J	ND	1.3	81	ND	25	ND	2	111.22

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-39M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/11/2001	A1035106	8021	ND	ND	ND	ND	ND	0.21 J	4.5	ND	8.7	ND	ND	13.41
04/19/2001	A1361308	624	ND	ND	ND	ND	ND	ND	ND	ND	0.32	ND	ND	0.32
07/10/2001	A1648711	8021	ND	ND	ND	ND	ND	ND	0.84 J	ND	2.6	ND	ND	3.44
10/18/2001	A1A23312	8021	ND	ND	ND	ND	ND	ND	11	ND	97	ND	ND	108
01/24/2002	A2076707	8021	ND	ND	ND	ND	1.9 J	ND	ND	ND	5.9	ND	ND	7.8
04/15/2002	A2370202	8021	ND	ND	ND	ND	ND	ND	ND	ND	2.4	ND	ND	2.4
07/16/2002	A2722906	8021	ND	ND	ND	ND	ND	ND	0.31 J	ND	2	ND	ND	2.31
10/08/2002	A2999101	8021	ND	ND	ND	ND	ND	ND	0.27 J	ND	2.4	ND	ND	2.67
01/23/2003	A3075201	8021	ND	ND	ND	ND	ND	ND	ND	ND	1.7	ND	ND	1.7
04/25/2003	A3389603	8021	ND	ND	ND	ND	ND	ND	0.61 J	ND	2.8	ND	ND	3.41
07/21/2003	A3699404	8021	ND	ND	ND	ND	ND	ND	1.2	ND	2.6	ND	ND	3.8
10/22/2003	A3A21903	8021	ND	ND	ND	ND	ND	ND	5.4	ND	7.4	ND	ND	12.8
01/21/2004	A4053401	8021	ND	ND	ND	ND	ND	ND	2.3	ND	8.5	ND	ND	10.8
04/29/2004	A4402502	8021	ND	ND	ND	ND	ND	ND	ND	ND	3.6	ND	ND	3.6
07/16/2004	A4674301	8021	ND	ND	ND	ND	ND	ND	4.9 E	ND	8.4	ND	ND	13.3
07/16/2004	A4674301	8260	ND	ND	ND	ND	ND	ND	4	ND	10	ND	ND	14
10/12/2004	A4A09405	8021	ND	ND	ND	ND	ND	ND	4	ND	8.1	ND	ND	12.1
01/12/2005	A5036106	8260	ND	ND	ND	ND	ND	ND	1.9	ND	140 E	ND	ND	141.9
01/12/2005	A5036106DL	8260									94 D			94
04/26/2005	A5414401	8260	ND	ND	ND	ND	ND	ND	0.8 J	ND	4.3	ND	ND	5.1
07/26/2005	A5791601	8260/5ML	ND	ND	ND	ND	ND	ND	3.3	ND	8.5	ND	ND	11.8
10/21/2005	A5B92802	8260	ND	ND	ND	ND	ND	ND	2	ND	4.8	ND	ND	6.8
01/26/2006	A6102406	8260	ND	ND	ND	ND	ND	ND	2	ND	7	ND	ND	9

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-40M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/11/2001	A1035107	8021	ND	ND	ND	ND	ND	1.1	5.6	ND	ND	ND	1.5 J	8.2
04/19/2001	A1361306	624	ND	ND	ND	ND	ND	ND	0.97	ND	ND	ND	ND	0.97
07/10/2001	A1648710	8021	ND	ND	ND	ND	ND	0.26 J	3.2	ND	ND	ND	0.28 J	3.74
10/18/2001	A1A23311	8021	ND	ND	ND	ND	ND	ND	3.3	ND	41	ND	ND	44.3
01/22/2002	A2066012RE	8021	ND	ND	ND	ND	ND	ND	5.1	ND	ND	ND	1.4 J	6.5
04/12/2002	A2351801	8021	ND	ND	ND	ND	ND	0.6 J	6	ND	ND	ND	0.87 J	7.47
07/12/2002	A2713907	8021	ND	ND	ND	ND	ND	ND	5	ND	ND	ND	ND	5
10/08/2002	A2999308	8021	ND	ND	ND	ND	ND	0.7 J	6.9	ND	0.58 J	ND	1 J	9.18
01/20/2003	A3060804	8021	ND	ND	ND	ND	ND	0.43 J	4.5	ND	0.29 J	ND	0.75 J	5.97
04/25/2003	A3389401	8021	ND	ND	ND	ND	ND	0.48 J	4.4	ND	ND	ND	0.58 J	5.46
07/17/2003	A3683703	8021	ND	ND	ND	ND	ND	0.38 J	3.8	ND	ND	ND	0.22 J	4.4
10/17/2003	A3A09004	8021	ND	ND	ND	ND	ND	ND	3.4	ND	ND	ND	ND	3.4
01/20/2004	A4053202	8021	ND	ND	ND	ND	ND	ND	3.1	ND	ND	ND	ND	3.1
04/29/2004	A4402401	8021	ND	ND	ND	ND	ND	ND	2.1	ND	ND	ND	ND	2.1
07/16/2004	A4674201	8021	ND	ND	ND	ND	ND	ND	3 E	ND	ND	ND	ND	3
07/16/2004	A4674201	8260	ND	ND	ND	ND	ND	0.58 J	2.9	ND	ND	ND	ND	3.48
10/12/2004	A4A09702	8021	ND	ND	ND	ND	ND	0.53 J	6.1	ND	ND	ND	ND	6.63
01/12/2005	A5036203	8260	ND	ND	ND	ND	ND	0.62 J	4.8	ND	0.38 J	ND	ND	5.8
04/26/2005	A5414301	8260	ND	ND	ND	ND	ND	0.6 J	4.3	ND	0.3 J	ND	ND	5.2
07/26/2005	A5791602	8260/5ML	ND	ND	ND	ND	ND	ND	2.1	ND	ND	ND	ND	2.1
10/21/2005	A5B92602	8260	ND	ND	ND	ND	ND	0.73 J	4.8	ND	0.91 J	ND	ND	6.44
01/27/2006	A6102501	8260	ND	ND	ND	ND	ND	0.64 J	5.4	ND	1.6	ND	ND	7.64

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-41M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/12/2001	A1035108	8021	ND	ND	ND	ND	ND	1.3	3.1	ND	0.37 J	ND	ND	4.77
04/19/2001	A1361312	624	ND	ND	ND	ND	ND	ND	0.45	ND	ND	ND	ND	0.45
07/10/2001	A1648709	8021	ND	ND	ND	ND	ND	0.55 J	1.6	ND	0.38 J	ND	ND	2.53
10/18/2001	A1A23308	8021	ND	ND	ND	ND	ND	ND	ND	ND	100	ND	ND	100
01/23/2002	A2076802RI	8021	ND	ND	ND	ND	3.5	ND	ND	ND	ND	ND	ND	3.5
04/15/2002	A2370101	8021	ND	ND	ND	ND	ND	ND	1.8	ND	1 J	ND	ND	2.8
07/15/2002	A2723101	8021	ND	ND	ND	ND	ND	ND	1.2	ND	0.47 J	ND	ND	1.67
10/08/2002	A2999207	8021	ND	ND	ND	ND	ND	0.38 J	1.4	ND	0.84 J	ND	ND	2.62
01/21/2003	A3069004	8021	ND	ND	ND	ND	ND	0.44 J	1.5	ND	0.81 J	ND	ND	2.75
04/28/2003	A3399801	8021	ND	ND	ND	ND	ND	0.57 J	2.3	ND	ND	ND	ND	2.87
07/17/2003	A3683705	8021	ND	ND	ND	ND	ND	0.52 J	2.3	ND	0.65 J	ND	ND	3.47
10/17/2003	A3A09005	8021	ND	ND	ND	ND	ND	ND	2.7	ND	ND	ND	ND	2.7
01/21/2004	A4053204	8021	ND	ND	ND	ND	ND	ND	2.4	ND	ND	ND	ND	2.4
04/30/2004	A4402402	8021	ND	ND	ND	ND	ND	1.2	3.1	ND	ND	ND	ND	4.3
07/16/2004	A4674202	8021	ND	ND	ND	ND	ND	1.1 E	2.6 E	ND	ND	ND	ND	3.7
07/16/2004	A4674202	8260	ND	ND	ND	ND	ND	0.9 J	2.3	ND	0.3 J	ND	ND	3.5
10/12/2004	A4A09701	8021	ND	ND	ND	ND	ND	1.3	6.7	ND	ND	ND	ND	8
01/18/2005	A5051003	8260	ND	ND	ND	ND	ND	0.75 J	2	ND	0.38 J	ND	ND	3.13
04/26/2005	A5414302	8260	ND	ND	ND	ND	ND	1.3	3.8	ND	ND	ND	ND	5.1
07/26/2005	A5791603	8260/5ML	. ND	ND	ND	ND	ND	1.2	2.9	ND	ND	ND	ND	4.1
10/21/2005	A5B92603	8260	ND	ND	ND	ND	ND	1	4.3	ND	ND	ND	0.99 J	6.29
01/27/2006	A6102502	8260	ND	ND	ND	ND	ND	0.62 J	3.1	ND	ND	ND	ND	3.72

ND - Not detected, indicates parameter was analyzed for, but not detected at or above the reporting limit.

To address the NYSDEC concerns regarding the presentation and plotting of nondetected values, the data for 2001 to 2004 has been reevaluated and interpreted as follows:

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-42M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/12/2001	A1035114	8021	ND	ND	ND	ND	2.1 J	1.2	51	ND	23	ND	ND	77.3
04/20/2001	A1366404	624	ND	ND	ND	ND	ND	ND	39	ND	380 D	ND	ND	419
07/11/2001	A1648704	8021	ND	ND	0.27 J	ND	ND	1.4	45	ND	14	ND	9.4	70.07
10/17/2001	A1A23307	8021	ND	ND	ND	ND	ND	0.4 J	12	ND	3	ND	ND	15.4
11/12/2001	A1B23801	8021	ND	ND	ND	ND	ND	0.56 J	8	ND	4	ND	ND	12.56
01/24/2002	A2076710	8021	ND	ND	ND	ND	ND	0.5 J	8.2	ND	4.8	ND	0.44 J	13.94
04/18/2002	A2378803	8021	ND	ND	ND	ND	ND	0.43 J	4.2	ND	4.1	ND	ND	8.73
07/16/2002	A2722908	8021	ND	ND	ND	ND	ND	0.6 J	8.2	ND	3.9	ND	ND	12.7
10/11/2002	A2A14401	8021	ND	ND	ND	ND	ND	1.5	16	ND	6	ND	ND	23.5
01/23/2003	A3075204	8021	ND	ND	ND	ND	ND	ND	8.9	ND	12	ND	ND	20.9
04/23/2003	A3376302	8021	ND	ND	ND	ND	ND	1.2	12	ND	6.9	ND	0.67 J	20.77
07/22/2003	A3699405	8021	ND	ND	ND	ND	ND	1	15	ND	5.2	ND	ND	21.2
10/22/2003	A3A28303	8021	ND	ND	ND	ND	ND	2	28	ND	8.2	ND	1.4 J	39.6
01/21/2004	A4053402	8021	ND	ND	ND	ND	ND	ND	11	ND	6.9	ND	ND	17.9
04/28/2004	A4387603	8021	ND	ND	ND	ND	ND	1.1	10	ND	4.9	ND	ND	16
07/09/2004	A4647101	8021	ND	ND	ND	ND	ND	1	8.5	ND	4.3	ND	ND	13.8
10/08/2004	A4994202	8021	ND	ND	ND	ND	ND	ND	6.2	ND	3.5	ND	ND	9.7
01/18/2005	A5051101	8260	ND	ND	ND	ND	ND	0.34 J	2.6	ND	2.6	ND	ND	5.54
04/26/2005	A5414403	8260	ND	ND	ND	ND	ND	0.43 J	5.1	ND	3.6	ND	ND	9.13
07/26/2005	A5791701	8260/5ML	. ND	ND	ND	ND	ND	1	8.2	ND	3.9	ND	ND	13.1
10/20/2005	A5B92005	8260	ND	ND	ND	ND	ND	1.5	13	ND	5.9	ND	2.2	22.6
01/24/2006	A6089108	8260	ND	ND	ND	ND	ND	ND	4.1	ND	2.9	ND	ND	7

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

³⁾ The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-43M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/12/2001	A1035113	8021	ND	ND	1.4	ND	ND	ND	34	ND	4.5	ND	2.7	42.6
04/20/2001	A1366405	624	ND	ND	ND	ND	ND	ND	4.6	ND	2.9	ND	ND	7.5
07/11/2001	A1648701	8021	ND	ND	0.35 J	ND	ND	ND	2.1	ND	0.83 J	ND	0.3 J	3.58
11/12/2001	A1B23802	8021	ND	ND	ND	ND	ND	ND	14	ND	6.4	ND	0.37 J	20.77
01/21/2002	A2066007	8021	ND	ND	ND	ND	ND	0.61 J	13	ND	6.1	ND	ND	19.71
04/11/2002	A2348302	8021	ND	ND	ND	ND	ND	0.61 J	11	ND	6.3	ND	ND	17.91
07/11/2002	A2708317	8021	ND	ND	ND	ND	ND	ND	10	ND	5.4	ND	ND	15.4
10/08/2002	A2999303	8021	ND	ND	ND	ND	ND	0.38 J	6	ND	4.3	ND	0.29 J	10.97
01/16/2003	A3055804	8021	ND	ND	0.29 J	ND	ND	0.4 J	6.3	ND	3.4	ND	1.2 J	11.59
04/29/2003	A3398701	8021	ND	ND	ND	ND	ND	ND	3.8	ND	2.4	ND	0.34 J	6.54
07/17/2003	A3683706	8021	ND	ND	ND	ND	ND	ND	2.1	ND	1.1 J	ND	ND	3.2
10/16/2003	A3A09002	8021	ND	ND	ND	ND	ND	ND	3.7	ND	8.1	ND	ND	11.8
01/20/2004	A4053201	8021	ND	ND	ND	ND	ND	ND	10	ND	8.9	ND	ND	18.9
04/28/2004	A4387602	8021	ND	ND	ND	ND	ND	ND	2	ND	1.4	ND	ND	3.4
07/09/2004	A4647301	8021	ND	ND	ND	ND	ND	ND	4.3	ND	8.2	ND	ND	12.5
10/07/2004	A4994505	8021	ND	ND	ND	ND	ND	ND	7.4	ND	36	ND	ND	43.4
01/18/2005	A5051001	8260	ND	ND	ND	ND	ND	0.82 J	8.9	ND	5.5	ND	1.5 J	16.72
04/21/2005	A5402202	8260	ND	ND	ND	ND	ND	0.83 J	10	ND	40 E	ND	ND	50.83
04/21/2005	A5402202DL	8260	ND	ND	ND	ND	ND	0.69 DJ	8.6 D	ND	34 D	ND	ND	43.29
07/26/2005	A5791702	8260/5ML	ND	ND	ND	ND	ND	1.6	17	ND	79	ND	ND	97.6
10/20/2005	A5B91801	8260	ND	ND	ND	ND	ND	0.64 J	6	ND	6.8	ND	1.3 J	14.74
01/26/2006	A6102402	8260	ND	ND	ND	ND	ND	0.74 J	12	ND	4.6	ND	3.8	21.14

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-44M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/13/2001	A1041307	8021	ND	ND	7.6	1.2	ND	1.1	38	1.9	8	ND	15	72.8
04/25/2001	A1382101	8021	ND	ND	6	ND	ND	0.25 J	33	0.4 J	4.3	ND	7.7	51.65
07/11/2001	A1648703	8021	ND	ND	4.5	ND	ND	ND	23	ND	3	ND	2.4	32.9
11/12/2001	A1B23803	8021	ND	ND	6.1	ND	ND	ND	33	ND	27	ND	4.5	70.6
01/22/2002	A2066013	8021	ND	ND	ND	ND	14	ND	22	ND	ND	ND	ND	36
04/12/2002	A2351802	8021	ND	ND	7.6	ND	ND	ND	33	ND	5.9	ND	5.6	52.1
07/15/2002	A2723103	8021	ND	ND	7.8	ND	ND	ND	28	ND	5.5	ND	4.4	45.7
10/09/2002	A2A07501	8021	ND	ND	9.2	ND	ND	ND	49	0.76 J	10	ND	15	83.96
01/21/2003	A3069001	8021	ND	0.54 J	7.4	ND	ND	ND	25	ND	5.5	ND	4.9	43.34
04/29/2003	A3398702	8021	ND	ND	11	ND	ND	ND	44	0.79 J	10	ND	27	92.79
07/17/2003	A3683704	8021	ND	ND	8.3	ND	ND	ND	36	0.45 J	4.8	ND	13	62.55
10/17/2003	A3A09003	8021	ND	ND	8.4	ND	ND	ND	26	ND	1.6	ND	20	56
01/20/2004	A4053203	8021	ND	ND	9.1	ND	ND	ND	15	ND	1.9	ND	9.7	35.7
04/28/2004	A4387601	8021	ND	ND	8.5	ND	ND	ND	27	ND	3.2	ND	23	61.7
07/09/2004	A4647302	8021	ND	ND	8	ND	ND	ND	15	ND	1.6	ND	19	43.6
10/07/2004	A4994504	8021	ND	ND	6.3	ND	ND	ND	5	ND	2.4	ND	5.6	19.3
01/18/2005	A5051002	8260	ND	ND	8.1	ND	ND	0.34 J	9.1	0.25 J	2.4	ND	4.9	25.09
04/21/2005	A5402201	8260	ND	ND	7.3	ND	ND	0.47 J	21	0.49 J	5.8	ND	15	50.06
07/22/2005	A5778502	8260/5ML	. ND	ND	5.9	ND	ND	ND	14	ND	3.6	ND	5.5	29
10/21/2005	A5B92604	8260	ND	ND	8.7	ND	ND	ND	9.1	ND	3.7	ND	6.6	28.1
01/26/2006	A6102403	8260	ND	ND	9.1	ND	ND	0.63 J	16	0.65 J	8.1	ND	16	50.48

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

³⁾ The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

B-45M													
Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
A1052404	8021	ND	1	ND	ND	ND	ND	ND	ND	ND	ND	ND	1
A1361301	624	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
A1682901	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
A1A01003	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
A2039404	8021	ND	ND	ND	ND	ND	0.72 J	7.3	ND	0.66 J	ND	0.24 J	8.92
A2332604	8260	ND	ND	ND	ND	ND	ND	1.1	ND	ND	ND	ND	1.1
A2695504	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
A2980606	8021	ND	ND	ND	ND	ND	ND	0.21 J	ND	0.67 J	ND	ND	0.88
A3038007	8021	ND	ND	ND	ND	ND	ND	1.6	ND	0.67 J	ND	ND	2.27
A3329702	8021	ND	ND	ND	ND	ND	ND	1.2	ND	ND	ND	ND	1.2
A3639718	8021	ND	ND	ND	ND	ND	ND	8.8	ND	66 E	ND	ND	74.8
A3639718RE	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
A3983802	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
A4026307	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
A4331507	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
A4619404	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
A4A47804	8021	ND	ND	ND	ND	ND	ND	1.3	ND	ND	ND	ND	1.3
A5036406	8260	ND	ND	ND	ND	ND	ND	0.86 J	ND	0.7 J	ND	ND	1.56
A5317608	8260	ND	ND	ND	ND	ND	ND	0.35 J	ND	ND	ND	ND	0.35
A5733103	8260/5ML	. ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	A1052404 A1361301 A1682901 A1A01003 A2039404 A2332604 A2695504 A2980606 A3038007 A3329702 A3639718 A3639718RE A3983802 A4026307 A44331507 A4619404 A4A47804 A5036406 A5317608	Lab Sample Id Method A1052404 8021 A1361301 624 A1682901 8021 A1A01003 8021 A2039404 8021 A2332604 8260 A2695504 8021 A3038007 8021 A3639718 8021 A3639718RE 8021 A3983802 8021 A4026307 8021 A4331507 8021 A4619404 8021 A4A47804 8021 A5036406 8260 A5317608 8260	Lab Sample Id Method Carbon tetrachloride (ug/L) A1052404 8021 ND A1361301 624 ND A1682901 8021 ND A1A01003 8021 ND A2039404 8021 ND A2332604 8260 ND A2695504 8021 ND A3038007 8021 ND A3038007 8021 ND A3639718 8021 ND A3639718RE 8021 ND A3983802 8021 ND A4026307 8021 ND A4619404 8021 ND A4A47804 8021 ND A5036406 8260 ND	Lab Sample Id Method (ug/L) Carbon (ug/L) Chloroform (ug/L) A1052404 8021 ND 1 A1361301 624 ND ND A1682901 8021 ND ND A1A01003 8021 ND ND A2039404 8021 ND ND A2332604 8260 ND ND A2695504 8021 ND ND A2980606 8021 ND ND A3038007 8021 ND ND A3639718 8021 ND ND A3639718RE 8021 ND ND A3983802 8021 ND ND A4026307 8021 ND ND A4619404 8021 ND ND A4619404 8021 ND ND A4619404 8021 ND ND A4036406 8260 ND ND A5036406 8260 ND	Lab Sample Id Method Carbon tetrachloride (ug/L) Chloroform (ug/L) 1,1-Dichloroethane (ug/L) A1052404 8021 ND 1 ND A1361301 624 ND ND ND A1682901 8021 ND ND ND A1401003 8021 ND ND ND A2039404 8021 ND ND ND A2332604 8260 ND ND ND A2695504 8021 ND ND ND A2980606 8021 ND ND ND A3038007 8021 ND ND ND A3639718 8021 ND ND ND A3639718RE 8021 ND ND ND A4026307 8021 ND ND ND A4026307 8021 ND ND ND A4619404 8021 ND ND ND A4619404 8021	Lab Sample Id Method Carbon tetrachloride (ug/L) Chloroform (ug/L) 1,1-Dichloroe ethane ethane (ug/L) Dichloroe ethane ethane (ug/L) A1052404 8021 ND 1 ND ND A1361301 624 ND ND ND ND A1682901 8021 ND ND ND ND A1401003 8021 ND ND ND ND A2039404 8021 ND ND ND ND A2332604 8260 ND ND ND ND A2695504 8021 ND ND ND ND A2980606 8021 ND ND ND ND A3038007 8021 ND ND ND ND A3639718 8021 ND ND ND ND A3639718RE 8021 ND ND ND ND A4026307 8021 ND ND ND ND A4619	Lab Sample Id Method tetrachloride (ug/L) Chloroform (ug/L) Dichloroethane (ug/L) Dichloroethane (ug/L) Methylene chloride ethane (ug/L) A1052404 8021 ND 1 ND ND ND A1361301 624 ND ND ND ND ND A1682901 8021 ND ND ND ND ND A1A01003 8021 ND ND ND ND ND A2039404 8021 ND ND ND ND ND A2332604 8260 ND ND ND ND ND A2980606 8021 ND ND ND ND ND A3038007 8021 ND ND ND ND ND A3639718 8021 ND ND ND ND ND A3639718RE 8021 ND ND ND ND ND A4026307 8021 ND ND	Lab Sample Id Carbon tetrachloride (ug/L) Chloroform (ug/L) 1,1-Dichloro- ethene (ug/L) 1,1-Dichloro- Dichloro- ethene (ug/L) Methylene chloride (dichloro- ethene (ug/L) Trans-1,2-dichloro- ethene (ug/L) A1052404 8021 ND 1 ND ND ND ND A1361301 624 ND ND ND ND ND ND A1682901 8021 ND ND ND ND ND ND A1401003 8021 ND ND ND ND ND ND A2039404 8021 ND ND	Lab Sample Id Wethod Carbon tetrachloride (ug/L) Chiloroform tetrachloride (ug/L) 1,1-Dichloro-cithor bethene (ug/L) bethene chloride chloride chloride (ug/L) Trans-1,2-dichloro-clichloroe chloride chloride chloride chloride (ug/L) Cis-1,2-dichloroe chloride chloride chloride chloride chloride (ug/L) Cis-1,2-dichloroe chloride chloride chloride chloride chloride chloride (ug/L) Cis-1,2-dichloroe chloride chloride chloride chloride chloride (ug/L) Cis-1,2-dichloroe chloride chloride chloride chloride chloride chloride chloride chloride chloride chloride (ug/L) Cis-1,2-dichloroe chloride chloride chloride chloride chloride chloride chloride chloride (ug/L) Cis-1,2-dichloroe chloride chloride chloride chloride chloride chloride chloride (ug/L) Cis-1,2-dichloroe chloride chloride chloride chloride chloride chloride chloride (ug/L) Cis-1,2-dichloroe chloride chloride chloride chloride chloride chloride chloride (ug/L) Cis-1,2-dichloroe chloride chlo	Lab Sample Id Method Carbon tetrachloride (ug/L) Chloroform chloride ethene (ug/L) 1,1- pichloroethane chloride ethene (ug/L) Methylen chloride chloride chloride chloride chloride chloride (ug/L) Trans-1,2- dichloroethane chloride chloride chloride chloride chloride (ug/L) 1,1,1- Trichloroethane chloride chloride (ug/L) Trans-1,2- dichloroethane chloride chloride chloride chloride (ug/L) 1,1,1- Trichloroethane chloride (ug/L) Trans-1,2- dichloroethane chloride chloride chloride chloride (ug/L) 1,1- Trichloroethane chloride chloride (ug/L) 1,1- Trichloroethane chloride chloride (ug/L) 1,1- Trichloroethane chloride chloride (ug/L) 1,1- Trichloroethane chloride chloride (ug/L) 1,1- Trichloroethane chloride chloride (ug/L) 1,1- Trichloroethane chloride (ug/L) 1,1- Trichloroethane chloride (ug/L) 1,1- Trichloroethane chloride (ug/L) 1,1- Trichloroethane chloride (ug/L) 1,1- Trichloroethane chloride (ug/L) 1,1- Trichloroethane chloride (ug/L) 1,1- Trichloroethane chloride (ug/L) 1,1- Trichloroethane chloride (ug/L) 1,1- Trichloroethane chloride (ug/L) 1,1- Trichloroethane chloride (ug/L) 1,1- Trichloroethane chloride (ug/L) 1,1- Trichloroethane chloride (ug/L) 1,1- Trichloroethane chloride (ug/L) 1,1- Trichloroethane chloride (ug/L) 1,1- Trichloroethane chloride (ug/L) 1,1- Trichloroethane chloride (ug/L) 1,1- Trichloroethane chloride (ug/L) 1,1- Trichloroethane chloride (ug/L) 1,1- Trichloroethane chloride (ug/L)	Lab Sample Id Carbon tetrachloride (ug/L) L1,1- pichloro-tethane (ug/L) 1,1- pichloro-tethane (ug/L) Methylene chloride (ug/L) Trans-1,2- dichloro-chloride chloride chloro-chloride chloride chloro-chloride chlore chloride (ug/L) Trichloro-chloride chloride chloride (ug/L) Trichloro-chloride chloride chloride (ug/L) Trichloro-chloride chloride chloride chloride (ug/L) Trichloro-chloride chloride (ug/L) Trichloro-chloride chloride chloride (ug/L) Trichloro-chloride chloride chloride (ug/L) Trichloro-chloride chloride chloride chloride chloride (ug/L) Trichloro-chloride chloride chloride chloride chloride chloride (ug/L) Trichloro-chloride chloride chloride chloride chloride (ug/L) Trichloro-chloride chloride chloride chloride chloride (ug/L) Trichloro-chloride chloride chloride chloride chloride chloride chloride chloride chloride chloride (ug/L) Trichloro-chloride chloride chloride chloride chloride chloride (ug/L) Trichloro-chloride chloride ch	Lab Sample Id Carbon tetrachloride (ug/L) Chloroform tetrachloride ethane (ug/L) 1,1-belichor ethane chloride (ug/L) Methylene chloride dichloro-d	Lab Sample Id Carbon tetrachloride Lab Sample Id Lab Carbon tetrachloride Lab Sample Id Lab Sample Id Method (ug/L) Lab Carbon cethane (ug/L) Lab Sample Id (ug/L) Lab Sample Id Lab Sample Id Lab Sample Id Lab Sample Id Method (ug/L) Method cichloride cethane (ug/L) Lab Sample Id Lab Sample Id

To address the NYSDEC concerns regarding the presentation and plotting of nondetected values, the data for 2001 to 2004 has been reevaluated and interpreted as follows:

ND - Not detected, indicates parameter was analyzed for, but not detected at or above the reporting limit.

¹⁾ Nondetected concentrations have been represented as ND for reporting purposes.

²⁾ Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

³⁾ The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-46M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/17/2001	A1052405	8021	ND	0.62 J	ND	ND	1.4 J	2.3	54	ND	2.8	ND	3.2	64.32
04/18/2001	A1361304	624	ND	ND	ND	ND	ND	ND	5.8	ND	0.26	ND	ND	6.06
07/18/2001	A1682905	8021	ND	ND	ND	ND	ND	0.32 J	29	ND	1.7	ND	0.61 J	31.63
10/12/2001	A1A01004	8021	ND	ND	ND	ND	ND	0.46 J	41	ND	1.1 J	ND	2.3	44.86
01/15/2002	A2039405	8021	ND	ND	ND	ND	ND	0.46 J	31	ND	1.3	ND	1.7 J	34.46
04/09/2002	A2332611	8260	ND	ND	0.28 J	0.23 J	ND	0.88 J	62 D	ND	2.7	ND	1.8	67.89
07/09/2002	A2695508	8021	ND	ND	ND	ND	ND	ND	52	ND	ND	ND	ND	52
10/03/2002	A2980608	8021	ND	ND	ND	ND	ND	ND	120	ND	6.6	ND	3.3	129.9
01/14/2003	A3043003	8021	ND	ND	ND	ND	ND	1.1	58	ND	3.4	ND	2.9	65.4
04/08/2003	A3329705	8021	ND	ND	ND	ND	ND	ND	12	ND	0.44 J	ND	0.52 J	12.96
07/02/2003	A3639701	8021	ND	ND	ND	ND	ND	ND	36	ND	ND	ND	1.4 J	37.4
10/09/2003	A3978812	8021	ND	ND	ND	ND	ND	ND	150	ND	5.1	ND	3.8	158.9
01/08/2004	A4026306	8021	ND	ND	ND	ND	ND	ND	23	ND	1.5	ND	1.1 J	25.6
04/13/2004	A4331506	8021	ND	ND	ND	ND	ND	ND	82	ND	6.9	ND	2.5	91.4
06/30/2004	A4619405	8021	ND	ND	1.3	ND	ND	2.6	120	ND	8.7	ND	6.4	139
10/22/2004	A4A47805	8021	ND	ND	0.67 J	ND	ND	1.7	130 D	ND	9.2	ND	4.1	147.37
01/13/2005	A5036407	8260	ND	ND	ND	ND	ND	1.8	100	ND	11	ND	5.4	18.2
04/05/2005	A5317609	8260	ND	ND	ND	ND	ND	ND	1.8	ND	ND	ND	ND	1.8
07/12/2005	A5733104	8260/5ML	. ND	ND	0.57 J	ND	ND	1.6	82	ND	8.2	ND	5.6	97.97

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-48M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/15/2001	A1041306	8021	ND	ND	ND	ND	ND	5.8	77	ND	31	ND	18	131.8
04/25/2001	A1382104	8021	ND	ND	ND	ND	ND	ND	10	ND	37	ND	ND	47
07/11/2001	A1648712	8021	ND	0.84 J	ND	ND	1.2 J	2.6	90	ND	9.6	ND	25	129.24
10/17/2001	A1A23302	8021	ND	ND	ND	ND	3.1	ND	13	ND	170	ND	ND	186.1
01/24/2002	A2076709	8021	ND	ND	ND	ND	ND	0.63 J	9.7	ND	15	ND	ND	25.33
04/15/2002	A2370204	8021	ND	ND	ND	ND	ND	0.46 J	7.8	ND	22	ND	ND	30.26
07/16/2002	A2722917	8021	ND	ND	ND	ND	ND	0.53 J	8.2	ND	25	ND	ND	33.73
10/09/2002	A2A07505	8021	ND	ND	ND	ND	ND	ND	8.2	ND	17	ND	ND	25.2
01/23/2003	A3075203	8021	ND	ND	ND	ND	ND	ND	7.9	ND	15	ND	ND	22.9
04/28/2003	A3399701	8021	ND	ND	ND	ND	ND	1	16	ND	20	ND	0.55 J	37.55
07/18/2003	A3689002	8021	ND	ND	ND	ND	ND	0.67 J	12	ND	13	ND	ND	25.67
10/22/2003	A3A28304	8021	ND	ND	ND	ND	ND	ND	10	ND	13	ND	ND	23
01/22/2004	A4057103	8021	ND	ND	ND	ND	ND	ND	3	ND	6.5	ND	ND	9.5
04/27/2004	A4387502	8021	ND	ND	ND	ND	ND	ND	3.2	ND	8.5	ND	ND	11.7
07/13/2004	A4663802	8021	ND	ND	ND	ND	ND	ND	2.6	ND	6.7	ND	ND	9.3
10/13/2004	A4A09401	8021	ND	ND	ND	ND	ND	ND	4.1	ND	6.6	ND	ND	10.7
01/12/2005	A5036102	8260	ND	ND	ND	ND	ND	ND	1.4	ND	5	ND	ND	6.4
04/21/2005	A5402002	8260	ND	ND	ND	ND	ND	ND	1	ND	4.6	ND	ND	5.6
07/21/2005	A5768402	8260/5ML	. ND	ND	ND	ND	ND	ND	1.6	ND	5.6	ND	ND	7.2
10/20/2005	A5B92002	8260	ND	ND	ND	ND	ND	ND	2.3	ND	6.1	ND	ND	8.4
01/24/2006	A6089114	8260	ND	ND	ND	ND	ND	ND	0.79 J	ND	2.2	ND	ND	2.99

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

	Well Id:	B-49M													
	Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01	1/15/2001	A1041305	8021	ND	ND	ND	ND	ND	ND	2.2	ND	0.55 J	ND	ND	2.75
04	4/25/2001	A1382103	8021	ND	ND	ND	ND	ND	ND	0.72 J	ND	2.3	ND	ND	3.02
07	7/11/2001	A1648717	8021	ND	ND	ND	ND	ND	ND	0.74 J	ND	1.8	ND	ND	2.54
10	0/17/2001	A1A23301	8021	ND	ND	ND	ND	ND	ND	2.2	ND	120	ND	ND	122.2
01	1/24/2002	A2076706	8021	ND	ND	ND	ND	3.2	ND	ND	ND	ND	ND	ND	3.2
04	4/15/2002	A2370201	8021	ND	ND	ND	ND	ND	ND	ND	ND	0.45 J	ND	ND	0.45
07	7/15/2002	A2722904	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10	0/09/2002	A2A07504	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01	1/22/2003	A3068903	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04	4/23/2003	A3376303	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07	7/18/2003	A3689001	8021	ND	ND	ND	ND	ND	ND	ND	ND	0.31 J	ND	ND	0.31
10	0/22/2003	A3A21904	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01	1/22/2004	A4057102	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04	4/27/2004	A4387503	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07	7/13/2004	A4663803	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10	0/13/2004	A4A09402	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01	1/12/2005	A5036103	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04	4/21/2005	A5402003	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07	7/21/2005	A5768403	8260/5ML	ND	ND	ND	ND	ND	ND	0.51 J	ND	2.6	ND	ND	3.11
10	0/20/2005	A5B92003	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01	1/24/2006	A6089115	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

³⁾ The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-50M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/16/2001	A1043903	8021	ND	ND	ND	ND	ND	ND	1.7	ND	5.8	ND	ND	7.5
04/17/2001	A1345703	624	ND	ND	ND	ND	ND	ND	ND	ND	8.6	ND	ND	8.6
07/13/2001	A1663810	8021	ND	ND	ND	ND	ND	ND	0.32 J	ND	6	ND	ND	6.32
10/10/2001	A1994704	8021	ND	ND	ND	ND	ND	ND	0.38 J	ND	6.1	ND	ND	6.48
01/22/2002	A2066011RE	8021	ND	ND	ND	ND	ND	ND	2.2	ND	10	ND	ND	12.2
04/11/2002	A2348303	8021	ND	ND	ND	ND	ND	ND	4.7	ND	16	ND	ND	20.7
07/12/2002	A2713908	8021	ND	ND	ND	ND	ND	ND	7.2	ND	19	ND	ND	26.2
10/08/2002	A2999310	8021	ND	ND	ND	ND	ND	0.26 J	6	ND	10	ND	ND	16.26
01/20/2003	A3060802	8021	ND	ND	ND	ND	ND	ND	1.9	ND	9.8	ND	ND	11.7
04/29/2003	A3398703	8021	ND	ND	ND	ND	ND	ND	2.4	ND	18	ND	ND	20.4
07/16/2003	A3683702	8021	ND	ND	ND	ND	ND	0.2 J	3.6	ND	14	ND	ND	17.8
10/16/2003	A3A09001	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/23/2004	A4373002	8021	ND	ND	ND	ND	ND	ND	23	ND	28	ND	ND	51
07/20/2004	A4682801	8021	ND	ND	ND	ND	ND	ND	20 E	ND	30 E	ND	ND	50
07/20/2004	A4682801	8260	ND	ND	ND	ND	ND	0.98 J	19	ND	34	ND	0.92 J	54.9
10/22/2004	A4A48002	8021	ND	ND	ND	ND	ND	0.87 J	23	ND	32	ND	0.59 J	56.46
01/17/2005	A5044301	8260	ND	ND	ND	ND	ND	0.67 J	12	ND	27	ND	ND	39.67
04/19/2005	A5387501	8260	ND	ND	ND	ND	ND	1.1	16	ND	56 E	ND	ND	73.1
04/19/2005	A5387501DL	8260	ND	ND	ND	ND	ND	1.1 D	15 D	ND	55 D	ND	ND	71.1
07/22/2005	A5778501	8260/5ML	. ND	ND	ND	ND	ND	1.2	15	ND	51	ND	ND	67.2

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

³⁾ The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-51M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/16/2001	A1043904	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/17/2001	A1345701	624	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/13/2001	A1663815	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/10/2001	A1994705	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/17/2002	A2058503	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/09/2002	A2332610	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/10/2002	A2708307	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/03/2002	A2980613	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/15/2003	A3043009	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/17/2003	A3361703	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/15/2003	A3670610	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/16/2003	A3A08902	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/21/2004	A4356905	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/20/2004	A4682901	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/21/2004	A4A47807	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/22/2005	A5402102	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/22/2005	A5778403	8260/5ML	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-52M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/18/2001	A1052402	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/17/2001	A1345706	624	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/16/2001	A1674107	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/16/2001	A1A17407	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/17/2002	A2058504	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/16/2002	A2369802	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/11/2002	A2708308	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/11/2002	A2A14501	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/16/2003	A3056005	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/07/2003	A3320705	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/02/2003	A3639702	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/10/2003	A3983801	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/13/2004	A4331508	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
06/30/2004	A4619401	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/22/2004	A4A47803	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/13/2005	A5036408	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/06/2005	A5317601	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/07/2005	A5706804	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-53M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/18/2001	A1052403	8021	ND	ND	ND	ND	ND	ND	0.44 J	ND	4.6	ND	ND	5.04
04/17/2001	A1345705	624	ND	ND	ND	ND	ND	ND	ND	ND	5.8	ND	ND	5.8
07/16/2001	A1674105	8021	ND	ND	ND	ND	ND	ND	0.2 J	ND	3.8	ND	ND	4
10/16/2001	A1A17408	8021	ND	ND	ND	ND	ND	ND	0.32 J	ND	7.1	ND	ND	7.42
01/22/2002	A2066010	8021	ND	ND	ND	ND	ND	ND	ND	ND	3.8	ND	ND	3.8
04/17/2002	A2378403	8021	ND	ND	ND	ND	ND	ND	1.4	ND	4.2	ND	ND	5.6
07/12/2002	A2713905	8021	ND	ND	ND	ND	ND	ND	1.6	ND	5.1	ND	ND	6.7
10/11/2002	A2A14601	8021	ND	ND	ND	ND	ND	ND	1.6	ND	12	ND	ND	13.6
01/20/2003	A3060803	8021	ND	ND	ND	ND	ND	ND	1.4	ND	7.4	ND	ND	8.8
04/09/2003	A3329508	8021	ND	ND	ND	ND	ND	ND	1.6	ND	11	ND	ND	12.6
07/08/2003	A3649107	8021	ND	ND	ND	ND	ND	ND	0.6 J	ND	8	ND	ND	8.6
10/13/2003	A3991404	8021	ND	ND	ND	ND	ND	ND	1.2	ND	7.6	ND	ND	8.8
04/13/2004	A4331801	8021	ND	ND	ND	ND	ND	ND	2.6	ND	4.9	ND	ND	7.5
07/07/2004	A4636501	8021	ND	ND	ND	ND	ND	ND	2.5	ND	4.6	ND	ND	7.1
10/22/2004	A4A48003	8021	ND	ND	ND	ND	ND	ND	1.9	ND	9.8	ND	ND	11.7
01/13/2005	A5036205	8260	ND	ND	ND	ND	ND	ND	2.1	ND	3.5	ND	1 J	6.6
04/06/2005	A5317805	8260	ND	ND	ND	ND	ND	ND	1.8	ND	2.1	ND	ND	3.9
07/07/2005	A5706901	8260/5ML	ND	ND	ND	ND	ND	ND	1.9	ND	1.8	ND	ND	3.7

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-54M													
 Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/22/2001	A1063401	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/18/2001	A1361305	624	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/16/2001	A1674104	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/11/2001	A1994708	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/15/2002	A2039406	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/08/2002	A2332605	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/09/2002	A2695506	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/03/2002	A2980604	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/14/2003	A3043001	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/08/2003	A3320707	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/08/2003	A3649205	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/10/2003	A3983805	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/13/2004	A4331509	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
06/30/2004	A4619402	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/22/2004	A4A47802	8021	ND	ND	ND	ND	0.58 J	ND	ND	ND	ND	ND	ND	0.58
01/17/2005	A5043901	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/06/2005	A5317602	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/07/2005	A5706803	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-55M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/22/2001	A1063402	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/18/2001	A1361302	624	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/16/2001	A1674103	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/11/2001	A1994707	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/15/2002	A2039407	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/09/2002	A2332607	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/09/2002	A2695512	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/03/2002	A2980605	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/14/2003	A3043002	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/08/2003	A3320706	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/08/2003	A3649206	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/10/2003	A3983804	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/13/2004	A4331510	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
06/30/2004	A4619403	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/22/2004	A4A47801	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/17/2005	A5043902	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/06/2005	A5317603	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/07/2005	A5706802	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-56M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/17/2001	A1052409	8021	ND	1	0.48 J	ND	0.56 J	2.7	71	ND	28	ND	2.4	106.14
04/16/2001	A1345803	624	ND	ND	ND	ND	ND	ND	18	ND	27	ND	ND	45
07/16/2001	A1674111	8021	ND	2.1	0.51 J	ND	1 J	2	95	ND	46	ND	ND	146.61
10/11/2001	A1994710	8021	ND	ND	ND	ND	ND	0.74 J	43	ND	31 D	ND	ND	74.74
01/24/2002	A2076708	8021	ND	2.3	ND	ND	2.5	ND	63	ND	280	ND	ND	347.8
04/15/2002	A2370203	8021	ND	ND	ND	ND	ND	ND	9.8	ND	44	ND	ND	53.8
07/16/2002	A2722905	8021	ND	ND	ND	ND	3	ND	16	ND	74	ND	ND	93
10/09/2002	A2A07502	8021	ND	ND	ND	ND	ND	ND	9.5	ND	39	ND	ND	48.5
01/23/2003	A3075202	8021	ND	ND	ND	ND	ND	ND	86	6.6	150	ND	ND	242.6
04/15/2003	A3356603	8021	ND	ND	ND	ND	86	1.4	29	1	80	ND	ND	197.4
07/21/2003	A3699403	8021	ND	ND	ND	ND	ND	ND	29	ND	71	ND	ND	100
10/21/2003	A3A21901	8021	ND	ND	ND	ND	2.3 J	ND	48	ND	110	ND	ND	160.3
01/28/2004	A4077601	8021	ND	ND	ND	ND	ND	1.7	52	ND	200	ND	ND	253.7
04/21/2004	A4356601	8021	ND	ND	ND	ND	1.8 J	ND	16	ND	68	ND	ND	85.8
07/21/2004	A4687102	8260	ND	ND	ND	ND	5.1	ND	19	ND	110	ND	ND	134.1
10/20/2004	A4A32302	8021	ND	ND	ND	ND	ND	ND	16	ND	84	ND	ND	100
01/13/2005	A5036107	8260	ND	ND	ND	ND	ND	1.1	22	0.64 J	160 E	ND	ND	183.74
01/13/2005	A5036107DL	8260							17 D		110 D			127
04/22/2005	A5402001	8260	ND	ND	ND	ND	ND	0.7 J	9.9	ND	63	ND	ND	73.6
07/19/2005	A5762301	8260/5ML	ND	ND	ND	ND	ND	0.95 J	14	ND	78	ND	ND	92.95
10/20/2005	A5B91901	8260	ND	ND	ND	ND	ND	1.5	20	0.56 J	100 E	ND	0.63 J	122.69
10/20/2005	A5B91901DL	8260	ND	ND	ND	ND	3 BD	ND	19 D	ND	82 D	ND	ND	104
01/23/2006	A6084703	8260	ND	ND	ND	ND	ND	1	17	ND	100 E	ND	ND	118
01/23/2006	A6084703DL	8260	ND	3.4 D	ND	ND	1.2 DJ	0.97 DJ	16 D	ND	94 D	ND	ND	115.57

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-57M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/18/2001	A1052407	8021	ND	ND	ND	ND	ND	ND	3.2	ND	1.5	ND	ND	4.7
04/16/2001	A1345802	624	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/16/2001	A1674108	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/11/2001	A1994709	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/18/2002	A2058507	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/10/2002	A2347903	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/11/2002	A2708309	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/04/2002	A2986404	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/16/2003	A3056003	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/07/2003	A3320703	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/08/2003	A3649203	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/09/2003	A3978811	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/20/2004	A4356901	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/13/2004	A4664210	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/25/2004	A4A54102	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/13/2005	A5036403	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/06/2005	A5317604	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/12/2005	A5733101	8260/5ML	. ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/05/2005	A5B10501	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/23/2006	A6084704	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

To address the NYSDEC concerns regarding the presentation and plotting of nondetected values, the data for 2001 to 2004 has been reevaluated and interpreted as follows:

ND - Not detected, indicates parameter was analyzed for, but not detected at or above the reporting limit.

¹⁾ Nondetected concentrations have been represented as ND for reporting purposes.

²⁾ Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

³⁾ The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-58M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/17/2001	A1052408	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/16/2001	A1345801	624	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/16/2001	A1674110	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/12/2001	A1A01002	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/18/2002	A2058508	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/10/2002	A2347904	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/11/2002	A2708310	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/04/2002	A2986405	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/16/2003	A3056004	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/07/2003	A3320704	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/08/2003	A3649204	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/09/2003	A3978813	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/20/2004	A4356902	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/13/2004	A4664211	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/25/2004	A4A54103	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/13/2005	A5036404	8260	ND	ND	ND	ND	ND	ND	ND	ND	1.5	ND	ND	1.5
04/06/2005	A5317605	8260	ND	ND	ND	ND	ND	ND	ND	ND	0.69 J	ND	ND	0.69
07/12/2005	A5733102	8260/5ML	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

ND - Not detected, indicates parameter was analyzed for, but not detected at or above the reporting limit.

To address the NYSDEC concerns regarding the presentation and plotting of nondetected values, the data for 2001 to 2004 has been reevaluated and interpreted as follows:

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-59M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
07/17/2002	A2732710	8021	ND	ND	ND	ND	ND	ND	ND	ND	2.5	ND	ND	2.5
08/05/2002	A2793604	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/07/2002	A2999201	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/16/2003	A3056008	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/17/2003	A3361701	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/14/2003	A3670605	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/14/2003	A3998703	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/07/2004	A4012312	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/22/2004	A4372901	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/14/2004	A4664202	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/15/2004	A4A20702	8021	ND	ND	ND	ND	ND	ND	ND	ND	0.79 J	ND	ND	0.79
01/19/2005	A5050901	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/25/2005	A5408101	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/20/2005	A5762204	8260/5ML	. ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

	Well Id:	B-60M													
	Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
_	07/17/2002	A2732708	8021	ND	ND	ND	ND	ND	ND	ND	ND	3.8	ND	ND	3.8
	08/05/2002	A2793610	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/04/2002	A2986402	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	01/16/2003	A3056006	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	04/17/2003	A3361702	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	07/14/2003	A3670604	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/14/2003	A3998702	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	01/08/2004	A4026302	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	04/22/2004	A4372903	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	07/14/2004	A4664205	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/20/2004	A4A32103	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	01/19/2005	A5050902	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	04/22/2005	A5402103	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	07/20/2005	A5762205	8260/5ML	. ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-61M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
07/18/2002	A2732705	8021	ND	5	ND	ND	ND	ND	4.8	ND	26	ND	ND	35.8
08/05/2002	A2793611	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/03/2002	A2980612	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/16/2003	A3056007	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/14/2003	A3347501	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/14/2003	A3670603	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/14/2003	A3998701	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/08/2004	A4026301	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/22/2004	A4372902	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/14/2004	A4664206	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/20/2004	A4A32104	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/19/2005	A5050903	8260	ND	ND	ND	ND	ND	ND	ND	ND	0.3 J	ND	ND	0.3
04/25/2005	A5408102	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/20/2005	A5762206	8260/5ML	. ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

³⁾ The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-62M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
07/17/2002	A2732712	8021	ND	ND	ND	ND	ND	ND	2.2	ND	7.4	ND	ND	9.6
08/05/2002	A2793609	8021	ND	ND	ND	ND	ND	ND	0.86 J	ND	3.1	ND	ND	3.96
10/04/2002	A2986403	8021	ND	ND	ND	ND	ND	ND	ND	ND	1.2	ND	ND	1.2
01/17/2003	A3056009	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/03/2003	A3315007	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/08/2003	A3649202	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/08/2003	A3978808	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/07/2004	A4012309	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/15/2004	A4337501	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
06/29/2004	A4614509	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/27/2004	A4A60303	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/04/2005	A5307806	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/12/2005	A5725406	8260/5ML	. ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Date 07/17/2002 08/05/2002 10/04/2002 01/17/2003 04/03/2003 07/08/2003 10/08/2003 01/07/2004 04/15/2004 06/29/2004 10/27/2004 04/04/2005	Date Lab Sample Id 07/17/2002 A2732712 08/05/2002 A2793609 10/04/2002 A2986403 01/17/2003 A3056009 04/03/2003 A3315007 07/08/2003 A3649202 10/08/2003 A3978808 01/07/2004 A4012309 04/15/2004 A4337501 06/29/2004 A4614509 10/27/2004 A4A60303 04/04/2005 A5307806	Date Lab Sample Id Method 07/17/2002 A2732712 8021 08/05/2002 A2793609 8021 10/04/2002 A2986403 8021 01/17/2003 A3056009 8021 04/03/2003 A3315007 8021 07/08/2003 A3649202 8021 10/08/2003 A3978808 8021 01/07/2004 A4012309 8021 04/15/2004 A4337501 8021 06/29/2004 A4614509 8021 10/27/2004 A4A60303 8021 04/04/2005 A5307806 8260	Date Lab Sample Id Method (ug/L) Carbon tetrachloride (ug/L) 07/17/2002 A2732712 8021 ND 08/05/2002 A2793609 8021 ND 10/04/2002 A2986403 8021 ND 01/17/2003 A3056009 8021 ND 04/03/2003 A3315007 8021 ND 07/08/2003 A3649202 8021 ND 10/08/2003 A3978808 8021 ND 01/07/2004 A4012309 8021 ND 04/15/2004 A4337501 8021 ND 06/29/2004 A4614509 8021 ND 10/27/2004 A4A60303 8021 ND 04/04/2005 A5307806 8260 ND	Date Lab Sample Id Method (ug/L) Carbon tetrachloride (ug/L) Chloroform (ug/L) 07/17/2002 A2732712 8021 ND ND 08/05/2002 A2793609 8021 ND ND 10/04/2002 A2986403 8021 ND ND 01/17/2003 A3056009 8021 ND ND 04/03/2003 A3315007 8021 ND ND 07/08/2003 A3649202 8021 ND ND 10/08/2003 A3978808 8021 ND ND 01/07/2004 A4012309 8021 ND ND 04/15/2004 A4337501 8021 ND ND 06/29/2004 A4614509 8021 ND ND 10/27/2004 A4A60303 8021 ND ND 04/04/2005 A5307806 8260 ND ND	Date Lab Sample Id Method (ug/L) Carbon tetrachloride (ug/L) Chloroform ethane (ug/L) 07/17/2002 A2732712 8021 ND ND ND 08/05/2002 A2793609 8021 ND ND ND 10/04/2002 A2986403 8021 ND ND ND 01/17/2003 A3056009 8021 ND ND ND 04/03/2003 A3315007 8021 ND ND ND 07/08/2003 A3649202 8021 ND ND ND 10/08/2003 A3978808 8021 ND ND ND 01/07/2004 A4012309 8021 ND ND ND 04/15/2004 A4337501 8021 ND ND ND 06/29/2004 A4614509 8021 ND ND ND 10/27/2004 A4A60303 8021 ND ND ND 04/04/2005 A5307806 8260 ND ND ND	Date Lab Sample Id Method Carbon tetrachloride (ug/L) Chloroform (ug/L) 1,1-Dichloroe ethane (ug/L) 1,1-Dichloroe ethane (ug/L) 07/17/2002 A2732712 8021 ND ND ND ND 08/05/2002 A2793609 8021 ND ND ND ND 10/04/2002 A2986403 8021 ND ND ND ND 01/17/2003 A3056009 8021 ND ND ND ND 04/03/2003 A3315007 8021 ND ND ND ND 07/08/2003 A3649202 8021 ND ND ND ND 10/08/2003 A3978808 8021 ND ND ND ND 01/07/2004 A4012309 8021 ND ND ND ND 04/15/2004 A4337501 8021 ND ND ND ND 06/29/2004 A4614509 8021 ND ND ND ND 04/04/2	Date Lab Sample Id Method Carbon tetrachloride (ug/L) Chloroform (ug/L) 1,1-Dichloro ethane (ug/L) Methylene chloride ethene (ug/L) 07/17/2002 A2732712 8021 ND ND ND ND ND 08/05/2002 A2793609 8021 ND ND	Date Lab Sample Id Method ccarbon tetrachloride (ug/L) Chloroform (ug/L) 1,1-Dichloro ethane (ug/L) Methylene chloride ethene chloride ethene chloride ethene (ug/L) Trans-1,2-dichloroe ethene chloride ethene chloride ethene (ug/L) 07/17/2002 A2732712 8021 ND N	Date Lab Sample Id Method Editor tetrachloride (ug/L) Chloroform ethane (ug/L) 1,1-Dichloro- ethane (ug/L) Methylene chloride (ug/L) Trans-1,2-dichloro- ethene (ug/L) Cis-1,2-dichloro- ethene (ug/L) 07/17/2002 A2732712 8021 ND ND	Date Lab Sample Id Method retrrachloride tetrachloride (ug/L) Name (ug/L) 1,1- plichloro-ethene (ug/L) 1,1- plichloro-ethene (ug/L) Methylene (ug/L) Trans-1,2- dichloro-ethene (ug/L) Cis-1,2- dichloro-ethene (ug/L) 1,1,1- dichloro-ethene (ug/L) 07/17/2002 A2732712 8021 ND ND	Date Lab Sample Id Wethod very letrachloride (ug/L) chloroform (ug/L) 1,1- plichloro- ethane ethane (ug/L) Methylem ethane chloride ethane (ug/L) Trans-1,2- dichloro- ethene ethene (ug/L) Cis-1,2- dichloro- ethene ethene (ug/L) Trichloro- ethene ethane (ug/L) Trichloro- ethene ethene (ug/L) Trichloro- ethene ethene (ug/L) Trichloro- thene (ug/L)	Date Lab Sample Id Wethol retrachloride retrachloride retrachloride (ug/L) Carbon retrachloride rethane (ug/L) 1,1- Dichloro- plichloros ethene chloride ethane ethane (ug/L) Wethylen ethane (ug/L) Cis-1,2- dichloros ethene dichloros ethene (ug/L) 1,1,1- dichloros ethene ethane (ug/L) Trichloros richloros ethene (ug/L) Trichloros richloros ethene (ug/L) Vision ric	Date Lab Sample Id Wethod Vision tetrachloride (ug/L) Vision pichloro (ug/L) 1,1-1-Dichloro (ug/L) Wethylen chloride (ug/L) Cis-1,2-dichloro-cethane cethane (ug/L) 1,1,1-1-Tichloro-cethane cethane (ug/L) Vision cethane cethane (ug/L) Vision cethane cethane (ug/L) Trichloro-cethane cethane (ug/L) Vision cethane cethane cethane (ug/L) Vision cethane cethane (ug/L) Vision cethane cethane (ug/L) Vision cethane cethane cethane (ug/L) Vision cethane cethane cethane (ug/L) Vision cethane (ug/L) Vision cethane cethane cethane cethane (ug/L) Vision cethane cethane cethane cethane cethane cethane cethane (ug/L) Vision cethane ceth

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

	Well Id:	B-63M													
	Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
_	07/17/2002	A2732709	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	08/05/2002	A2793605	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	01/13/2003	A3038006	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	04/03/2003	A3315004	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	07/08/2003	A3649201	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/08/2003	A3978807	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	01/07/2004	A4012305	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	04/15/2004	A4337502	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	06/28/2004	A4614504	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/20/2004	A4A32106	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	01/19/2005	A5050904	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	04/04/2005	A5307805	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	07/12/2005	A5725405	8260/5ML	. ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-64M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
07/17/2002	A2732711	8021	ND	17	ND	ND	ND	ND	ND	ND	8.7	ND	ND	25.7
08/05/2002	A2793606	8021	ND	9.4	ND	ND	ND	ND	3.7	ND	6.8	ND	ND	19.9
10/07/2002	A2999204	8021	ND	0.9 J	ND	ND	ND	ND	0.3 J	ND	0.96 J	ND	ND	2.16
01/15/2003	A3043011	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/03/2003	A3315005	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/03/2003	A3639706	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/08/2003	A3978805	8021	ND	ND	ND	ND	ND	ND	1.1	ND	ND	ND	ND	1.1
01/07/2004	A4012307	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/15/2004	A4337503	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
06/28/2004	A4614502	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/20/2004	A4A32107	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/19/2005	A5050905	8260	ND	ND	ND	ND	ND	ND	ND	ND	0.3 J	ND	ND	0.3
04/04/2005	A5307804	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/12/2005	A5725404	8260/5ML	. ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

³⁾ The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-65M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
 07/17/2002	A2732713	8021	ND	ND	ND	ND	ND	ND	ND	ND	2.6	ND	ND	2.6
08/05/2002	A2793607	8021	ND	0.24 J	ND	ND	ND	ND	ND	ND	0.49 J	ND	ND	0.73
10/07/2002	A2999203	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/15/2003	A3043010	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/03/2003	A3315006	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/03/2003	A3639707	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/08/2003	A3978806	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/07/2004	A4012308	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/15/2004	A4337504	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
06/29/2004	A4614508	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/27/2004	A4A60304	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/19/2005	A5050906	8260	ND	ND	ND	ND	ND	ND	ND	ND	0.53 J	ND	ND	0.53
04/04/2005	A5307803	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/12/2005	A5725403	8260/5ML	. ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-66M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
07/18/2002	A2732706	8021	ND	ND	ND	ND	ND	ND	ND	ND	5.2	ND	ND	5.2
08/05/2002	A2793608	8021	ND	0.35 J	ND	ND	ND	ND	ND	ND	2.6	ND	ND	2.95
10/07/2002	A2999202	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/14/2003	A3043005	8021	ND	ND	ND	ND	ND	ND	0.38 J	ND	0.24 J	ND	ND	0.62
04/07/2003	A3320701	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/03/2003	A3639704	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/08/2003	A3978803	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/07/2004	A4012311	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/15/2004	A4337505	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
06/28/2004	A4614505	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/20/2004	A4A32108	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/19/2005	A5050907	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/04/2005	A5307802	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/12/2005	A5725402	8260/5ML	_ ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	B-67M													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
07/17/2002	A2732707	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
08/05/2002	A2793613	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/04/2002	A2986401	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/14/2003	A3043006	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/03/2003	A3315001	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/03/2003	A3639705	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/08/2003	A3978802	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/07/2004	A4012310	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/15/2004	A4337506	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
06/28/2004	A4614506	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/20/2004	A4A32109	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/19/2005	A5050908	8260	ND	ND	ND	ND	ND	ND	ND	ND	0.35 J	ND	ND	0.35
04/04/2005	A5307801	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/12/2005	A5725401	8260/5ML	. ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

³⁾ The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id:	DNAPL Sump													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
04/25/2001	A1382102	8021	ND	ND	ND	ND	ND	ND	2300	ND	14000 D	ND	56	16356
07/12/2001	A1663804	8021	ND	ND	ND	ND	1.7 J	ND	120	ND	63	ND	2.5	187.2
01/25/2002	A2081502	8021	ND	ND	ND	13	1 J	15	4900 D	ND	1600 D	1.3	9.1	6539.4
04/19/2002	A2384301	8021	ND	ND	ND	ND	ND	ND	5900	ND	5000	ND	130	11030
07/16/2002	A2722915	8021	ND	ND	ND	ND	160	ND	3000	ND	5500	ND	240	8900
10/09/2002	A2A07506	8021	ND	ND	ND	ND	ND	ND	4400	ND	6600	ND	ND	11000
01/23/2003	A3075206	8021	ND	ND	ND	ND	ND	ND	2800	ND	16000	ND	ND	18800
04/10/2003	A3335401	8021	ND	ND	ND	ND	180	ND	2100	ND	2400	ND	190	4870
07/10/2003	A3654306	8021	ND	ND	ND	ND	ND	ND	1700	ND	3400	ND	110	5210

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id: P-2

Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/15/2001	A1041303	8021	ND	ND	ND	ND	ND	ND	74	ND	340	ND	ND	414
04/20/2001	A1366406	624	ND	ND	ND	ND	ND	ND	35	ND	320 D	ND	ND	355
07/13/2001	A1663813	8021	ND	ND	ND	ND	3.9	ND	39	ND	230	ND	ND	272.9
09/06/2001	A1858801	8021	ND	ND	ND	ND	110	ND	500	ND	4800	ND	ND	5410
10/15/2001	A1A17406	8021	ND	ND	ND	ND	58	ND	150	ND	3900	ND	ND	4108
01/24/2002	A2076711	8021	ND	ND	ND	ND	310	ND	740	560	8000	ND	ND	9610
04/19/2002	A2384302	8021	ND	ND	ND	ND	ND	ND	600	190	15000	ND	ND	15790
07/16/2002	A2722916	8021	ND	ND	ND	ND	610	ND	1500	1000	16000	ND	ND	19110
10/09/2002	A2A07507	8021	ND	ND	ND	ND	ND	ND	540	ND	12000	ND	ND	12540
04/09/2003	A3329402	8021	ND	ND	210	22	110	ND	390	1800	1200	ND	ND	3732
07/10/2003	A3654303	8021	ND	ND	ND	ND	ND	ND	860	400	7700	ND	ND	8960
10/13/2003	A3991301	8021	ND	ND	120	ND	100	ND	1200	870	7500	ND	ND	9790
01/07/2004	A4012402	8021	ND	ND	270	ND	ND	ND	1000	1800	7800	ND	120	10990
04/14/2004	A4331402	8021	ND	ND	180	ND	ND	ND	960	1800	9700	ND	ND	12640
07/07/2004	A4636803	8021	ND	ND	220	ND	ND	ND	1100	1100	12000	ND	ND	14420
10/08/2004	A4994502	8021	ND	ND	ND	ND	ND	ND	760	760	10000	ND	ND	11520
01/18/2005	A5051103	8260	ND	ND	ND	ND	ND	ND	860	1400	12000	ND	ND	14260
04/04/2005	A5307503	8260	ND	0.68 J	170 E	66 E	ND	7.7	810 E	1300 E	2500 E	1.9	20	4876.28
04/04/2005	A5307503DL	8260	ND	ND	ND	ND	ND	ND	580 D	1300 D	8200 D	ND	ND	10080
07/11/2005	A5724601	8260/5ML	ND	ND	70	ND	ND	ND	710	280	9200	ND	ND	10260
10/05/2005	A5B10701	8260	ND	ND	180	ND	ND	ND	530	1000	5400	ND	ND	7110
01/24/2006	A6089106	8260	ND	ND	170	ND	ND	ND	770	1200	8500	ND	ND	10640

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well	ld:	P-3

Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/15/2001	A1041304	8021	ND	ND	ND	ND	ND	ND	2.4	ND	0.42 J	ND	ND	2.82
04/20/2001	A1366407	624	ND	ND	ND	ND	ND	ND	1.6	ND	1.5	ND	ND	3.1
07/11/2001	A1648715	8021	ND	ND	ND	ND	ND	ND	1.2	ND	0.38 J	ND	ND	1.58
10/16/2001	A1A17404	8021	ND	ND	ND	ND	ND	5.2	210	ND	69	ND	3.5	287.7
01/21/2002	A2066001	8021	ND	ND	ND	ND	ND	6.5	140	ND	ND	ND	ND	146.5
04/11/2002	A2348304	8021	ND	ND	ND	ND	ND	4.9	170	ND	ND	ND	8.4	183.3
07/12/2002	A2713910	8021	ND	ND	ND	ND	ND	5.8	120	ND	4	ND	3.5	133.3
10/08/2002	A2999305	8021	ND	ND	1.1	ND	ND	10	300	ND	4	ND	ND	315.1
04/09/2003	A3329502	8021	ND	ND	ND	ND	16	ND	52	ND	ND	ND	1.8	69.8
07/08/2003	A3649104	8021	ND	ND	ND	ND	3.8	6	230	ND	ND	ND	ND	239.8
10/13/2003	A3991407	8021	ND	ND	ND	ND	ND	8.2	230	ND	ND	ND	ND	238.2
01/09/2004	A4026203	8021	ND	ND	ND	ND	ND	3.1	110	ND	ND	ND	3.1	116.2
04/14/2004	A4331803	8021	ND	ND	ND	ND	ND	2.4	100	ND	4.3	ND	ND	106.7
07/06/2004	A4636509	8021	ND	ND	ND	2.5	ND	9.2	260 E	ND	3.1	ND	3	277.8
07/06/2004	A4636509DL	8021	ND	ND	ND	ND	5.4 DE	8.8 D	230 D	ND	ND	ND	ND	244.2
10/08/2004	A4994501	8021	ND	ND	ND	ND	ND	ND	200	ND	ND	ND	ND	200
01/12/2005	A5036201	8260	ND	ND	ND	ND	ND	2.8	98	ND	ND	ND	ND	100.8
04/04/2005	A5307703	8260	ND	ND	ND	ND	ND	3.2	110 E	ND	0.43 J	ND	1.9	115.53
04/04/2005	A5307703DL	8260	ND	ND	ND	ND	ND	2.1 D	90 D	ND	ND	ND	ND	92.1
07/08/2005	A5715301	8260/5ML	ND	ND	ND	ND	1.2 J	5.7	140	ND	ND	ND	ND	146.9
10/05/2005	A5B10603	8260	ND	ND	0.55 J	ND	ND	6	110 E	ND	0.69 J	ND	0.98 J	118.22
10/05/2005	A5B10603DL	8260	ND	ND	ND	ND	ND	5.9 D	120 D	ND	ND	ND	ND	125.9
01/24/2006	A6089110	8260	ND	ND	ND	ND	ND	2.2	69	ND	0.52 J	ND	1.1 J	72.82

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well	ld:	P-4

Wen id.			Carbon		1,1- Dichloro-	1,1- Dichloro	Methylene	Trans-1,2- dichloro-	Cis-1,2- dichloro-	1,1,1- Trichloro-	Trichloro-	Tetrachloro-	Vinyl	
Date	Lab Sample Id	Method	tetrachloride (ug/L)	Chloroform (ug/L)	ethane (ug/L)	ethene (ug/L)	chloride (ug/L)	ethene (ug/L)	ethene (ug/L)	ethane (ug/L)	ethene (ug/L)	ethene (ug/L)	chloride (ug/L)	Total (ug/L)
01/12/2001	A1035111	8021	ND	ND	ND	ND	1.8 J	0.66 J	18	ND	26	ND	2.6	49.06
04/19/2001	A1361311	624	ND	ND	ND	ND	ND	ND	2.9	0.23	9.6	ND	ND	12.73
07/11/2001	A1648714	8021	ND	ND	ND	ND	ND	0.23 J	18	ND	4.9	ND	ND	23.13
10/16/2001	A1A17403	8021	ND	ND	ND	ND	1.3 J	2	220	ND	42	ND	ND	265.3
01/21/2002	A2066002	8021	ND	ND	7.7	5.4	2.4 J	12	1600 D	3.8	490 D	ND	17	2138.3
04/11/2002	A2348305	8021	ND	ND	ND	ND	ND	ND	1000	ND	940	ND	ND	1940
07/12/2002	A2713911	8021	ND	ND	7.3	ND	ND	ND	1200	ND	360	ND	ND	1567.3
10/08/2002	A2999306	8021	ND	15	ND	ND	ND	ND	480	ND	140	ND	ND	635
04/09/2003	A3329503	8021	ND	ND	ND	ND	33	ND	510	ND	620	ND	ND	1163
07/08/2003	A3649106	8021	ND	ND	ND	ND	ND	ND	710	15	1000	ND	ND	1725
10/13/2003	A3991408	8021	ND	ND	23	ND	9.2	17	1700	25	920	ND	ND	2694.2
01/09/2004	A4026204	8021	ND	ND	26	ND	ND	14	1300	22	1400	ND	23	2785
04/14/2004	A4331804	8021	ND	ND	20	ND	ND	8	720	9.8	770	ND	15	1542.8
07/06/2004	A4636507	8021	ND	ND	40	ND	ND	ND	1300	31	1400	ND	49	2820
10/08/2004	A4994503	8021	ND	ND	31	ND	ND	ND	1100	ND	1200	ND	33	2364
01/12/2005	A5036202	8260	ND	ND	ND	ND	ND	ND	650	ND	1200	ND	43	1893
04/04/2005	A5307702	8260	ND	ND	13	ND	ND	ND	560	ND	870	ND	26	1469
07/11/2005	A5724701	8260/5ML	ND	ND	21	6.7	ND	12	830	8.2	880	ND	10	1767.9
10/05/2005	A5B10604	8260	ND	ND	33	9.3	ND	16	1200 E	20	1000 E	ND	ND	2278.3
10/05/2005	A5B10604DL	8260	ND	ND	30 D	ND	ND	15 D	1200 D	16 D	910 D	ND	ND	2171
01/23/2006	A6084706	8260	ND	ND	20	ND	ND	11	850	13	1500	ND	32	2426

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well	ld:	PW-1
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Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/12/2001	A1035112	8021	ND	ND	ND	ND	5.6	ND	71	ND	150	ND	ND	226.6
04/20/2001	A1366403	624	ND	ND	ND	ND	ND	2.4	84	ND	330 D	ND	1.9	418.3
07/11/2001	A1648702	8021	ND	ND	ND	ND	2.9	1.3	83	ND	140	ND	4.7	231.9
09/07/2001	A1863501	8021	ND	ND	ND	ND	38	ND	1500	ND	2500	ND	ND	4038
10/16/2001	A1A17402	8021	ND	ND	ND	ND	ND	ND	2700	ND	40000	ND	ND	42700
01/23/2002	A2076705	8021	ND	ND	ND	ND	1500	ND	880	ND	2000	ND	ND	4380
04/18/2002	A2378804	8021	ND	ND	ND	ND	23	ND	240	ND	1200	ND	ND	1463
07/16/2002	A2722914	8021	ND	ND	ND	ND	60	ND	520	ND	1800	ND	ND	2380
10/09/2002	A2A07508	8021	ND	ND	ND	ND	ND	ND	27000	ND	140000	ND	ND	167000
01/24/2003	A3075208	8021	ND	ND	ND	ND	ND	ND	920	ND	2100	ND	26	3046
04/09/2003	A3329403	8021	ND	ND	ND	ND	ND	ND	560	ND	1900	ND	ND	2460
07/10/2003	A3654305	8021	ND	ND	ND	ND	ND	ND	1200	ND	3800	ND	ND	5000
10/13/2003	A3991302	8021	ND	ND	ND	ND	ND	ND	1200	ND	3600	ND	ND	4800
01/09/2004	A4026101	8021	ND	ND	ND	ND	ND	18	380	ND	1300	ND	25	1723
04/14/2004	A4331403	8021	ND	ND	ND	ND	ND	ND	1400	ND	4500	ND	ND	5900
07/06/2004	A4636805	8021	ND	ND	ND	ND	ND	ND	540	ND	1600	ND	43	2183
10/07/2004	A4994204	8021	ND	ND	ND	ND	ND	ND	170	ND	130	ND	ND	300
01/12/2005	A5036101	8260	ND	ND	6.9	4.5	ND	6.1	900 E	5.5	2700 E	ND	ND	3623
01/12/2005	A5036101DL	8260							600 D		2400 D			3000
04/04/2005	A5307501	8260	ND	ND	1.2	0.61 J	ND	1.9	190 E	0.71 J	650 E	2	6.8	853.22
04/04/2005	A5307501DL	8260	ND	ND	ND	ND	ND	ND	350 D	ND	1500 BD	ND	ND	1850
07/11/2005	A5724602	8260/5ML		ND	5.3	ND	ND	ND	410	ND	1100 E	ND	18	1533.3
07/11/2005	A5724602DL	8260/5ML		ND	ND	ND	ND	ND	320 D	ND	870 D	ND	15 D	1205
10/05/2005	A5B10702	8260	ND	ND	ND	ND	ND	ND	390	11	1300	ND	13	1714
01/26/2006	A6102404	8260	ND	ND	2.3	0.69 J	ND	1.9	160 E	2.5	700 E	ND	2.4	869.79
01/26/2006	A6102404DL	8260	ND	ND	ND	ND	ND	ND	200 D	ND	900 D	ND	7.5 D	1107.5

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

PW-2

A2076704

A2378805

A2722913

A2A07509

A3075205

A3329401

8021

8021

8021

8021

8021

8021

ND

ND

ND

ND

ND

ND

ND

ND

ND

ND

ND

ND

ND

ND

ND

ND

ND

ND

Well Id:

01/23/2002

04/18/2002

07/16/2002

10/09/2002

01/23/2003

04/09/2003

WHEATFIELD, NEW YORK

ND

ND

ND

ND

ND

ND

64.8

19.4

128.6

728

301

90

Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
01/15/2001	A1041301	8021	ND	ND	ND	ND	1.6 J	ND	24	ND	44	ND	ND	69.6
04/19/2001	A1361314	624	ND	ND	ND	ND	ND	ND	1.4	ND	17	ND	ND	18.4
07/13/2001	A1663811	8021	ND	1.5	ND	ND	5.3	ND	24	ND	88	ND	ND	118.8
10/15/2001	A1A17405	8021	ND	ND	ND	ND	ND	ND	370	ND	3700	ND	ND	4070

2 J

ND

2.6

ND

ND

ND

ND

ND

ND

ND

ND

ND

7.8

2.4

16

88

31

5

ND

ND

ND

ND

ND

ND

55

17

110

640

270

85

ND

ND

ND

ND

ND

ND

ND

ND

ND

ND

ND

ND

ND - Not detected, indicates parameter was analyzed for, but not detected at or above the reporting limit.

To address the NYSDEC concerns regarding the presentation and plotting of nondetected values, the data for 2001 to 2004 has been reevaluated and interpreted as follows:

¹⁾ Nondetected concentrations have been represented as ND for reporting purposes.

²⁾ Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

³⁾ The method change to 8260 was approved by the NYSDEC and changed in January 2005.

A6089105DL

8260

ND

ND

ND

ND

01/24/2006

WHEATFIELD, NEW YORK

ND

520 D

3700 D

23 D

ND

4243

Well Id:	PW-3													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
10/13/2003	A3991406	8021	ND	ND	ND	5	ND	4.8	840 D	ND	1500 D	2.8	40 D	2392.6
01/07/2004	A4012401	8021	ND	ND	ND	ND	ND	ND	490	ND	1800	ND	ND	2290
04/14/2004	A4331401	8021	ND	ND	ND	ND	ND	ND	460	ND	2400	ND	ND	2860
07/07/2004	A4636804	8021	ND	ND	ND	ND	ND	ND	440	ND	1300	20	36	1796
10/13/2004	A4A09404	8021	ND	ND	ND	3.1	ND	2.5	490 D	ND	1200 D	4.1	3.1	1702.8
01/12/2005	A5036105	8260	ND	ND	ND	ND	ND	ND	700	ND	4000 E	ND	ND	4700
01/12/2005	A5036105DL	8260							460 D		2200 D			2660
04/04/2005	A5307502	8260	ND	ND	ND	2	ND	3.8	570 E	ND	1800 E	35	4.9	2415.7
04/04/2005	A5307502DL	8260	ND	ND	ND	ND	ND	ND	500 D	ND	3700 BD	ND	ND	4200
07/11/2005	A5724603	8260/5ML	. ND	ND	ND	ND	ND	ND	1400	ND	3200	ND	36	4636
10/05/2005	A5B10703	8260	ND	ND	ND	ND	ND	ND	800	ND	1500	ND	ND	2300
01/24/2006	A6089105	8260	ND	ND	ND	ND	ND	ND	450	ND	3100 E	18	ND	3568

ND

ND

To address the NYSDEC concerns regarding the presentation and plotting of nondetected values, the data for 2001 to 2004 has been reevaluated and interpreted as follows:

ND - Not detected, indicates parameter was analyzed for, but not detected at or above the reporting limit.

¹⁾ Nondetected concentrations have been represented as ND for reporting purposes.

²⁾ Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.

³⁾ The method change to 8260 was approved by the NYSDEC and changed in January 2005.

WHEATFIELD, NEW YORK

Well Id	l: Quarry Pond													
Date	Lab Sample Id	Method	Carbon tetrachloride (ug/L)	Chloroform (ug/L)	1,1- Dichloro- ethane (ug/L)	1,1- Dichloro ethene (ug/L)	Methylene chloride (ug/L)	Trans-1,2- dichloro- ethene (ug/L)	Cis-1,2- dichloro- ethene (ug/L)	1,1,1- Trichloro- ethane (ug/L)	Trichloro- ethene (ug/L)	Tetrachloro- ethene (ug/L)	Vinyl chloride (ug/L)	Total (ug/L)
04/24/200	1 A1375203	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/19/200	1 A1A28803	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/12/200	2 A2351701	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/11/200	2 A2708312	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/07/200	2 A2999206	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/08/200	3 A3329703	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/10/200	3 A3983803	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/13/200	4 A4331503	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	13.7
10/26/200	4 A4A60301	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/05/200	5 A5317607	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/06/200	5 A5B19701	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/12/200 07/11/200 10/07/200 04/08/200 10/10/200 04/13/200 04/05/200	A2351701 A2708312 A2999206 A3329703 A3983803 A4331503 A4A60301 A5317607	8021 8021 8021 8021 8021 8021 8021 8021	ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND	ND ND ND ND ND ND	ND ND ND ND ND ND ND	ND ND ND ND ND ND	ND ND ND ND ND ND	ND ND ND ND ND ND	NE NE NE NE NE NE NE		D ND D ND D ND D ND D ND D ND D ND D ND

Nondetected concentrations have been represented as ND for reporting purposes.
 Total VOCs have been recalculated and represented as the sum of the detected parameters shown on this table.
 The method change to 8260 was approved by the NYSDEC and changed in January 2005.

APPENDIX D

ELECTRONIC COPY OF THE REPORT IN PORTABLE DOCUMENT FILE (PDF) FORMAT