SECOND QUARTER 2008 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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August 2008

GROUNDWATER REMEDIATION PROGRAM AT THE

FORMER CARBORUNDUM FACILITY

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August 2008

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DOCUMENT FILE (PDF) FORMAT

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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 April 2008 groundwater sampling event and provides a summary of the operations, maintenance, and monitoring activities completed between April 1 and June 30, 2008.

The April 2008 groundwater sampling event included static water level measurements prior to purging and the collection of groundwater samples from 23 monitoring wells, five recovery wells, and a surface water sample from the Niagara Quarry in accordance with the NYSDEC-approved (October 2005) sampling program. All samples were submitted to Waste Stream Technologies, Inc. (WST) for volatile organic compound (VOC) analysis. In addition, 15 of the samples were analyzed for natural attenuation parameters. The locations of the wells sampled are shown in Figure 2. A summary of the groundwater analytical results from each well in the Top of Rock Zone and Zone 1 is provided in Figure 3. Analytical results for Zones 2, 3, 4, and 5 are shown in Figure 4.

WATER LEVEL MEASUREMENTS

On April 2, 2008, water levels were measured in 60 monitoring and 6 recovery wells. 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 April 2008 are shown in Figures 5 and 6. Groundwater elevation and resultant flow patterns are consistent with the historical data.

GROUNDWATER SAMPLING

The groundwater sampling event was completed between April 7 and April 17, 2008. 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 the low group were sampled first, followed by wells in the medium group, and lastly, wells in the high group.

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Quality assurance/quality control (QA/QC) samples included trip blanks, field duplicates and matrix spike/matrix spike duplicates (MS/MSD). QA/QC sample sets were collected at a rate of one per sample designation group. A trip blank was included with each sample cooler.

Low-flow sampling methods were employed to collect 15 groundwater samples. These samples were collected and analyzed for natural attenuation parameters. A pneumatically operated bladder pump was placed approximately one to two feet above the well bottom. Groundwater was pumped through an in-line flow cell until groundwater quality readings for indicator parameters (pH, temperature, conductivity, redox, and dissolved oxygen) stabilized. Data collected during purging can be found on the field sampling forms in Appendix A and Table 2. Purge volumes varied from two to eight gallons per well. After the parameters stabilized, the groundwater sample was collected.

Eight groundwater samples were collected using traditional purging methods. Each well was purged with a decontaminated pump, dedicated high density polyethylene (HDPE) bailer, or the sampling port on the pumping well (see Table 2). During purging, field parameters (pH, specific conductivity, temperature, and turbidity) were measured and recorded. Data collected during purging can be found on the sampling forms in Appendix A. Purging continued until field parameters had stabilized, and between three and five well volumes of water had been purged. After purging was complete, a groundwater sample was collected from the monitoring well.

The five recovery well samples were collected from sampling ports at the well head or directly from the well with an HDPE disposable bailer. Field parameters were collected immediately after sample collection (see Table 3). All the samples collected were placed in precleaned, labeled 40-ml glass vials provided by WST. The sample vials did not contain preservatives. Three sample vials were collected for each analysis. The containers were visually inspected to confirm that they did not contain air bubbles.

SURFACE WATER SAMPLE

One surface water sample was collected from the quarry pond on April 16, 2008. The sample was collected by directly filling the vials with quarry pond water. The sample was placed in three pre-cleaned, labeled 40-ml glass vials provided by WST. The sample vials did not contain preservatives. The containers were visually inspected to confirm that they did not contain air bubbles.

LABORATORY ANALYSIS AND RESULTS

Groundwater samples collected during the April 2008 sampling event were submitted to WST, a New York State certified laboratory, for analysis using Method 8260B. 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 Site groundwater samples. The analytical results are listed in the laboratory data reports in Appendix B, along with chain-of-custody records (COCs).

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The analytical results for this round of groundwater sampling are consistent with historical concentrations, and have been summarized in Table 4 and 5. Figures 3 and 4 provide a summary of the analytical results, plotted on a site map. The sample results have been incorporated into the water quality database. A historical summary (January 2001 through June 2008) is provided in the tables in Appendix C.

Limited data validation was performed on the analytical results. Methylene chloride was detected in the trip blank associated with samples B-6, B-9, B-21, B-38, B-39, B-40, B-41, B-42, B-43, B-44, B-57, P-3, PW-1, PW-3, and the quarry pond. The methylene chloride result in each of these samples has been qualified with a "B". Methylene chloride is a typical laboratory contaminant. 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. Beginning on January 21, 2008, recovery well PW-4 was included in system operations.

Between April 18 and April 21, 2008 PW-4 was operating intermittently or was off due to a back-pressure issue at the wellhead. To correct the problem, the pump was pulled, cleaned, and reinstalled. A second recirculation line was also installed to relieve the back-pressure. The pump operated intermittently for the remainder of April 18 and was off on April 19 and 20. The pump returned to normal operation on April 21, 2008.

PW-3 was shut down on April 30 and restarted on May 1 in order to surge and overpump the well in a redevelopment effort. The conveyance lines from PW-3 to Tank-801 were also cleaned while the pump was shut down.

Non-routine system maintenance and repairs included:

- removed, cleaned, and reinstalled flow meter and pump at PW-4;
- removed, cleaned, and reinstalled influent flow meter;
- installed a recirculation hose on PW-4;
- a new potable water meter was installed by the Town of Wheatfield;
- repaired the door on the PW-4 well shed;
- removed and cleaned the flow meter and pump from PW-3;
- redeveloped PW-3 and cleaned conveyance lines between PW-3 and the influent tank (Tank-801);
- eliminated trip hazards (vehicle ruts and sunken areas) near PW-4 by placing clean soil;

- rebuilt pump P-805A and returned to service;
- repaired leak in the SPDES autosampler;
- replaced hinge on monitoring wells B-14M and B-37M;
- painted several monitoring wells; and
- repaired leak in pump P-805C with a seal kit.

EFFLUENT AND PERMIT COMPLIANCE ISSUES

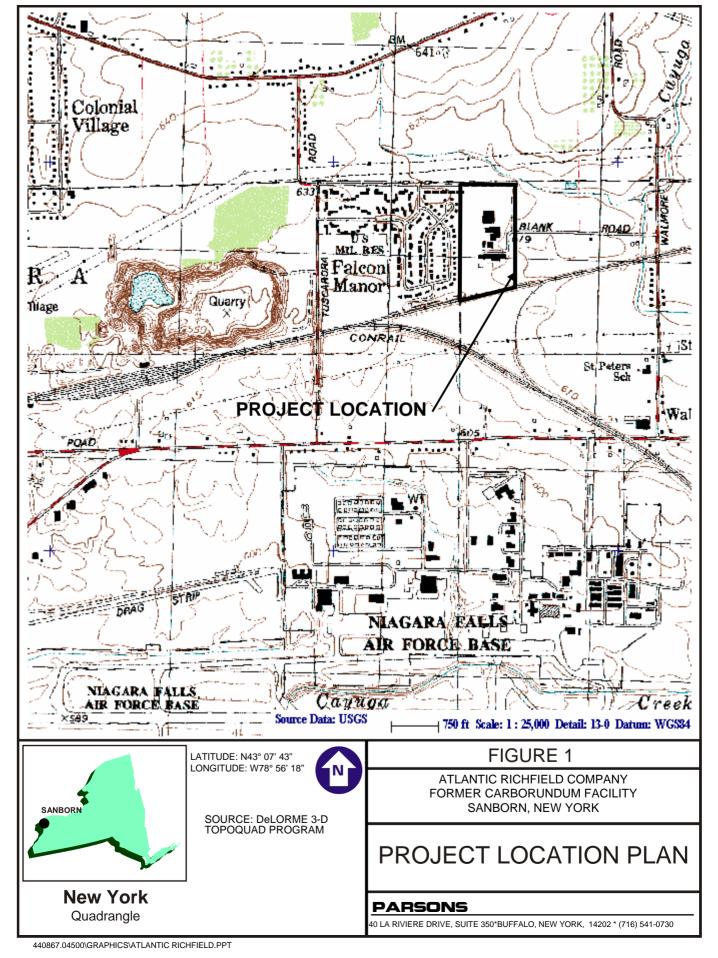
During the reporting period, 11.7 million gallons of groundwater were recovered and treated. Treated groundwater was discharged to Cayuga Creek under SPDES permit NY0001988. The SPDES permit authorizes discharge through March 31, 2012. The pumping rate from the six recovery wells (P-2, P-3, P-4, PW-1, PW-3, and PW-4) averaged approximately 89.2 gallons per minute during the reporting period.

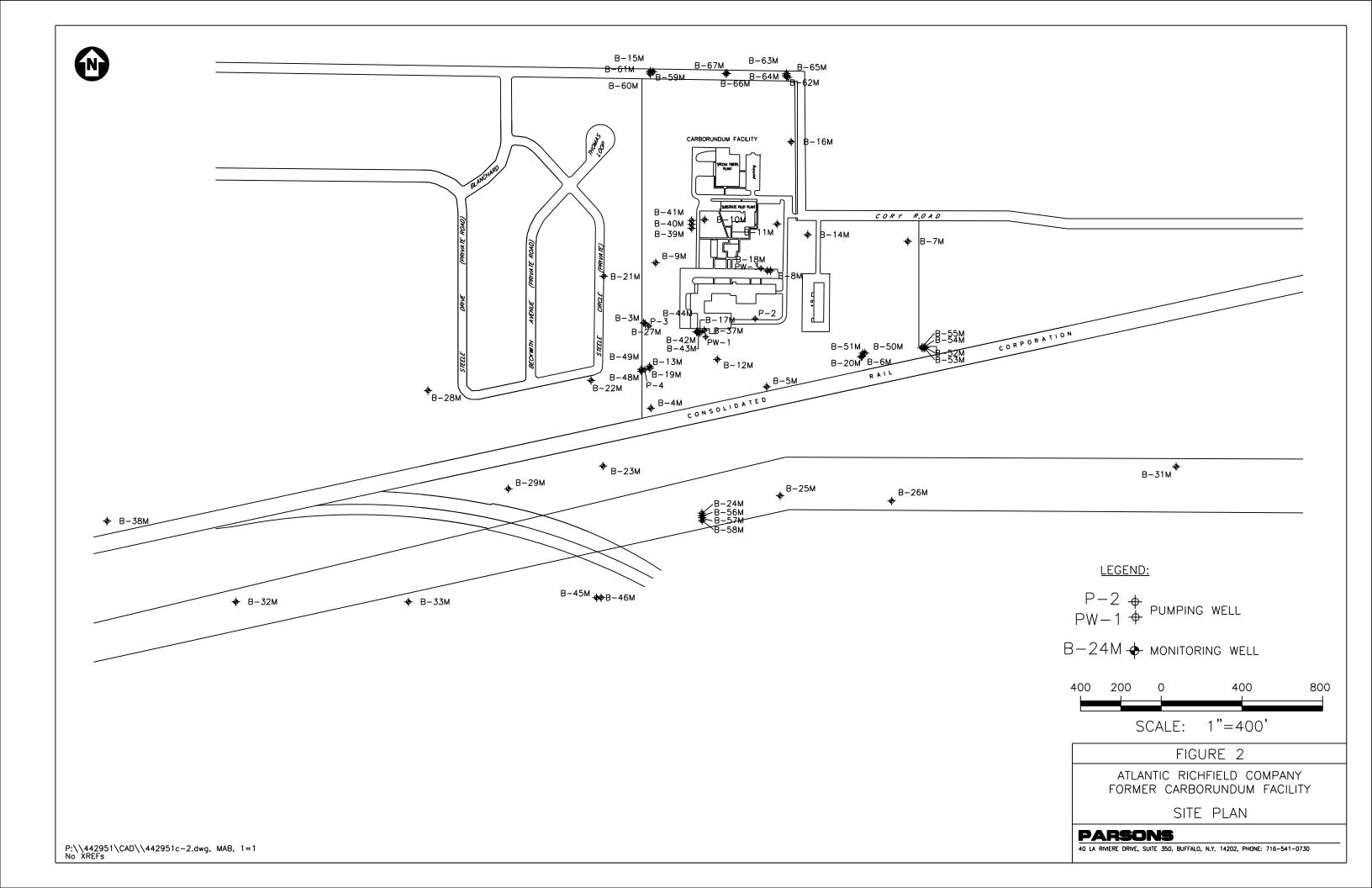
Effluent samples were collected at the outfall (OU1) inside the treatment building. Monthly discharge monitoring reports (DMRs) were provided to NYSDEC, in compliance with the SPDES permit (NY0001988). The DMRs documented the analytical results from the effluent samples. All analytical results were compliant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

SUMMARY AND CONCLUSIONS

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

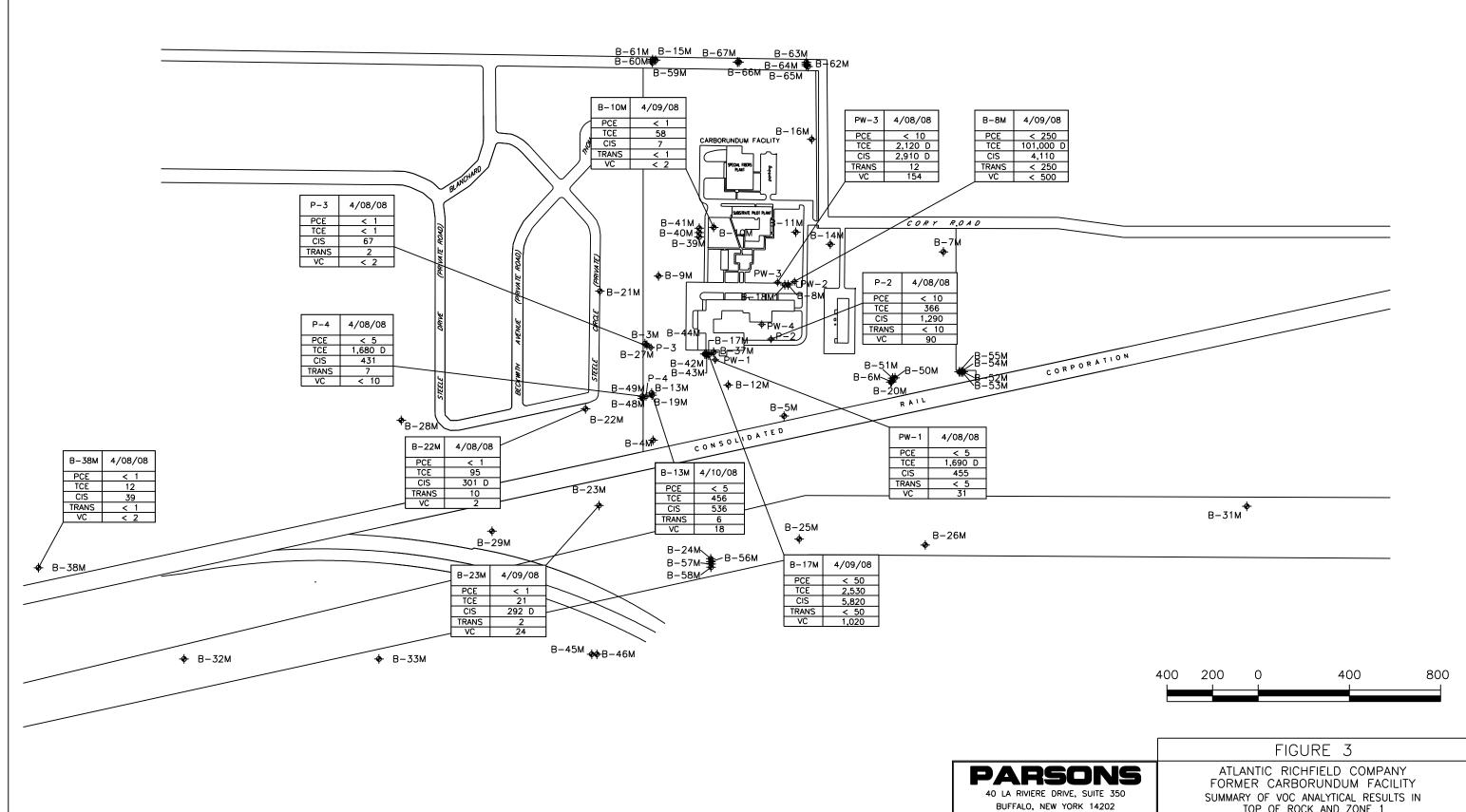
FIGURES







WELL	DATE
COMPOUND	CONCENTRATION (ug/L)
PCE = TETRACHLOROETHENE	
TCE = TRICHLOROETHENE	
CIS = CIS-1,2-DICHLOROETHENE	
TRANS = TRANS-1,2-DICHLOROETHENE	
VC = VINYL CHLORIDE	
CIS = CIS-1,2-DICHLOROETHENE	

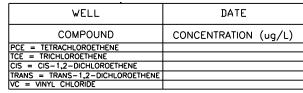


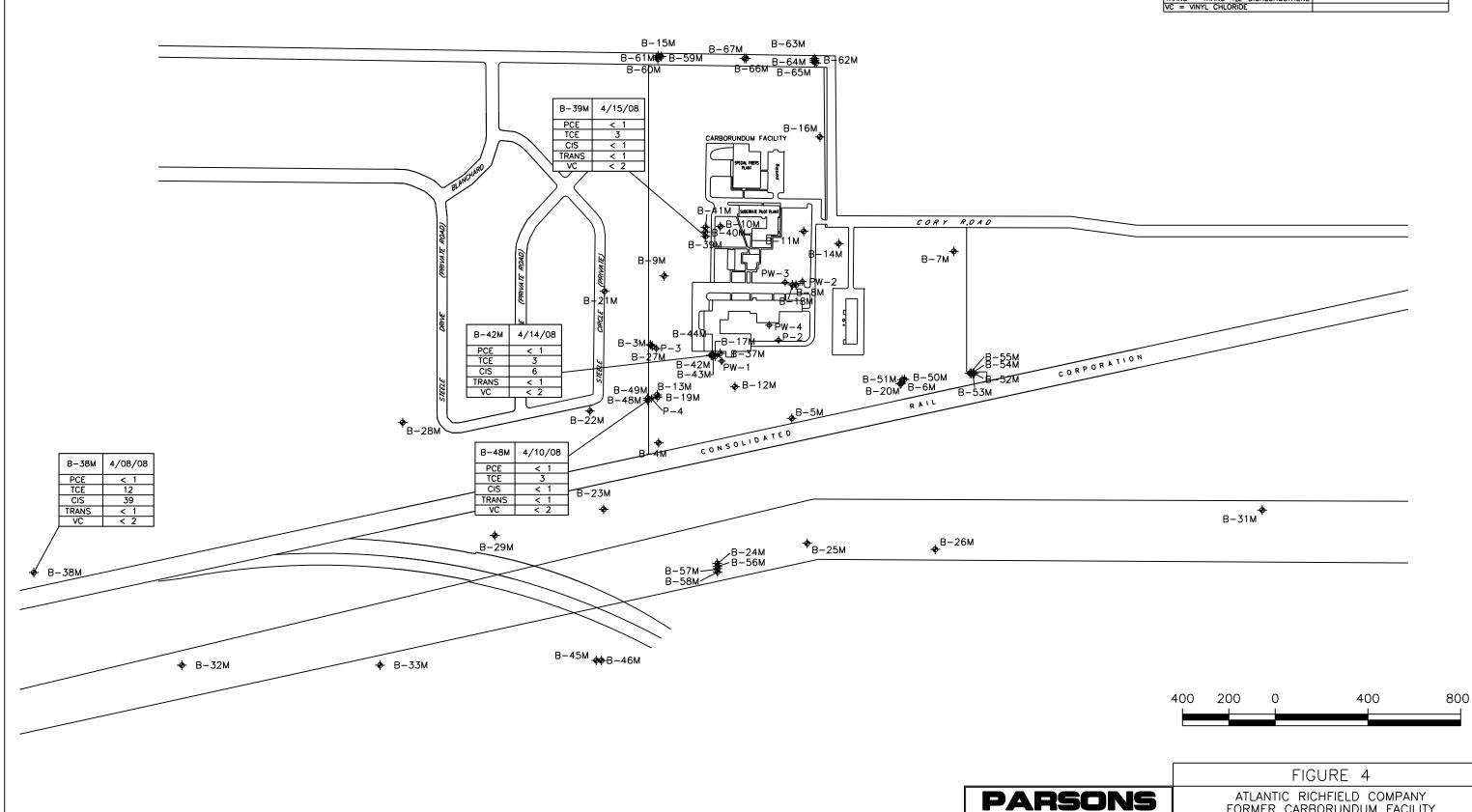
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TOP OF ROCK AND ZONE 1 APRIL 2008 QUARTERLY SAMPLING EVENT

716-541-0730







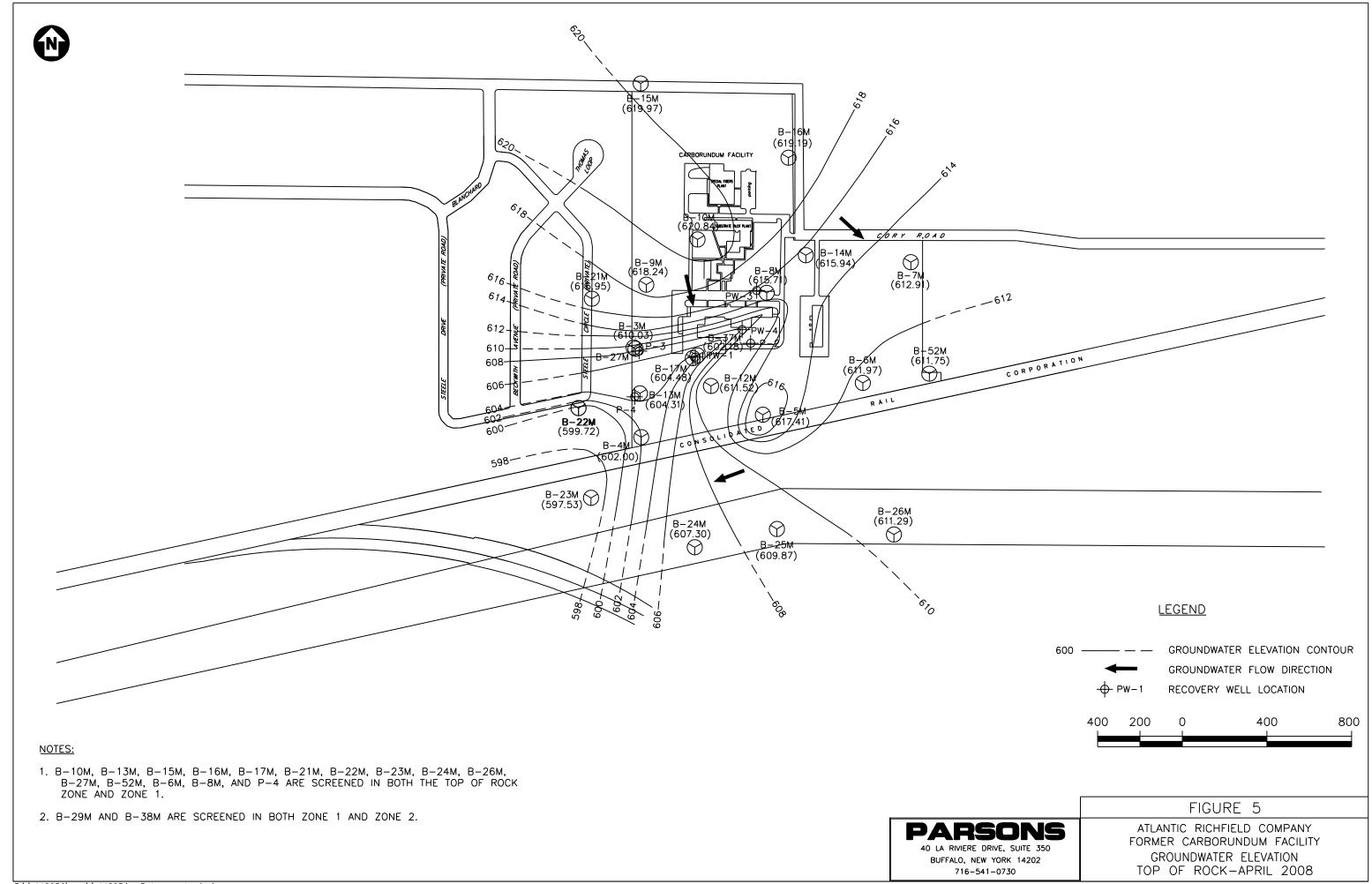
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FORMER CARBORUNDUM FACILITY
SUMMARY OF VOC ANALYTICAL RESULTS FOR
ZONES 2, 3, 4, AND 5
APRIL 2008 QUARTERLY SAMPLING EVENT

40 LA RIVIERE DRIVE

BUFFALO, NEW YORK 14202

716-541-0730



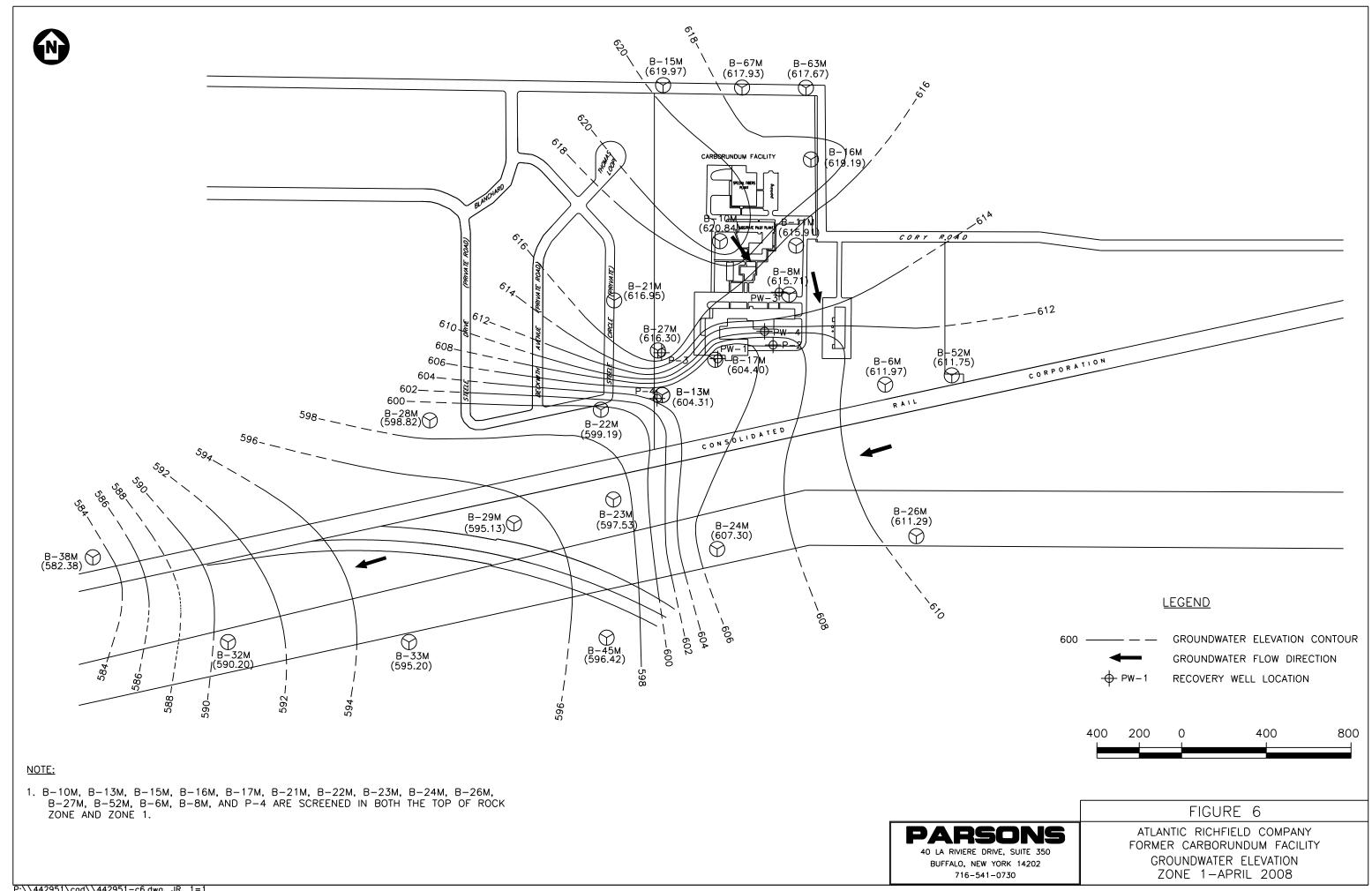


TABLE 1 MONTHLY GROUNDWATER ELEVATION DATA APRIL 2008 THE FORMER CARBORUNDUM COMPANY SANBORN, NEW YORK

Monitoring	Date	Top of Riser Elevation	Water Level	Groundwater Elevation	Remarks
Well I.D.		Elevation (ft)	(ft)	(ft)	
P-2	04/02/08	619.67	20.20	599.47	
P-3	04/02/08	627.35	19.56	607.79	
P-4	04/02/08	624.45	29.10	595.35	
PW-1	04/02/08	619.78	19.12	600.66	
PW-3	04/02/08	618.28	14.05	604.23	
B-3M	04/02/08	625.59	15.56	610.03	
B-4M	04/02/08	622.24	20.24	602.00	
B-5M	04/02/08	620.83	3.42	617.41	
B-6M	04/02/08	615.69	3.72	611.97	
B-7M	04/02/08	616.22	3.31	612.91	
B-8M B-9M	04/02/08 04/02/08	618.57	2.86 4.79	615.71 618.24	
B-10M	04/02/08	623.03 626.05	5.21	620.84	
B-10M B-11M	04/02/08	622.81	6.90	615.91	
B-11M B-12M	04/02/08	622.17	10.65	611.52	
B-13M	04/02/08	626.70	22.39	604.31	
B-14M	04/02/08	618.25	2.31	615.94	
B-15M	04/02/08	623.98	4.01	619.97	1
B-16M	04/02/08	626.08	6.89	619.19	
B-17M	04/02/08	622.07	17.59	604.48	
B-18M	04/02/08	618.69	3.90	614.79	
B-19M	04/02/08	626.01	14.50	611.51	
B-20M	04/02/08	615.32	4.30	611.02	
B-21M	04/02/08	622.56	5.61	616.95	
B-22M	04/02/08	622.29	22.57	599.72	
B-23M	04/02/08	617.71	20.18	597.53	
B-24M	04/02/08	617.24	9.94	607.30	
B-25M	04/02/08	619.31	9.44	609.87	
B-26M B-27M	04/02/08 04/02/08	618.06 626.04	6.77 9.74	611.29 616.30	
B-27M B-28M	04/02/08	622.62	23.80	598.82	
B-29M	04/02/08	618.31	23.18	595.13	
B-31M	04/02/08	613.78	4.86	608.92	
B-32M	04/02/08	619.35	29.15	590.20	
B-33M	04/02/08	612.43	17.23	595.20	
B-37M	04/02/08	616.90	14.72	602.18	
B-38M	04/02/08	609.81	27.43	582.38	
B-39M	04/02/08	626.12	8.90	617.22	
B-40M	04/02/08	626.23	9.90	616.33	
B-41M	04/02/08	626.31	13.15	613.16	
B-42M	04/02/08	623.76	6.73	617.03	
B-43M	04/02/08	623.64	9.37	614.27	
B-44M B-45M	04/02/08 04/02/08	623.29	12.24 15.70	611.05 596.42	
B-45M B-46M	04/02/08	613.46	17.83	595.63	
B-48M	04/02/08	625.40	8.78	616.62	
B-49M	04/02/08	625.56	20.46	605.10	
B-50M	04/02/08	616.47	4.64	611.83	
B-51M	04/02/08	616.48	1.00	615.48	
B-52M	04/02/08	616.26	4.51	611.75	
B-53M	04/02/08	616.14	4.37	611.77	
B-54M	04/02/08	616.00	4.07	611.93	
B-55M	04/02/08	615.59	20.02	595.57	
B-56M	04/02/08	617.78	19.51	598.27	
B-57M	04/02/08	617.80	21.18	596.62	
B-58M	04/02/08	617.99	18.16	599.83	
B-59M B-60M	04/02/08	625.53 625.67	21.21 8.76	604.32	
B-61M	04/02/08 04/02/08	625.72	8.76 7.71	616.91 618.01	
B-62M	04/02/08	623.89	0	623.89	
B-63M	04/02/08	624.14	6.47	623.89	
B-64M	04/02/08	623.95	6.56	617.39	
B-65M	04/02/08	624.19	8.32	615.87	
B-66M	04/02/08	625.37	7.78	617.59	
B-67M	04/02/08	625.51	7.58	617.93	

MONITORING WELL GROUNDWATER PURGING DATA APRIL 2008 QUARTERLY SAMPLING EVENT FORMER CARBORUNDUM COMPANY WHEATFIELD, NEW YORK

7.7	1		T 451	l	1		1		1	l	
Monitoring			Top of Riser		T 1		***	0 11/11	*7 1		
Well			Elevation		Initial	Measured	Water	One Well	Volume	. .	
I.D.	ъ.	m·	(84)		Groundwater	Well Bottom	Column Hgt.	Volume	Purged	Purging	
	Date	Time	(ft)	Level (ft)	Elevation (ft)	(ft)	(ft)	(gal)	(gal)	Codes	Remarks
P-2	4/8/08	8:45	619.67							1	Pumping well
P-3	4/8/08	9:25	627.35							1	Pumping well
P-4	4/8/08	9:30	624.45							1	Pumping well
PW-1	4/8/08	9:15	619.78							1	Pumping well
PW-3	4/8/08	9:00	618.28							1	Pumping well
B-6M	4/7/08	10:15	615.69	4.30	611.39	19.40	15.00	2.57	10	5	
B-8M	4/9/08	10:40	618.57	3.50	615.07	18.06	14.56	2.48	3	6	
B-9M	4/7/08	8:45	623.03	5.28	617.75	21.41	16.13	2.74	10	5	
B-10M	4/9/08	13:00	622.56	6.95	615.61	28.07	27.12	3.59	4	6	
B-13M	4/10/08	8:40	617.20	23.27	593.93	36.25	12.98	2.20	5.5	6	
B-17M	4/9/08	2:45	622.07	19.35	602.72	26.30	6.95	1.18	2.5	6	
B-19M	4/10/08	10:40	626.01	16.63	609.38	66.40	49.77	8.46	5	6	
B-21M	4/7/08	13:20	622.56	6.47	616.09	26.90	20.43	3.47	14	6	
B-22M	4/8/08	12:40	617.71	23.35	594.36	36.15	12.80	2.18	8	6	
B-23M	4/9/08	8:50	617.71	21.13	596.58	32.00	10.87	1.85	2	6	
B-24M	4/7/08	11:00	617.20	10.15	607.05	26.90	16.75	2.85	12	4	
B-28M	4/7/08	2:15	622.62	24.51	598.11	34.90	10.39	1.77	6.5	4	
B-38M	4/8/08	10:40	609.81	27.71	582.10	41.45	13.74	2.34	10	4	
B-39M	4/15/08	10:55	626.12	10.14	615.98	45.15	35.01	5.95	5	6	
B-40M	4/15/08	13:00	626.23	11.09	615.14	58.20	47.11	8.00	4.5	4	
B-41M	4/16/08	8:45	626.31	14.68	611.63	72.90	58.22	9.90	2.5	6	
B-42M	4/14/08	12:30	623.76	7.73	616.03	45.70	37.97	6.45	5.5	6	
B-43M	4/14/08	14:00	623.64	10.31	613.33	59.15	48.84	8.30	1.85	6	
B-44M	4/15/08	8:35	623.29	12.91	610.38	89.77	76.86	12.22	2.5	6	
B-48M	4/10/08	13:00	625.40	11.16	614.24	47.20	36.04	6.12	5	6	
B-49M	4/10/08	15:00	625.56	22.20	603.36	82.98	60.78	10.29	3	6	
B-56M	4/7/08	11:40	617.78	20.20	597.58	39.90	19.70	3.35	13	5	
B-57M	4/7/08	12:15	617.80	22.96	594.84	51.84	29.38	4.29	9	5	

Purge Codes:

Sample port purged prior to sampling.
 Dedicated stainless steel bailer.
 Peristaltic pump.

4 - Disposable polyethylene bailer.
5 - Purge pump.
6 - Bladder Pump with flow through cell.

NS - Not Sampled NA - Not Available

MONITORING WELL GROUNDWATER SAMPLING DATA APRIL 2008 QUARTERLY SAMPLING EVENT FORMER CARBORUNDUM COMPANY WHEATFIELD, NEW YORK

Monitoring Well			Top of Riser Elevation	pН	Specific			
I.D.				(standard	Conductance	Temperature	Turbidity	
	Date	Time	(ft)	units)	(uS/cm)	(deg F)	(NTU)	Remarks
P-2	4/8/08	8:45	619.67	7.37	1.02	55.8	15	Pumping well
P-3	4/8/08	9:25	627.35	7.58	1.57	53.4	3.7	Pumping well
P-4	4/8/08	9:30	624.45	7.79	1.14	55.1	7.1	Pumping well
PW-1	4/8/08	9:15	619.78	7.35	0.84	54.2	1.0	Pumping well
PW-3	4/8/08	9:00	618.28	7.39	1.74	48.7	2.7	Pumping well
B-6M	4/7/08	10:15	615.69	7.20	1.01	50.9	125	
B-8M	4/9/08	10:40	618.57	6.73	3.07	8.1	339	Alkalinity as $CaCO_3 = 300 \text{ mg/l}$; Ferrous Iron = 2.2 mg/l
B-9M	4/7/08	8:45	623.03	7.47	0.17	44.8	691	
B-10M	4/9/08	13:00	622.07	6.91	1.83	9.7	376	Alkalinity as $CaCO_3 = 360 \text{ mg/l}$; Ferrous Iron = mg/l
B-13M	4/10/08	8:40	618.69	6.58	2.51	10.2	97	Alkalinity as $CaCO_3 = 260 \text{ mg/l}$; Ferrous Iron = .4 mg/l
B-17M	4/9/08	2:45	626.01	6.79	1.98	11.5	217	Alkalinity as $CaCO_3 = 280 \text{ mg/l}$; Ferrous Iron = .8 mg/l
B-19M	4/10/08	10:40	617.71	6.85	1.77	10.1	52.3	Alkalinity as $CaCO_3 = 240 \text{ mg/l}$; Ferrous Iron = 0 mg/l
B-21M	4/7/08	13:20	618.31	6.92	1.10	55.9	881	
B-22M	4/8/08	12:40	619.35	6.98	1.42	11.8	47.1	Alkalinity as $CaCO_3 = 400 \text{ mg/l}$; Ferrous Iron = 0 mg/l
B-23M	4/9/08	8:50	609.81	6.81	1.18	10.4	67.1	Alkalinity as $CaCO_3 = 500 \text{ mg/l}$; Ferrous Iron = .2 mg/l
B-24M	4/7/08	11:00	626.12	7.66	0.64	50.5	22.2	
B-28M	4/7/08	2:15	622.62	6.95	1.03	55.7	374	
B-38M	4/8/08	10:40	609.81	7.10	1.28	52.9	11	
B-39M	4/15/08	10:55	626.12	6.88	1.21	10.4	59.1	Alkalinity as $CaCO_3 = 180 \text{ mg/l}$; Ferrous Iron = 0 mg/l
B-40M	4/15/08	13:00	626.23	6.71	2.22	10.2	21.8	Alkalinity as CaCO ₃ = mg/l; Ferrous Iron = mg/l
B-41M	4/16/08	8:45	626.31	7.15	1.04	10.1	296	Alkalinity as $CaCO_3 = 220 \text{ mg/l}$; Ferrous Iron = 0 mg/l
B-42M	4/14/08	12:30	623.76	7.0	0.98	10.8	8.6	Alkalinity as $CaCO_3 = 220 \text{ mg/l}$; Ferrous Iron = 0 mg/l
B-43M	4/14/08	14:00	623.64	7.48	1.52	11.0	0	Alkalinity as $CaCO_3 = 240 \text{ mg/l}$; Ferrous Iron = 0 mg/l
B-44M	4/15/08	8:35	623.29	7.42	2.79	10.8	116	Alkalinity as $CaCO_3 = 220 \text{ mg/l}$; Ferrous Iron = 0 mg/l
B-48M	4/10/08	13:00	625.40	6.75	0.821	10.2	812	Alkalinity as $CaCO_3 = 300 \text{ mg/l}$; Ferrous Iron = 0 mg/l
B-49M	4/10/08	15:00	625.56	6.66	3.07	10.4	23.3	Alkalinity as CaCO ₃ = 300 mg/l; Ferrous Iron = mg/l
B-56M	4/7/08	11:40	617.78	8.03	0.91	53.5	37.4	
B-57M	4/7/08	12:15	617.80	71.3	2.22	54.1	57.0	

MONITORING WELL GROUNDWATER ANALYTCIAL RESULT SUMMARY APRIL 2008 QUARTERLY SAMPLING EVENT FORMER CARBORUNDUM COMPANY SANBORN, NEW YORK

Well Id	Sample Date	Lab Sample ID	Carbon Tetrachloride ug/l	Chloroform ug/l	1,1- Dichloroethane ug/l	1,1- Dichloroethene ug/l	Methylene chloride ug/l	trans-1,2- Dichloroethene ug/l	cis-1,2- Dichloroethene ug/l	1,1,1- Trichloroethane ug/l	Trichloroethene ug/l	Vinyl chloride ug/l	Tetrachloroethene ug/l
P-2	4/8/2008	8D09003-04	< 10	< 10	102	15	< 20	< 10	1290	382	366	90	< 10
P-3	4/8/2008	8D09003-02	< 1	< 1	< 1	< 1	3 B	2	67	< 1	< 1	< 2	< 1
P-4	4/8/2008	8D09003-06	< 5	< 5	12	< 5	< 10	7	431	13	1680 D	< 10	< 5
PW-1	4/8/2008	8D09003-03	< 5	< 5	12	< 5	16 B	< 5	455	7	1690 D	31	< 5
PW-3	4/8/2008	8D09003-05	< 10	< 10	< 10	< 10	35 B	12	2910 D	< 10	2120 D	154	< 10
B-6M	4/7/2008	8D08002-06	< 1	< 1	< 1	< 1	18	< 1	33	< 1	346	< 2	< 1
B- 8M	4/9/2008	8D10002-03	< 250	< 250	< 250	< 250	732	< 250	4110	< 250	101000 D	< 500	< 250
B-9M	4/7/2008	8D08002-07	< 1	< 1	< 1	< 1	2	< 1	< 1	< 1	< 1	< 2	< 1
B-10M	4/9/2008	8D10002-01	< 1	< 1	< 1	< 1	3	< 1	7	3	58	< 2	< 1
B-13M	4/10/2008	8D11008-03	< 5	< 5	7	< 5	12	6	536	< 5	456	18	< 5
B-17M	4/9/2008	8D10002-02	< 50	< 50	184	< 50	468	< 50	5820	70	2530	1020	< 50
B-19M	4/10/2008	8D11008-02	< 1	< 1	< 1	< 1	< 2	< 1	4	< 1	< 1	< 2	< 1
B-21M	4/7/2008	8D08002-02	< 1	< 1	< 1	< 1	10	< 1	< 1	< 1	< 1	< 2	< 1
B-22M	4/8/2008	8D09003-07	< 1	< 1	2	1	6	10	301 D	< 1	95	2	< 1
B-23M	4/9/2008	8D10002-04	< 1	< 1	2	1	2	2	292 D	< 1	21	24	< 1
B-24M	4/7/2008	8D08002-05	< 1	< 1	< 1	< 1	< 2	< 1	1	< 1	4	< 2	< 1
B-28M	4/7/2008	8D08002-01	< 1	< 1	< 1	< 1	< 2	< 1	< 1	< 1	< 1	< 2	< 1
B-38M	4/8/2008	8D09003-01	< 1	< 1	< 1	< 1	2 B	< 1	39	< 1	12	< 2	< 1
B-39M	4/15/2008	8D16011-02	< 1	< 1	< 1	< 1	5 B	< 1	< 1	< 1	3	< 2	< 1
B-40M	4/15/2008	8D16011-03	< 1	< 1	< 1	< 1	4 B	< 1	4	< 1	3	< 2	< 1
B-41M	4/16/2008	8D16026-01	< 1	< 1	< 1	< 1	4 B	< 1	5	< 1	< 1	< 2	< 1
B-42M	4/14/2008	8D15002-01	< 1	< 1	< 1	< 1	2 B	< 1	6	< 1	3	< 2	< 1
B-43M	4/14/2008	8D15002-02	< 1	< 1	< 1	< 1	3 B	< 1	5	< 1	< 1	< 2	< 1
B-44M	4/15/2008	8D16011-01	< 1	< 1	5	< 1	4 B	< 1	4	< 1	2	4	< 1
B-48M	4/10/2008	8D11008-04	< 1	< 1	< 1	< 1	< 2	< 1	< 1	< 1	3	< 2	< 1
B-49M	4/10/2008	8D11008-05	< 1	< 1	< 1	< 1	2	< 1	< 1	< 1	< 1	< 2	< 1
B-56M	4/7/2008	8D08002-04	< 1	< 1	< 1	< 1	< 2	< 1	6	< 1	20	< 2	< 1
B-57M	4/7/2008	8D08002-03	< 1	< 1	< 1	< 1	3	< 1	< 1	< 1	< 1	< 2	< 1
Quarry Pond	4/16/2008	8D16026-02	< 1	< 1	< 1	< 1	3 B	< 1	< 1	< 1	< 1	< 2	< 1

NATURAL ATTENUATION ANALYTICAL RESULT SUMMARY APRIL 2008 QUARTERLY SAMPLING EVENT FORMER CARBORUNDUM COMPANY WHEATFIELD, NEW YORK

Compound	UNITS	B- 8M	B-10M	B-13M	B-17M	B-19M	B-22M	B-23M	B-39M	B-40M	B-41M	B-42M	B-43M	B-44M	B-48M	B-49M
Biochemical Oxygen Demand	mg O2/L	< 4	< 4	< 4	< 4	< 4	< 4	< 4	< 4	< 4	< 4	< 4	< 4	25.3	< 4	45.9
Chemical Oxygen Demand	mg/L	36.9	15.9	< 10	20.1	11.7	< 10	< 10	15.9	26.4	11.7	24.3	15.9	53.7	< 10	78.8
Chloride	mg/L	753	401	118	380	82.4	102	84.2	81.8	80	91.6	89.5	98.3	50.8	75.7	56.1
ethane	ug/l	60.3	< 12	< 12	< 12	< 12	< 12	< 12	< 12	< 12	< 12	< 12	< 12	< 12	< 12	19.3
ethene	ug/l	21.4	< 17	< 17	24.1	< 17	< 17	< 17	< 17	< 17	< 17	< 17	< 17	< 17	< 17	< 17
Iron	mg/L	6.6	1.36	0.212	0.235	0.107	< 0.083	3.76	0.114	1.67	0.116	< 0.083	0.155	0.22	< 0.083	< 0.083
Manganese	mg/L	0.329	0.006	0.022	0.106	0.022	0.009	0.033	< 0.005	0.027	0.015	< 0.005	0.025	0.019	0.017	0.02
Methane	ug/l	994	< 10	< 10	314	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	12.4	< 10	55.3
Nitrate as N	mg/L	< 0.5	1.96	1.1	0.86	0.8	1.79	< 0.2	2.44	0.92	< 0.2	1.54	0.82	< 1	1.47	< 1
Nitrite as N	mg/L	< 0.4	< 0.4	< 0.4	< 0.4	< 0.4	< 0.8	< 0.16	< 0.4	< 0.4	< 0.16	< 0.16	< 0.4	< 0.8	< 0.16	< 0.8
Soluble Organic Carbon	mg/L	3.3	1.7	1.7	3	1.6	1.5	1.9	2.2	1.5	1.6	1.5	1.4	1.2	1.5	1.1
Sulfate as SO4	mg/L	140	67.4	504	219	473	209	253	100	382	142	114	981	1610	117	1770

Table5-08Q2.xls Page 1

APPENDIX A

MONITORING WELL SAMPLING FIELD FORMS

			O.	&W Enterpris	os. Inc.				-
			MONITORING FORMER	WELL BAMP CARBORUNE ANBORN, NEW	LING FIELD FO	ORM:			
Monitoring Well I.D.: B-L	p	Date: 1(8)		Time Started					
Weather Conditions:	wasm	54.	······································	THUR SHITEU	: 1135	Field Personni	el:	RC Becken	
Comments:			· · · · · · · · · · · · · · · · · · ·				······································		
E 2	10.1			initial Readi	ngs				
Measured Well Bottom (TOR				Riser Pipe Di	amater (in)	2 in.		$\overline{}$	
Measured Water Level (TOR		, 		Conversion F	actor (gal/linea	al ft)	1.25" = 0.08	2"=0.17	3" = 0.38
Calculated Water Column He One Well Volume (gals.)	91. 11. 11. 12. 12. 13. 14. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	<i>i</i>		(Circle One)	·		4" = 0.68	6" = 1,50	8" = 2.60
Notes:	- 74			Three Well Vr	olumes (gals.)	5V= 9.6			
			N.	**- 11 A - v. 4141					
Well Riser Type (Circle one):	*		esa Sicel	Nell Condition					
Casing Condition:	(pk	Repair Requin		dias	on Steel	<u>P\</u>	VC		
Cap Condition:		Repair Requin					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
Paint Condition:	(QK)	Repair Require							· · · · · · · · · · · · · · · · · · ·
Lock Condition:	OK	Repair Require							····
Inner Casing Condition:	OK)	Repair Require			······································		~~~~		
Surface Seal Condition:	(6K)	Repair Require							
Other:		INChes Deserve	<u>10.</u>	·····					
			Pu	rge Informat	llan.				-
ourging Method (Circle one):		Stainless	Steel Bailer		llic Pump				·
The state of the s			n Baller		liic Pump Iene Baller	Other:	imple Pon (ru	umping Wells On	ıly)
VVeil	Gallons	Temperature	Specific	Turbidity	BIIG Dang.	Union.			
Volume	Purged '		Conductivity	(Menning)		Comm			1
	(crel)	(deg C)	(mS/cm)	(NTU's)		and garger and a section is Carlotte and a section of the	ATTLE.		į
1,92	1-2	53.6		rustu			· · · · · · · · · · · · · · · · · · ·	:	
	24	52.0	1-07	ti l					
	26	52.1	1.86	H					1
	~ 8	52.0	1.07	ér					e e e e e e e e e e e e e e e e e e e
Vater Level After Purging (TO)	R fi);			Calculated 95%	· Recovery Wa	ter Level:	ldentisk mirkenssyrmens		U
omments:					111100	Mil Cotes			
			Samp	oling Informa	ation				41 444 - 144
	Time Sampled:	1230	Field Personnel:	;	R C Becken			···	
leasured Water Level (TOR fL									
ampling Method (Circle one):		Stainless S		Penstalt	ic Pump	Saı	mple Port (Pui	mping Wells Oni	(y)
		Teflon		Polyethyle	ine Baller	Other:			*
Sample	Temperature	Hq	Specific	Turbidity					
LD.	1		Conductivity			Comme	ents		
	(deg C)	(S,U.)	(mS/cm)	(NTU's)					
R-6	52.6	6.96	1.80	128					1
					~ 				

A/QC Samples Taken:									
omments:								And the same of th	
				Signature		<u> </u>			
impler (Print):	Richard C. Beck	ken :	Sampler (signetu	mail Klal	21 < B	Soils		Date: 18/08	
			Allerana Language	10/- \	بتلبد سينت	~~~		Date: 10	

				FORMER	&W Enterprise 3 WELL SAMP 7 CARBORUNG ANBORN, NEW	LING FIELD FO IUM FACILITY	IRM					
Monitoring We			Date: 117		Time Started	: 1340	Field Personn	-1.				
Weather Cond	iltions: Gv	excust w	·eun_ (28,			Justin Leidmin	B1; .	RC Becken			
Comments:			· · · · · · · · · · · · · · · · · · ·					: .				
				(4-141-1 Ph 41							
Messured Well	i Battom (TOR	-ti) 18.05			initial Readi			· · · · · · · · · · · · · · · · · · ·				
	er Level (TOR		7.04	· · · · · · · · · · · · · · · · · · ·	Riser Pipe Di		2 in.					
Calculated Wel					Conversion Factor (gal/lineal ft) 1.25" = 0.08 ("=0.1) (Circle One) 4" = 0.88 ("=4.50)							
One Well Volun		87			7	olumes (gais.) ,	F. G. U	4" = 0.68	6" = 1.50	8" = 2.60		
Notes:					TITHEO BEATH ST	ministe (dais.)	> 1 × 1 · 1					
<u> </u>				V	Vell Condition	ons						
Well Riser Type			Stain	ess Steel		on Steel	P	/C				
Casing Condition	on:	NOW.	Repair Requir	ed:				<u> </u>				
Cap Condition:		(P)	Repair Requir					······································				
Paint Condition:		DE DE	Repair Requir						······································			
Lock Condition:		6k	Repair Requir									
Inner Casing Co		6K2	Repair Require									
Surface Seal Co Other:	ondition:	1 (0K)	Repair Reguln	ad:								
Олет.					· · · · · · · · · · · · · · · · · · ·							
Purging Method	man and		· · · · · · · · · · · · · · · · · ·		rge Informat							
Laine Hamilton	(Uncie one).			Steel Baller		ltic Pump		imple Port (Pu	imping Wells On	ıly)		
	Well	Gallons	Temperature	n Baller Specific	Polyethyl Turbidily	ene Bailer	Other:					
* The state of the	Volume	Purged (gel) 12 12 14 14 14 14 14 14 14 14 14 14 14 14 14	(dog c) 52.4 52.5 53.1 53.1	Gonductivity (m\$/cm) 2.40 2.43 2.38 2.38	(NTU's) Audy moty		Сотт	ents		The containing and the containin		
Nater Level Afte	- Puratea (TOE											
rvauer Lever Arte. Comments:	Truignis (15)	(n).			Calculated Both	Recovery Water	er Level:					
				Samt	oling informa	-41 mm						
Oste: 1/7/08	<u> </u>	Time Sampled:	1415	Field Personnel:		R C Becken						
Measured Weter	Level (TOR tt.	1: 9.07	<u>''. </u>	Figure 1 to 1 to 1		N O Dounce,						
Sampling Method			Stainless S	Steel Baller	Perietali	ic Pump	Sar	nnie Port (Pur	nping Wells Only	ut		
			Tellon		Rolyelhyie		Other:	()pm+	Hining a come	и		
Charles of the Constant	Semple I.D.	Temperature (deg C)	pH (S,U:)	Specific Conductivity (mS/cm)	Turbidity (NTU's)		Comm	ents				
	B-8	53.4	L.89	2.37	271							
DA/OC Samples	Taken:				NAME OF TAXABLE OF							
Comments:	20052m/hmac/mouse				nengenetisken er kennetisken er s							
					Signature				17			
Sampler (Print):	1	Richard C. Becke	en	Sampler (signetu	ire): The	LUC 9	becke	ŀ	Date: 17 7 0	8		

				HUNITORIN	R CARBORUN	LING FIELD R	OHW:			
Monitoring V	/ell I.D.: B-	3. U		S	ANBORN, NEV	VYORK				
Weather Cor		errast &		08	Time Starte	1: 1255	Field Perso	nnel:	RC Becken	
Comments:	ulcons. rv	MIROL E	ight rai	- warn	57°				TO DECKE	<u> </u>
				······································						
					Initlal Read	Ings				
	ell Bottom (TOF				Riser Pipe D		2 in.	····		
	iter Level (TOF		39			actor (gal/lines		1.25* = 0.08		·
Calculated W	ater Column H	eight (fi) /O.	<u>ک</u> ح	<i>i</i>	(Circle One)	- vivi (Banillia)	., 10,	4" = 0.68	2"=017	3" = 0.38
One Well Volu	ime (gals.)	1.7				olumes (gals.)	5V4	4 = 0.66	6" = 1.50	B" = 2.60
Notes:					<u></u>	olonico (pala.)	.3 / .			
					Nell Conditi	ons				
	e (Circle one):		Stain	ess Steel		on Steel		PVC	·····	
Casing Condit		(OK)	Repair Requi						····	
Cap Condition			Repair Requi	red:			·····································			· · · · · · · · · · · · · · · · · · ·
Paint Condition		860	Repair Requi	ed:						
Lock Condition		(QK)	Repair Requi	red:						
inner Cesino C		6K)	Repair Requi	ed:		· · · · · · · · · · · · · · · · · · ·				····
Surface Seal C	ondition:	φκ)	Repair Requir	ed:	····				~. ~ 	
Other:					***					
				Pu	rge Informa	tion				
Purping Metho	d (Circle one):	····	Stainless	Steel Baller		Ilic Pump		Sample Port (Pu	mnina Walla O	ab.)
			Teflo	n Baller		lene Baller	Other: OV		mbush same O	(liy)
	Volume emuloV	Gallons Purged (gal)	Temperature (deg C)	Specific Genductivity (m5/cm)	Turbidity:		Cor	nments		
	1.7	~2	51.7	0.33	Cloudy				·	-
		1~4	50.0	0.17	cloudy	 				-
		126	49.2	0.14	Seni clear	 				-{
		~ 8	48.0	0.13	J		······································			-
		~(₀								4
Vater Level An	er Purging (TO	R fi):			Colculated 054	Recovery Wa	lon Lavet			<u> </u>
omments:					CBICAIBIEG 857	necovery wa	ter Lever.		····	····
ร์ ตัว				Seme	oling Inform	ofinn				
ate: 1/7/0	8	Time Sampled	48 1275	Field Personnel					····	
·····	r Level (TOR f		200 (0/)	LICIO COI SUITIBI		R C Becken				
ampling Metho			Steinless :	Steel Bailer	Dariotál	ic Pump				
		······································		Bailer		ene Baller	Other:	Sample Port (Pun	nping Walls On	(y)
quin	Sample	Temperature	pН	Specific	Turbidity			×	-	
	I.D.	1	1	Conductivity	Taipidity		C~~	manta		
		(dep C)	(S.U.)	(mS/cm)	(NTU's)		VUII	ments		
ice and a second	B-9	47.7	7.52	0.12	104.4					
		 					··			
										
	·									
A/QC Samples	Taken:								and the same of th	H
omments:				······································	 					
					Signature					
		···]			0.7	1		1	/
ampler (Print):		Richard C. Beck	en	Sampler (signetu	10): (Seh	I (Be	-fe-		Date: 1/7/	ンと

以 。例如		40 gar	**************************************	^-	he transmission		Sing of the state of the state			*
		#\$i.≑		MONITORING	M Enterprise WELL SAMP	JNG FIELD M)HW			
		7		FORMER 84	CARBORUND INBORN, NEW	UM FACILITY YORK	""是称			
Monitoring Well			Date: 1/8	108	Time Started	1455	Field Persor	mol·	RC Becken	
Weather Conditi	ons. bue	ncast lu	the rain	wan	56		pricial crace		по вескел	
Comments:			1			······································				
					nitial Readir	ា ព្ធន				
Measured Well (Riser Pipe Di	ameter (in)	2 in.			
Measured Water					Conversion F	actor (gal/linea	il ft)	1.25" = 0.08	₹ = 0.13	3" = 0.38
Calculated Water			7		(Circle One)			4" = 0.66	6" = 1.50	8" = 2.60
One Well Volume	(gals.)	75			Three Well Vo	iumes (gais.)	8.75 - 5	۲V		
Notes:										
Mail Diagram	101 A A	· · · · · · · · · · · · · · · · · · ·			Vell Condition	ns				
Well Riser Type Casing Condition				BB Steel	Carb	on Steel		PVC		
Cap Condition:		(OK)	Repair Require		·····				· · · · · · · · · · · · · · · · · · ·	
Paint Condition:		(OR)	Repair Require						····	
Lock Condition:		(ØR)	Repair Require							
Inner Casing Con	edition:	ØR)	Repair Require							·
Surface Seal Cor		ØK)	Repair Regulte					· · · · · · · · · · · · · · · · · · ·		
Other:		·	Inteles Medalic	NA1						
		***********************		Pu	rge Informa	llon			Milit interpretation of the second	
Purging Method (Circle one):		Stainless :	Steel Bailer		tic Pump		Sample Port (Pu	maning Malle On	
			·	Baller		ene Bailer		ge pump		<u> </u>
•	Weil	Gallone	Temperature	Specific	Turbidity.	图图 2002		1 1 0		1
1	Volume	Purged		Conductivity			Cor	nnents		
		(gal)	(deg C)	(mS/cm)	(NTU's)					
_	1.75	-175	55.4	1.75	44.5					4
_		~3.5	54.5	1.32	6,84					
_		~ 5	54.3	1,28	4.25					
I		27_	54.2	1.33	3.72					
Nater Level After	Purging (TOR	(ft):	·····		Calculated 95%	Recovery Wa	iter Level:			
Comments:					CONTRACTOR STREET					
<i>d-1 =</i>		····			ollng Inform	ation			···	
Date: (/8/08		Time Sampled:		Field Personnel	<u> </u>	R C Becken		······		
Aessured Water I		: 26.06				· · · · · · · · · · · · · · · · · · ·				
Sampling Method	(Circle one):		Stainless S			ic Pump		Sample Port (Pu	mping Wells Onl	<u>y)</u>
T.			Teflon		Polyelhyl	ene Baller	Other:			<u></u>
	Sample	Temperature	pH	Specific	Turbidity	1 2 2 W				
	LD.	(44-0)		Conductivity	A serial s		Con	ments	•	
	3-13	(deg C) 54,2	(s.u.) 7.43	(mS/cm) ○.8%	(NTU's) 50,4					i
	ا دا ر	ا حات ر	1,12	V.00	JU, 7		4			
!										
-					·					
A/QC Samples T	aken M s	+ m3D								L
comments:							·····			
	And the state of t				Signature					
 	*****					1 1/2	RI		.1.1.0	·
Sampler (Print):	-	Richard C. Beck	en	Sampler (signet	uro): Vic	\sim	Beil		Date: 1 (8/08	5

		enw ⁴ 0		MUNITORING	&M Enterpris G WELL BAMP R CARBORUNE	LING FIFE DOWN	ORM			
			· ·	\$/	ANBORN, NEW	/YORK	A PARTY OF THE PAR			
Monitoring We Weather Cond			Date: 1 7	108	Time Started	: 1420	Field Pers	sonnel:	RC Becken	
Comments:	littons: (T)-	encast	warm	67°					TO SCORE	
September	·				· ····································					
Messured Wei	II Bottom (TOE	R-m) 26.2			initiai Readi					
Measured Wat			02		Riser Pipe Di		2 in.			
Calculated Wa						actor (gal/linea	al ft)	1.25" = 0.08	(2" = 0.17)	3" = 0.38
One Well Volu		elght (ft) 5.2 0.89	7.7		(Circle One)	·····		4" = 0.66	6" = 1.50	8" = 2.60
Notes:	the Immeri	0,0			Three Well Vo	olumes (gals.)	5VE 4	1.46		
		Among the same of		1	M-11 0					
Wall Riser Type	e (Circia one):	·	Stain	less Steel	Nell Condition				······································	
Casing Condition		(80)	Repair Requi		Caro	on Steal		PVC	**************************************	
Cap Condition:		(A)	Repair Requi		······································		····			
Paint Condition		OP	Repair Requi		···					
Lock Condition:		OB)	Repair Requir					· · · · · · · · · · · · · · · · · · ·		
inner Casing Gr	ondition:	(OK)	Repair Requir						· · · · · · · · · · · · · · · · · · ·	
Surface Seal Co		OTS	Repair Requir			·				***************************************
Other:					** *					
				Pu	rge informat	tion				
Purging Method	(Circle one):		Stalnless	Steel Baller		Nc Pump	***************************************	Sample Port (Pu	renine Walls ()	
		, , , , , , , , , , , , , , , , , , , 		n Baller		lene Bailer	Other:	Canalina : wester a	mithigh same of	ואַן
	Well	Gallons	Temperature	Specific	Turbidity					1
	Volume	Purged		Conductivity			C	omments.		1
ļ		(gai)	(deg C)	(m5/cm)	(NTU's)					1
I	ሪ/8ዓ	<u> ~! </u>	55.8	1.88	cloudy				**** ***** **************************	
-		1~2	55.6	1.85	Ε, `				······································	1
		1-3	55.7	1.88	ц					4
ļ	·····	~4	55.7	1.85	clearing					1
					\					
Nater Level Afte	r Purging (TO	R ft):	····		Calculated 95%	Recovery Wa	iter Level:			
Comments:					Marine da de de la como de la co			The state of the s		
					oling informa	ation				
Date: // 기/c		Time Sampled:	1440	Field Personnel		R C Becken				
Aeasured Water					·····	***************************************				
Sampling Method	1 (Circle one):			Steel Bailer	Peristelt			Sample Port (Pun	nping Wella On	ly)
				Bailer	Polyethyle	ine Bailes	Other:			
	Sample	Temperature	piH	Specific	Turbidity -					
	i.D. 📆			Conductivity			Co	emments		
-	8-17	(deg C)	(S.U.)	(m3/cm)	(NTU's)					
<u> </u>	D-1-	22.8	6.96	1,77	141					
-	×	 						·		
j -	····	 								
A MA Camples	T-1 HA C	5 + M5D								
la/QC Samples Comments:	Taken: IF	+ Wron								···
Offiniscials.					Clauntipo					
		······································			Signature	71- 5	>		77	
ampler (Print):		Richard C. Beck	(en	Sampler (signetu	170): Leh	$\mathcal{L} \subset \mathcal{I}$	Decker.		Date: 1/7/08	8

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

Afilantha	Well I.D.: R	·	Date: (1	The second live and the se	Time Started	1: 1700	Field Person	mal.			
	Conditions: ערק	erccot h	-sm 57°				Field Person	inei:	RC Becken		
omments	<u> </u>	······································									

	Let. 4 = 1	77 1			Initial Readi	ngs				-	
	Well Battom (TO)			·	Riser Pipe Di		2 in.	·····			
	Water Level (TO					actor (gal/line)		1.25" = 0.08	511-0-00		
ne Meir V	Water Column H olume (gals.)	6ight (ft) 4 7, 79	5-85	***************************************	(Circle One)		,	4" = 0.88	6" = 1.50	3" = 0.3	
oles:	caurie (pais.)	. 77			Three Well Vo	olumes (gels.)	5 V~ 39		0 - 1.50	8" = 2.6	
											
ell Riser T	ype (Circle one)				Well Condition	ong					
ising Con		6K)		less Steel	Carb	on Steal	F	PVC			
p Conditi		G G	Repair Requi				···				
int Condit		(OK)	Repair Requi								
ck Conditi		OK)	Repair Requi				· · · · · · · · · · · · · · · · · · ·				
	Condition:	1965	Repair Requi			·					
	l Condition:	OK 5	Repair Requir		·····			·····			
ter.			1- supra (CCQUII								
				D;	rge informat	lan					
ping Met	od (Circle one):		Stainless	Steel Baller		lic Pump					
				n Baller		ene Baller	S	emple Port (Pur	nping Wells Onl	у)	
•	Well	Gallone	Temperature	Specific	A	ane Baker	Other: purq	e pump			
	Volume	All The Education 1	i enhanama	1	Turbidity.			,			
	VOIDITIES.	Purged		Conductivity			Comi	menta			
	7.79	(pal) ~ X	(qed c)	(mS/cm)	(NTU's)						
	147		59,0	1.56	chear						
	 	~16	52.8	1,44	clear						
		1~ <u>24</u> _	52.7	1.44	dear						
		~30	52.6	7.44	clear			*************************************			
	<u> </u>										
er Level A	ther Purging (TO	R ft):			Calculated 95%	Recovery Wa	er Level:				
ments.								····	······································	·····	
.,,				Samı	oling Informa	tion				200 - 100 -	
: 1171		Time Sampled:	1245	Field Personnel:	1	R C Becken					
	ter Level (TOR ft	1: 23.06				,			***************************************		
pling Met	nod (Circle one):		Steinless S	iteel Baller	Peristaltic		Sa	imple Port (Pum)	oina Wella Oniv		
			Tellon	Bailer	Polyethyla	ne Baller	Other:				
	Sample	Temperature	Hq	Specific	Turbidity						
	1.D.			Conductivity			Comm	ents	1		
	1.64	(deg C)	(S,U.)	(mS/cm)	(NTU's)						
		10000			0 - 1						
	B-19	57.6	7,49	1.27	27-4				H		
		57.6	7,49	1,27	21-4			,			
		57.6	7,49	1.27	21-4						
		57.6	7,49	1,27	21.4						
C Semple	B-19	57.6	7,49	1,27	21-4					-	
C Sample nents:	B-19	57.6	7,49	1,27	21-4						

4 29	# 1 m	MONITORING FORMER	RM Enterprises, Inc. I WELL SAMPLING FIELD R CARBORUNDUM PAGILITY ANBORN, NEW YORK	DRIM					
Monitoring Well I.D.:	3-21	Date: 1/9/08	Time Started: //26	Field Personnel:	RC Becken				
Weather Conditions:	overcast	450 brondy							
Comments:		· · · · · · · · · · · · · · · · · · ·			~				
	2/	e / 1	initial Readings						
Measured Well Bottom			Riser Pipe Diameter (in)	2 in.					
Measured Water Lavel		32	Conversion Factor (gal/lines	ift) 1.25" = 0.0	8 15 = 0.17 3" = 0.38				
Calculated Water Colum		56	(Circle One)	4" = 0.66	6" = 1.50 8" = 2.60				
One Well Volume (gals.)	2.65		Three Well Volumes (gals.) 5V > /3.23						
Notes:				.					
			Vell Conditions						
Well Riser Type (Circle i		Stainless Steel	Carbon Steel	PVC					
Casing Condition:	(<u>0</u> k/_	Repair Required:	-						
Cap Condition:	OR	Repair Required:							
Paint Condition:	OK.	Repair Required: NA							
Lock Condition:		Repair Required: NA							
inner Casing Condition:	®	Repair Regulred:							
Surface Seal Condition:	(ØK)	Repair Required:							
Other:									
			urge Information						
Purging Method (Circle o	ne):	Steinless Steel Bailer	Peristallic Pump)	Sample Port (Pumping Wells Only)				
		Teflon Beller	Polyethylene Barier	Other:					
Vokur	ne Purged (gal)	Temperature Specific Gonductivity (deg C) (mS/cm) 52.6 0.9 (Turbidity: (NTU's) /200 - 746 346 352	Comments					
Water Level After Purgin Comments:	T(TUKN):		Calculated 95% Recovery W	ater Level:	MAR. 11.11 Minute I annual I				
Comments.									
Date: 1/9/08			pling information		· · · · · · · · · · · · · · · · · · ·				
· · · · · · · · · · · · · · · · · · ·	Time Sampled	i: 12/5 Field Personne	el: R C Becken						
Measured Water Level (Tr				
Sampling Method (Circle	one):	Stainless Steel Baller	Peristaltic Pump Peristaltic Pump		Pumping Wells Only)				
		Teflon Bailer		Other:	<u> </u>				
Samp I.D.	(deg C)	pH Specific Conductivity (S.U.) (mS/cm)	Turbidity (NTU's) /&7	Comments					
DA/QC Samples Taken:			<u> </u>						
Comments:			Claration and the second						
			Signature		7 7 7				
Sampler (Print):	Richard C. Be	cken Sampler (signs	ature): Kall (Beck	Date: 1/9/08				

				O	alle Enterprise	s. Inc.		3				
	in we see a	v.		. MONITORING	WELL BAMPL CARBORUND	ING FIELD FO	RM.	į.		Maria Barra.		
		**		8/	NBORN, NEW	YORK	41					
Monitoring We			Date: //9/c		Time Started:	10875	Field Person	nel: .	RC Becken			
Weather Cond	Itions: 6V	عردطمل ا	washy	440								
Comments:	····		1	···			···			·		
							· · · · · · · · · · · · · · · · · · ·	·				
Measured Well	Bottom (TAB	m 36.1	·····	w	initial Readir				· · · · · · · · · · · · · · · · · · ·			
Measured Wat					Riser Pipe Dia		2 in.	·	\sim			
Calculated Wat					Conversion Factor (gal/lineal ft) 1.25" = 0.08 2" = 0.3							
One Well Volun		1-19	7		(Circle One) 4" = 0.68 6" = 1.50 8" = 2.60							
Notes:		<u> </u>			Three Well Volumes (gais.) 5 V s 8.4							
			/_		Veli Conditio	no						
Well Riser Type	(Circle one):		Stainte	ss Sleel		on Steel		PVC				
Casing Conditio		(OK)	Repair Requin			JA OLEDI		FVG	····			
Cap Condition:		\\\ \rac{1}{2}\rightarrow{1}{2}\rightar	Repair Requin					····		····		
Paint Condition:		ОК	Repair Require						******			
Lock Condition:	-	ÖK	Repair Require	ed: KA					····			
Inner Casing Co	endition:	₽R)	Repair Regulre	sd:								
Surface Seal Co	andition:	(K)	Repair Require	id:					****			
Other:												
	······································	·····	***************************************	Pi	irge Informa							
Purging Method	(Circle one):		Stainleas	Steel Baller	Perista	ile Pump		Sample Port (Pu	mping Wells O	nly)		
				1 Beller	The second secon	ene Baller	Other:					
	Well Volume	Gallons Purged (gal)	(deg C)	Specific Conductivity (m6/cm)	(NTU's)		Сон	nments				
		~ 3.5	51.8	1.28	63.1							
ľ		ر <u>بر بر</u>	52.6	1.16	68.1					4		
Ī		~ 6.75	52.7	1.16	86,3					-[
ľ				7.10	201							
Vater Level Afte	r Purcing (TO	5 47.			Calculated 95%	Pernyeny Wa	tar Level			ــــــــــــــــــــــــــــــــــــــ		
Comments:			· · · · · · · · · · · · · · · · · · ·		CHINGIOUS 697	TABOUTE: T VIO	usi cevel.					
				Sam	pling inform	ation						
Data: 1/9/0	8	Time Sampled:	1120	Field Personne		R C Becken	+					
Measured Water						,			······································			
Sampling Metho	d (Circle one):		Stainless S	Steel Bailer	Peristal	ic Pump		Sample Port (Pus	nping Wells On	ıly)		
			Teflon	Bailer	Pelyetry	ne Baller	Other:					
	Sample I.D.	Temperature (deg C)	pH (\$.U.)	Specific Conductivity (m9/cm)	Turbidity (NTU's)		Com	iments				
	6-22	52.7	7.61	7.14	62.9							
DA/QC Samples	Taken:					V						
Comments:												
		····			Signature				····	<i>,</i>		
Sampler (Print):		Richard C. Bec	ken	Sampler (signe	turej: R	elec	Decla	.	Date: 1/9/	08		

Sampler (Print):

	ude. No	, Mon	OAM Enterpris ITORING WELL SAMP FORMER CARBORUNI SANBORN, NEW	LING FIELD POI	TW The Line State of the State					
Monitoring Well I.D.: B-		Date: 1/8/08	Time Started	1: 0855	Field Personnel:	F	RC Becken			
	sam 54	10					ic becken	····		
Comments:								*************************************		
			Initial Readi	ngs						
Messured Well Bottom (TOR			Riser Pipe D	iamater (in)	2 in.		_			
Measured Water Level (TOR			Conversion f	actor (gal/lineal	ft) 1.2	25"= 0.08 (2	"=0.17	3" = 0.3B		
Calculated Water Column He	eight (fl) X, (7	(Circle One)				* = 1.50	8" = 2.60		
One Well Volume (gals.)	<u>, 4</u>		Three Well V	olumes (gals.)	51/=7 gal					
Notes:					1					
Well Riser Type (Circle one):			Well Conditi					***************************************		
Casing Condition:	7 = -	Stainless Ste	<u>él</u> Cari	on Steel	PVC	··				
Cap Condition:	- 6K	Repair Required:		······································	·					
Paint Condition:	OK OK	Repair Required:								
		Repair Required:	**************************************							
Lock Condition:	(OK)	Repair Required:				· · · · · · · · · · · · · · · · · · ·				
Inner Casing Condition:		Repair Required:								
Surface Seal Condition:	1 (OK)	Repair Regulred:		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
Other:										
			Purge Informa							
Purping Method (Circle one):		Stainlass Steel B		Illic Pump	Samp	He Port (Pumpi	ng Wells Onl	(V)		
Well	Gallons	Teflon Baller		/lene Bailer	Other. Rurge	pump				
Vokime /	Purged (gal) ~ (,5 ~ 3.0 ~ 4.5 ~ 4.5	Conc	5 coar		Commen					
Water Level After Purging (TO	TO AL		Coloulated OF	·						
Comments:	iK ių.		Calculated ap-	Calculated 95% Recovery Water Level:						
			Sampling Inform	enflan			-	Maria de la Compania		
Data: 1/8/08	Time Sampled:	5925 Field F	ersonnel:	·····				<u></u>		
Measured Water Level (TOR f		<u> </u>	ersumoi.	R C Becken		 				
Sampling Method (Circle one):		Stainless Steel Be	ilar Porista	itic Pump	Sama	le Port (Pumpin	- Malin Onis	.1		
		Teflon Bailer		lene Baller	Other:	d ruit (ruinpii	Q YYUR URS	()		
Sample	Temperature	The same of the sa	ecific Turbidity							
LD.	The state of the s		uctivity		Comment	er efter var en en ek kan en ek	1 ,			
	(dég C)	1	S/cm) (NTU's)		Manager and and	•				
6-23	53.5	6.94 1.00		 						
										
				<u> </u>						
				 		······································				
DA/QC Samples Taken:					· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·		
Comments:										
			Signature							
			- Junatike	72-50						
Sampler (Print):	Richard C. Beck	ken Sample	ar (signature).	~ (C \)	eche-	Dat	a: 1/8/08			

O&M Enterprises, Inc. MONITORING WELL SAMPLING FIELD FORM FORMER CARBORUNDUM FACILITY SANBORN, NEW YORK Monitoring Well I.D.: Date: 1808 Time Started: 1045 Field Personnel: RC Becken Weather Conditions: warn Comments: Initial Readings Measured Well Bottom (TOR - ft) 28.55 Riser Pipe Diameter (in) 2 in. Measured Water Level (TOR - fl) 17.66 Conversion Factor (gal/lineal ft) 1.25" = 0.082"=D47 3" = 0.38 Calculated Water Column Height (ft) 10.8 (Circle One) 4" = 0.68 6" = 1,50 8" = 2.60 One Well Volume (gals.) Three Well Volumes (gals.) 5V = 9.26 Notes: Well Conditions Well Riser Type (Circle one): Stainlers Steel Carbon Stee! PVC Casing Condition: OK Repair Required: Cap Condition: QK Repair Required: Paint Condition: (OK Repair Required: Lock Condition: ĆΟΚ Repair Required: Inner Casing Condition: (OK Repair Required: Surface Seal Condition: OK) Repair Required: Other: Purge Information Purging Method (Circle one): Stainless Steel Bailer Peristaltic Pump Sample Port (Pumping Wells Only) Tefion Saller Polyethylene Bailer Other: Weil Gallons Temperature Specific Turbidity. Volume Purged' Conductivity Comments (gal) (mS/cm) (deg C) (NTU's) 1.85 ~2 55.2 1,24 dear 24 54.0 1.10 clear ~6 53.7 clear 1.08 clear ~ 8 43,5 1.08 Water Level After Purging (TOR ft): Calculated 95% Recovery Water Level: Comments: Sampling Information Date: 1/8/08 Time Sampled: //20 Field Personnel: R C Becken Measured Water Level (TOR ft.): 18-1 Sampling Method (Circle one): Stainless Steel Bailer Penglattic Pump Sample Port (Pumping Wells Only) Tellon Bailer Rolyethylene Baller Other: Sample Temperature рH Specific Turbidity LD. Conductivity Comments (S.U.) (mS/cm) (NTU's) (deg C) 6-74 53.2 6.89 l.05 13.1 QA/QC Samples Taken: Comments: Signature

Sampler (Print):

Richard C. Becken

Sampler (signature):

ul De Reiken

Date: 1/8/08

				. MONITORING FORMER	M Enterprise WELL SAMPL CARBORUND MBORN, NEW	ING FIELD FOR UM FACILITY	M 4 La				
Monitoring We	#1.D: 12-2	4	Date: 19/	38	Time Started	1010	Field Personnel:	DO B - L-			
Weather Cond	itions. المالة	they light	train "	170			med rejsonner.	RC Becken			
Comments:											

	****				nitial Readir	igs					
	Bottom (TOR -				Riser Pipe Dia		2 in.				
	ar Level (TOR -				1	actor (gal/linea) f		3"=0.38			
	ter Column Hei	oht (ff) 7.60	<u> </u>		(Circle One)		4" = 0.86	4			
One Well Valu	me (gala.)	1.3			Three Well Volumes (gals.) 5 V > 6.5						
Notes:								<u> </u>			
	······································	······		V	Veli Conditio	ns					
Well Riser Typ			Stainle	ns Sleet	Carb	on Steel	PVC	<u></u>			
	Casing Condition: 6K Repair Requir										
Cap Condition:		OR .	Repair Require	ed:							
Paint Condition		6 8	Repair Require	ed:	·····	·					
Lock Condition			Repair Require	ed:							
Inner Cesing C		RK,	Repair Require		·						
Surface Seal C	ondition:	(082	Repair Require	<u>d;</u>		*************************************					
Other:											
					rge Informa	ion					
Purping Method	(Circle one):			Steel Bailer		lic Pump	Sample Port (Pu	mping Wells Only)			
				Bailer		ene Baller	Other:				
	Well Volume	Gallons Purged (gal)	Temperature	Specific Conductivity (mS/cm)	Turbidity: (NTU's)		Comments				
	1.3	~1.3	50.3	1,04	1000+						
		~2,6	51.6 1.05		734						
		~3.9	50.5	1.05	532						
		~5.2	50.7	1.65	287						
	er Purging (TOF	(fi):			Calculated 95%	Recovery Water	r Level:				
Comments:											
					pling Inform	ation					
Date: 1 (9/05		Time Sampled:		Field Personnel	:	R C Becken					
Veasured Wate		1. 27.8									
Sampling Metho	d (Circle one):		Stainless S			ic Pump	Sample Port (Pur	mping Wells Only)			
	Manager Property of the Control of 		Teflon	The second lives of the second	*Polyethyli	ne Bailer	Other:				
	Sample	Temperature	Hq	Specific	Turbidity						
	I.D.			Conductivity		rangan dan salah sal Salah salah sa	Comments				
ı	-6 -0	(dep C)	(S.U.)	(mS/cm)	(NTU's)						
	B-28	51.5	6.94	1.04	200		······································				
											
2A/QC Samples	Taken:				·						
Comments:						- 1					
			· ·····		Signature						
Sampler (Print):		Richard C. Bec	ken	Samplar (signat	ura). 🖂	en VC	Della	Date: 1908			

				O. MONITORING	AW Enterprise WELL SAMPL	e, Inc.						
				FORMER	CARBORUNDI MBORN, NEW	JA FACILITY						
	11.D. B-35		Date: / 9 6		Time Started:	1910	Field Personnel:	RC Becken				
Weather Cond	itions: //5h	train u	smoly 4	76				10000011				
Comments:	······································		<u> </u>					• _				
	7. 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.											
Measured Wel	Rollom (YOR	n) 4154			nitial Readin		······································					
Measured Wat			· 7		Riser Pipe Dia		<u> 2 in.</u>					
Calculated Wa			~		Conversion Fa	ictor (gal/linea	•	25'' = 0.08 $2'' = 0.17$ $3'' = 0.38$				
One Well Voius		16	· t		(Circle One) 4" = 0.68 6" = 1.50 8" = 2.60							
Notes:	ine (gais.)			-	Three Well Volumes (gals.) 5V = 10, 8							
Well Riser Type	(Circle Arrol):		2		Vell Conditions							
Casing Condition		(OK)	Repair Requin	158 Sleel	Carbo	n Steel	PVC					
Cap Condition:	****	GK	Repair Requin									
Paint Condition		(OK)	Repair Require									
Lock Condition:		(ak	Repair Require			**************************************						
Inner Cesing Co		(GK)	Repair Require									
Surface Seal C		OK)	Repair Require				**************************************					
Other:		<u> </u>	IMEDAN KEGUN	<u>u, </u>								
				Pi	rge Informat	lon						
Purging Method	(Circle one):		Stalplagg	Steel Bailer		lic Pump		So The Affirmation SECTION CO.				
			***************************************	Baller	<		Other:	He Port (Pumping Wells Only)				
•	Well	Gallons	Temperature	Specific	Turbidity.		Giller.					
	Volume	Purged		Conductivity	rua biblity.		Commen					
		(gal)	(deg C)	(mS/cm)	(NTU's)	`**	Outsilen					
Į.	2.16	-2	54.2	1,26	36.5	<u> </u>						
		24	50.3	1,17	42			· · · · · · · · · · · · · · · · · · ·				
I		~6	50.5	1.16	35.1							
	************	~9	50.8	1.1%	14.5							
							·······					
Water Level Aftr	r Puraina (TOF	€ ft):			Calculated 95%	Recovery Wa	itar i evel					
Comments:					· · · · · · · · · · · · · · · · · · ·							
				Sam	pling informa	ation						
Date: 1/9/08	′	Time Sampled:	0756	Field Personne		R C Becken	····					
Maasured Wate					<u> </u>		······					
Sampling Metho			Stainless 8	iteel Baller	Peristalti	ic Pump	Samp	le Port (Pumping Wells Only)				
	**			Bailer	Polyethyle		Other:					
	Sample	Temperature	Hq	Specific	Turbidity							
	LD.			Conductivity			Comment	6				
		(deg C)	(S.U.)	(mS/cm)	(NTU's)							
	13-38	50.3	6.43	1.23	43.7							
DA/QC Samples	Taken:											
Comments:												
					Signature							
				December 1	()	Uc C	Rol.	Date: 1/9/08				
Sampler (Print):		Richard C. Bec	Ken	Sampler (signe	ure):			IDAID. IN KIND D				

Sampler (Print):

	49.			MONITORING FORMER	M Enterprise Well Bampli Carborundi Nborn, New	NG FIELD FOI IN FACILITY			
Monitoring We		}	Date: 1/14/	08	Time Started:	1245	Field Personnel:	RC Becken	
Weather Cond	litions: 6ve	acout c	30K						***************************************
Commenta:									**************

		::11. - 7			nitlal Readin	gs			
7	Bottom (TOR	~~~~			Riser Pipe Dia	meter (in)	2 in.		
	ter Level (TOR		3		Conversion Fa	ctor (gal/lineal	ft) 1.25" = 0.1	08 2 - 0.17	3" = 0.38
2	ter Column Hei		1		(Circle One)		4" = 0.68	6" = 1,50	8" = 2.60
One Well Volu	me (gais.)	5.3		· · · · · · · · · · · · · · · · · · ·	Three Well Vo	umes (gals.)	5V= 76.5	***************************************	
Notes:									
Nieu Diese Tee	* 101-1 \		4		Vell Conditio	······································			
Well Riser Typ				sas Steel	Carbo	n Steel	PVC		
Cap Condition:	Casing Condition: OK Repair Requin				·		····		
Paint Condition		(QK)	Repair Requir						
Lock Condition		(A)	Repair Requin						
		(N)	Repair Requin	······································	······································	····			
Inner Casing C Surface Seal C		(K)	Repair Require		·	······································			
Other:	onuluun:	1 (01)	Repair Requin	3a:	······				——————————————————————————————————————
20101	——————————————————————————————————————			Die	rge Informat	lan			
Purging Method	d (Circle one):		Cisiolans	Steel Bailer	# -h	ic Pump	Samula Dad	Marania - Malia Cal	
Biging meetic	a (Circle Orie).	***************************************	*	n Baller		ena Sailer	Other: OUGL OUM	(Pumping Wells Only	<i>a</i>
	Well Volume	Gallons Purged (gal)	Temperature (deg C)	Specific Conductivity (mS/cm)	Turoldity: (NTU's)		Comments		
	5.3	~5.5	49.4	0.80	2.76				
		<u> ~//</u>	51.3	0.86	1.00				
		~16.5	51.2	0.86	1.00				į
		~22	51.7	0.86	1.00				:
Water Level Aft	er Purging (TO	R fi):			Calculated 95%	Recovery Wa	ter Level:		······································
Comments:									@####################################
			.0.2		pling inform				
Date: / / 14 6		Time Sampled:	1315	Field Personne	<u>!:</u>	R C Becken	<u></u>		·····
Measured Wate									
Sampling Metho	od (Circle one):			Steel Bailer		to Pump		(Pumping Wells Only	<u>}</u>
		1		Saller	E olyethyli	ne saker	Other:		
	Sample LD.	Temperature	pH /ears	Specific Conductivity (mS/cm)	Turbidity (NTU's)		Comments		
	B·39	(deg C)	(s.u.) 7.0	0.83	18.0s)				
	0.27	12:11	עיז	12.02	170 v S				
	 	 							
	<u> </u>								ı
A 100 C	r Teksa			<u> </u>				<u> </u>	
QA/QC Sample Comments:	es ! Brest.								
					Signature				
	····]		000	/	11	. 0
Sampler (Print):	:	Richard C. Bec	ken	Sampler (signa	ture):	l C. Ber	احد	Date: 1/14/c	18

		i i		^			States ves	ulay.				
				. MONITORING	M Enterprise WELL SAMPL	ING FIELD A	ŠRMS.					
				FORMER	CARBORUND MBORN, NEW	UM PACILITY				in the second second		
Monitoring Well	ום: B-Y	٥	Date: ###	19/08	Time Started:	1410	Field Perso	nnol·	RC Becken			
Weather Conditi	ons. ove	scent w	سدر ناؤ	Ġ.		-1-1-1-	Treid Feisc	111651	RC Becken			
Comments:								······································	~			
					initlal Readin	gs						
Measured Well E			<u> </u>		Riser Pipe Dia	ıməter (in)	2 in.					
Measured Water			,	************	Conversion Factor (gal/lineal ft) 1.25" = 0.08 (2" = 0.17" 3" = 0.38							
Calculated Wate			ل ا		(Circle One) 4" = 0.66 6" = 1.50 8" = 2.60							
One Well Volume Notes:	e (gals.)	<u>).24 </u>			Three Well Volumes (gais.) 57 = 36.2							
INCRES:						-						
Well Riser Type	(Cinala and)		- Africa		Vell Condition							
Casing Condition		7		58 Sleel	Cartx	on Steel		PVC				
Cap Condition:												
Paint Condition:		(QK)	Repair Require									
Lock Condition:		OK)	Repair Require		-	***************************************	······································			· · · · · · · · · · · · · · · · · · ·		
Inner Casing Con	dition:	OR	Repair Require				 	·····				
Surface Seal Con		(OR)	Repair Require		····							
Other:			· · · · · · · · · · · · · · · · · · ·							· · · · · · · · · · · · · · · · · · ·		
				Pl	rge Informal	ion						
Purping Method (Circle one):		Stalniess	Steel Bailer	Peristal	lic Pump		Sample Port (Pumping Wells O	nly)		
		****	Teflar	Baller	Polyethyl	ens Bailer	Other: P	vrage pr	mo			
	Well	Gallons	Temperature	Specific	Turbidity,							
· ·	Volume	Purged		Conductivity			Co	mments				
-	7.11	(gal)	(deg C)	(mS/cm)	(NTU's)			<u> </u>	a de la composition de la composition La composition de la			
 	7.24	<u>~7,5_</u>	<u> </u>	1.4]	3.57				· · · · · · · · · · · · · · · · · · ·			
_		~15	51.3	1.34	1.12		· ****			4		
_		~ 30	50.8	1.32	1.23 2.03		 			-{		
i			50.7	<u> </u>	2.95	 						
Water Level After	Duralan (TAE			*******************************	Coloulated SEW	- Dannier M	otor Loveli			4		
Comments:	r bigsig ((O))	<u>, 10.</u>			Calculated 95% Recovery Water Level:							
				Sam	pling informa	ation	***************************************	* hamman (111), and (12), and (12)				
Date: 1 (9 10 %		Time Sampled:	1500	Field Personne	 	R G Becken		······································				
Measured Water I			J. N. S		<u> </u>	<u>/</u>						
Sampling Method			Stainless 8	leel Bailer	Peristall	is Pump		Sample Port (Pumping Wells Or	niy)		
				Bailer	Rollyethyle		Other:					
	Sample	Temperature	рH	Specific	Turbidity							
	LD.			Conductivity			Co	mments				
 		(deg C)	(S,U.)	(mS/cm)	(NTU's)					4		
<u></u>	B-10	51.5	7.02	1.34	12,2		······					
_						 						
<u> </u>												
										<u> </u>		
QA/QC Samples 1	aken:			·		,						
Comments:	a				Signature	27.14.130.200.000.000.000.000.000.000.000.000						
					Jignature	. 715	>		1.1.7	<u></u>		
Sampler (Print):		Richard C. Bec	(en	Sampler (signa	ium).\ Klad	~ C C C C C C C C C C C C C C C C C C C	zu.		ر _{Date:} 1 9	۵		

Sampler (Print):

	-4 <i>H</i> s+: .5			MONITORING	BM Enterprised WELL SAMPLI CARBORUNDU	NG FIELD P IM FACILITY	OPM			
Monitoring Wel	11.D: B-	<u> </u>	1 7/6		NBORN, NEW 1	34			,	<u> </u>
Weather Condi			Date: 119		Time Started:	<u> 1300 </u>	Field Personr	nel: .	RC Becken	
Comments:	uons. O V	O(SEASE PAGE	mly 40°							
COntinents.			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·						
					initial Readin					
Measured Well	Bottom (TOR	-m 72.8	55		1					
Measured Wate					Riser Pipe Dia		2 in.	······································	·	3" = 0.38
Calculated Wat			19		Conversion Factor (gal/lineal ft) 1.25" = 0.08 2" = 0.1					
One Well Volum		.2	<u></u>		(Circle One) Three Well Vol	umne (nole)	51346	4" = 0.68	6" = 1,50	8" = 2.60
Notes:					Trunce Aveil Anii	umes (gais.)	213-40	get		
	American American			V	Veli Conditio	1g				
Well Riser Type	(Circle one):		Flair	nless Steel		n Steel		vc	· ··· · · · · · · · · · · · · · · · ·	
Casing Conditio	ก:	(OK)	Repair Requ	ired:				77		
Cap Condition:	Cap Condition: OK Repair Requir			ired:				·····		······································
Paint Condition:	······································	(OK)	Repair Requ	ired:						
Lock Condition:		(OK)	Repair Requ	ired:			**** · · · · · · · · · · · · · · · · ·		****	······································
Inner Casing Co		(OR)	Repair Requ	ired:						
Surface Seal Co	ndition:	l pis	Repair Requ	lred:					·	
Other:										
	····	***************************************		Pu	rge informati	on				
Purping Method	(Circle one):		Steinles	s Steel Bailer	Peristatt	c Pump	8	lample Port (Pu	mping Wells Or	ıly)
			Tefl	on Baller	Polyethyle	ne Bailer	Other: 171//G	e pemp)	
	Volume Volume	Gallons Purged	Temperatun	Specific Conductivity	Turbidity.		Com	ments		
	<u> </u>	(pal)	(deg C)	(mS/cm)	(NTU's)	114 4.				
-	9,2	~9	53	1.51	42.6					
-		1 ~ 18	:51.2	1.91	2.52]
-		~ 21	51.5	1.97	0.78	···				J
1 -		~ 34	51.7	2.05	0.27	····	· · · · · · · · · · · · · · · · · · ·			
L					***************************************					
Vater Level After Comments:	r Purging (TO)	R fi):			Calculated 95%	Recovery W	ater Level:			
					pling Informa	tion				
Date: 119/08		Time Sampled:	पिठ०	Field Personne	l:	R C Becken				
Assured Water		1: 26,61				, , , , , , , , , , , , , , , , , , , ,	····			
sampilng Method	i (Circle one):		Stainless	Steel Bailer	Penstaltit	Pump	S	ample Port (Pur	nping Wells On	ly)
		· · · · · · · · · · · · · · · · · · ·		n Bailer	Polyelhyle	re Baller	Olher:	, , , , , , , , , , , , , , , , , , , 		6
	Sample	Temperature	pΗ	Specific	Turbidity					
1 ···	i.D.	FF.		Conductivity			Com	nents		
!	10 ili	(deg C)	(S.U.)	(mS/cm)	(NTU's)				 	
ļ	B-41	52.3	7,30	1.31	2.24					
-				-						
-										
										
A/QC Samples	Taken:				 					
Comments:					Olara terra					
					Signature	De 1	? ^			
Sampler (Print):		Richard C. Bec	(en	Sampler (signet	rure): Sich	LU V	Seeb		Date: 1 9	ر ا

Sampler (Print):

O&M Enterprises, Inc. MONITORING WELL SAMPLING FIELD FORM FORMER CARBORUNDUM FACILITY SANBORN, NEW YORK Monitoring Well I.D.: ムーイン Date: 1/14/68 Time Started: 1105 Field Personnel: RC Becken Weather Conditions overcant Comments: Initial Readings Measured Well Bottom (TOR - ft) Riser Pipe Diameter (In) 20 Measured Water Level (TOR - ft) 2 = 0.17 Conversion Factor (gal/lineal ft) 1.25" = 0.083" = 0.38 34.67 Calculated, Water Column Height (ft) 4" = 0.66 6" = 1.50 8" = 2.60One Well Volume (gals.) *5*-89 Three Well Volumes (gais.) 5V 5 Notes: Well Conditions Well Riser Type (Circle one): Stainless Steel Carbon Steel PVC Casing Condition: مکای Repair Required: (DK) Cap Condition: Repair Required: Paint Condition: (OK) Repair Required: OK-Lock Condition: Repair Required: GK Repair Required: Inner Casing Condition: Surface Seal Condition: бĸ Repair Reguland: Other: Purge Information Purging Method (Circle one): Steinless Steel Beiler Peristattic Pump Sample Port (Pumping Wells Only) Teflon Bailer Polyethylene Bailer Other: Well Gallons Temperature Specific Turbidity. Conductivity Comments: **Volume** Purged (mS/cm) (NTU's) (deg C) (981) 0,97 5.89 6.21 53 l Z 0.96 53.8 12.21 <u>53,5</u> 0.96 ~ 25 53,7 1.39 0,95 Calculated 85% Recovery Water Level: Water Level After Purging (TOR ft): Comments: Sampling Information Time Sampled: 1140 Date: //14/08 Field Personnel: R C Becken Measured Water Level (TOR ft.): //, o & Peristattic Pump Sample Port (Pumping Wells Only) Stainless Steet Bailer Sampling Method (Circle one): Polyethylene Beiler Other: Teflon Bailer Specific Turbidity pH Sample Temperature Comments Conductivity LD.

(NTÜ's) (mS/cm) (S.U.) (deg C) 8.63 0.97 B-42 52.2 7.00 MS & MSN QA/QC Samples Taken:

Comments:

Signature

Sampler (Print):

Richard C. Becken

OCRUL. Sampler (signeture):

Date: 1/14/68

Calculated Water Column Height (ft) 45.45 (Circle One) 4"=0.66 6"=1.50 8" One Well Volume (gals.) 7.73 Three Well Volumes (gals.) 5 V s 38-6 Notes: Well Conditions	= 0.38
Weather Conditions. 4y\tau 32 Comments: Initial Readings	
Comments: Initial Readings Riser Pipe Diameter (in) 2 in.	
Measured Well Bottom (TOR - ft) 59-13 Riser Pipe Diameter (in) 2 in. Measured Water Level (TOR - ft) 13-6% Conversion Factor (gal/lineal ft) 1.25" = 0.08 2(= 0.17) 3" (Circle One) 4" = 0.68 6" = 1.50 8" One Well Volume (gals.) 7.73 Three Well Volumes (gals.) 5 V < 38-6 Notes: Well Conditions Well Riser Type (Circle One): Sainless Steel Carbon Steel PVC	
Measured Well Bottom (TOR - ft) 59-13 Riser Pipe Diameter (in) 2 in. Measured Water Level (TOR - ft) 13-6% Conversion Factor (gal/lineal ft) 1.25" = 0.08 2(= 0.17) 3" (Circle One) 4" = 0.68 6" = 1.50 8" One Well Volume (gals.) 7.73 Three Well Volumes (gals.) 5 V < 38-6 Notes: Well Conditions Well Riser Type (Circle One): Sainless Steel Carbon Steel PVC	
Measured Water Level (TOR - ft) 13.6% Conversion Factor (gal/lineal ft) 1.25" = 0.08 2 = 0.17 3" (Circle One) 4" = 0.68 6" = 1.50 8" One Well Volume (gals.) 7.73 Three Well Volumes (gals.) 5 5 5 5 5 5 6 6 6" = 1.50 8" Well Conditions Well Riser Type (Circle one): Sainless Steel Carbon Steel PVC	
Calculated Water Column Height (fit) 45.45 (Circle One) 4"=0.66 6"=1.50 8" One Well Volume (gals.) 7.73 Three Well Volumes (gals.) 5 V s 38_6 Notes: Well Conditions Well Riser Type (Circle one): Sainless Steel Carbon Steel PVC	
One Well Volume (gals.) 7.73 Three Well Volumes (gals.) 5 V s 38-6 Notes: Well Conditions Well Riser Type (Circle one): Sainless Sied Carbon Steel PVC	= 2.60
Notes: Well Conditions Well Riser Type (Circle one): Sainless Size Carbon Steel PVC	
Well Conditions Well Riser Type (Circle one): Sainless Steel Carbon Steel PVC	
Well Riser Type (Circle one): Sainless Steel Carbon Steel PVC	
Cap Condition: OK Repair Required:	·····
Paint Condition: OR Repair Required:	
Lock Condition: QK Repair Required:	· · · · · · · · · · · · · · · · · · ·
Inner Casing Condition: OK Repair Required:	
Surface Seat Condition: OK Repair Required:	
Other:	
Purge Information	
Purging Method (Circle one): Stainless Steel Baller Peristattic Pump Sample Port (Pumping Wells Only)	4-111-1-1-1
Teffon Baller Polyethylene Baller Other. Jurgo Jump	
Well Saltons Temperature Specific Turbldity Turbldity Comments Volume Furged Gonductivity Comments 7.7≥ -8 51.5 1.65 4.28 -16 31.3 1.56 1.45 -20 52.1 1.37 146 well dm	
Water Level After Purging (TOR ft): Calculated 95% Recovery Water Level:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Comments:	
Sampling Information	
Date: 1/14/08 Time Sampled: /205 Field Personnel: R C Becken	
Measured Weler Level (TOR ft.): 32-25	
Sampling Method (Circle one): Stainless Steel Bailer Periotatific Pump Sample Port (Pumping Wells Only)	
Teffon Saller (Polyethylene Baller Other:	
Sample Temperature pH Specific Turbidity i.D. Conductivity Connents (deg G) (S.U.) (mS/cm) (NTU's) 6-43 54.2 7.67 1.35 9.64	
OLOC Samples Takes	
QA/QC Samples Taken: Comments:	
Signature	,,
Sampler (Print): Richard C. Becken Sampler (signature): 20 54 Date: 1/14/08	

				O& MONITORING	W.Enterprise WELL SAMPLI	s, Inc. ING FIELD FO	RM			
				FORMER	CARBORUNDI NBORN, NEW	JIE FACILITY	T. 别在这里的			
Monitoring We	ell I.D.: 6-44		Date: //14/6	ρ γ	Time Started:	7900	Field Per	connel:	RC Becken	
Weather Cond	ditions: ルッし	tsnow 3	3		······································	-6/			THO DEGREES	······································
Comments:							**			
			in min hin was pakeroo na	li li	nitial Readin	ıns	*****			
Measured We	Il Bottom (TOR -	m 84.7	7	:	Riser Pipe Die		2 in.			
	ter Level (TOR -	-		· ·······	Conversion Fa		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1.25" = 0.08	(2" = 0.17	3" = 0,38
	ter Column Hei	ant (ft) 68.	16		(Circle One)	Saran (Granning)	~ 1.7	4" = 0.66	6" = 1,50	8" = 2,60
One Well Volu	me (gals.)	ie			Three Well Vo	lumes (nals)	5V= 57		0 - 1,00	0 - 2,00
Notes:			**************************************		1		<u>., , , , , , , , , , , , , , , , , , , </u>	·		
				V	Vell Conditio)ng				
Wall Riser Typ	e (Circle one):		Stainle	sa SteeD		on Steel	······	PVC	· · · · · · · · · · · · · · · · · · ·	
Casing Condit		(070)	Repair Require							
Cap Condition		(B)	Repair Require							
Paint Condition	n:	(i)	Repair Require							
Lock Condition	T.	(dp)	Repair Require							
Inner Casing C	Condition:	(DR)	Repair Require							
Surface Seal (Condition:	(OR)	Repair Require							
Other:										
				Pu	rge informa	tion				
Purging Metho	xi (Circle one):		Steinless :	Steel Baller	Peristal	ltic Pump		Sample Port (Pt	ımping Wells Or	ıly)
			Teffor	Beiler	Polyethy	lens Bailer	Other: 0	urge amp		3
	Well Volume	Gallons Purged (gal)	Temperature (deg C)	Specific Conductivity (ms/cm) 2.47	(NTÚ's)			Comments		
		~18	54)	2,5	1066+	well a	Ly			
Water I evel A	ter Purging (TO	R fil:			Calculated 959	& Recovery V	later Level:			<u> </u>
Comments:	, a:30:15 (· O:									
				Sam	pling inform	ation				
Date: //١٤/0	8	Time Sampled:	11569	Field Personne		R C Becken				
	er Level (TOR fi									
·	rod (Circle one):		Stainless !	Steel Bailer	Periotal	ttic Pump		Sample Port (Pu	mping Wells On	iy)
				Bailer		lene Baller	Other:			
	Sample 1.D.	Temperature (deg C)	pH (5.U.)	Specific Conductivity (mS/cm)	Turbidity (NTU's)			Comments		
	K-44	53.6	6.87	2.47	43,3					
	<u>L.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>									<u> </u>
QA/QC Sampl	les Taken:									
Comments:					A1					
				T	Signature				T7	<i>T</i>
Sampler (Prin	41.	Richard C. Bed	ken	Sampler (signa	iture):	2	Sech		Date: (/14/	08

Sampler (signature):

Richard C. Becken

Sampler (Print):

					GW Enterprise					
	4.196 ₀	yrii.		MONITORING FORMER	WELL SAMPL CARBORUND ANBORN, NEW	ING FIELD PO UM FACILITY	ORM TO LEGE			
Monitoring Wel	11.D.: 13-4	8	Date: 1/8		Time Started					
Weather Condi	tions. ov	'icost u	50m 50		Time diamen	1413	Field Personn	el:	RC Becken	
Comments:									· · · · · · · · · · · · · · · · · · ·	
								·		
		*			initial Readir	ngs				
Measured Well					Riser Pipe Dir	emeter (in)	2 in.			
Measured Wate					Conversion F	actor (gal/ilnes	el ft)	1.25" = 0.08	=0.17	3" = 0.38
Calculated Wat			. 19		(Circle One)			4" = 0.66	6" = 1.50	8" = 2.60
One Well Volum Notes:	ne (gals.))	<u>.47 </u>		· · · · · · · · · · · · · · · · · · ·	Three Well Vo	iumes (gais.)	51= 27.4			
IVORB:										
Well Riser Type	(Clarks area)				Vell Condition	ns				
Casing Conditio		OP)		as Otes!	Carb	on Steel		vc		
Cap Condition:	17.		Repair Requir			····			· · · · · · · · · · · · · · · · · · ·	
Paint Condition:		600	Repair Requir							
Lock Condition:		€							····	
inner Casing Co	ndition	6k)	Repair Require							·
Surface Seal Co		(OK)	Repair Require		·····					····
Other.		1 (2)	Tychai Voduli	ICL:						
		3.00k-1203 A.0003 A.0003		Pi	rge informat	lion				
Purging Method	(Circle one):		Stainless	Steel Bailer		lic Pump		ample Dad (D)	imping Wells O	-h-3
				Baller		lene Bailer	Other: pure			(19A)
	Volume 5,47	Gallons: Purged: (gal) △5.5 ~11 △16 ~22	(deg C) 53.3 53.3 53.3 53.2 53.4	Specific Conductivity (mS/cm) /.!@ !.os /.oy /.oy	Turoldity. (NTU's) 7.56 2.72 1.13 445		Comi	nents		
								danish mekanishki tu		
Water Level Afte Comments:	r Purging (TO)	(n):			Calculated 95%	Recovery Wa	iter Level:			
John Marie	8487							A CONTRACTOR OF THE PARTY OF TH		**************************************
Data: 1/8/08	;	Time Sampled:	1450	Field Personnel	pling Informa					
vieasured Water			7130	riam reisonna] <u>.</u>	R C Becken				
Sampling Method		1. 10,00	Stainless 8	Ioni Bailer	Penstalt	ie Dume		male Bost /Fi	mainer Maller Co	
	(Ollac olle).	······································	Teflon			ene Baller)	Other:	трне Роп (Ри	mping Wells On	ily)
<u> </u>	Semple	Temperature	Hq	Specific	Turbidity			****		
	LD.		F 1	Conductivity			Comm	ents.		
		(deg C)	(S,U.)	(mS/cm)	(NTU's)					
	B-48	53.8	7.40	0.95	422	·				
AVQC Samples	Taken:			- Company						
Comments:										
					Signature					
Inomates (Print)		Distance A De	(0.7)	Campler (-lu	ure): Kich	()/ K	Seeh		Date: 8	0 .
ampler (Print):		Richard C. Bec	WII	Sampler (signet	מומו. אינוני	<u> </u>	~~~			

Sampler (Print):

		unis.		MONITORING FORMER	AM Enterprises Well Sampli Carborundu NBORN, NEW \	NG FIELD FO	RIM C		
Monitoring Well	11.D.: B-4	g	Date: //8[58	Time Started:	1200	Field Personnel:	DO D	
Weather Condi	tions:	viin 5	5 1				Preid Personner.	. RC Becken	
Comments:	wan	– 55° ც	vercent						
					nitial Readin	18			
Messured Well	Battom (TOR -	tt) 82.8			Riser Pipe Die		2 in.		
Measured Wate	ır Level (TOR -	11) 28,2			Conversion Fa			= 0.08 = 0.17	3" = 0.38
Colculated Water	er Column Heig	oht (ft) 54.	<i>إ</i> ـ		(Circle One)	arm. (Banklitter)	4" = 0.		
One Well Volum	ne (gals.)	1.28				imes (cals.)	5V= 46.4	66 6" = 1.50	8" = 2.60
Notes:					1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	THOS (HOISE)		<u> </u>	
				V	Vell Conditio	18			
Well Riser Type	(Circle one):		Staini	58 Sieel		1 Steel	PVC		
Casing Condition	n:	6K)	Repair Requir						
Cap Condition:		1010	Repair Requir	ed:		······································			
Paint Condition:		<u>@</u>	Repair Requin	ed:		· · · · · · · · · · · · · · · · · · ·			
Lock Condition:		જ	Repair Requin			······································		******	
inner Casing Co	ndition:	ÞŔ	Repair Require						
Surface Seal Co	ndition:	(OK)	Repair Require						
Other:						*****			
				Pu	rge Informati	on			
Purging Method	(Circle one):		Stainless	Steel Baller	Peristalti		Sample I	Port (Pumping Wells O	nlv)
	***************************************		Tefia	Bailer	Polyethyle		Other: purge	pump	2.5.7
	Well Volume	Gallons Purged (gal)	Temperature (deg C)	Specific Conductivity (mS/cm)	Turbidity.		Comments		
<u> </u>	9,28	1-18	55.2	2.64	3.40				_
-		~20	53.3	2.87	9,04		***		
l-		~30	53,2	2.88	2.65				_
_		~40	53.4	2.88	1,03	·			
Nater Level After	r Purging (TOF	(fi):			Calculated 95%	Recovery Wat	er Level:		
Comments:									
					pling Informa	tion			
Date: //8/08		Time Sampled:	1410	Field Personne	l:I	R C Becken			
viessured Water	Level (TOR It	1: 36,03				·			
Sampling Method	d (Circle one):		Stainless !	Steel Bailer	Peristalti		Sample P	ort (Pumping Wells Or	rly)
		-	Teflor	Bailer	Polyethyle	ne Baller	Other:		
	Sample I.D.	Temperature	pH	Specific Conductivity	Turbidity		Comments		
 -	P.VG	(deg C)	(S.U.)	(mS/cm)	(NTU's)				1
-	B-49	53.6	6.88	2.74	32-8		· · · · · · · · · · · · · · · · · · ·		1
-			<u></u>					· . · · · · · · · · · · · · · · · · · ·	1
 -								, · . ·	1
DA/QC Samples	Taken:			·····				· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
Comments:						N. T. W. PHILIPPINE S. P. C.			
					Signature	71 -			
Sampler (Print):		Richard C. Bec	(en	Sampler (signel	uro):	$\mathcal{L} \cup \mathcal{L}$	echen	Date: //8/0	8

Sampler (Print):

4				MONITORING	AW Enterprise WELL BAMPL CARBORUND INBORN, NEW	ING FIELD FO JAPAGILITY)RM (C.)			
Monitoring Weli I.			Date: 1/8/	9 S	Time Started:	1000	Field Perso	onnei:	RC Becken	
Weather Conditio	0در) ns.	nm 59	. G				11 10.0 1 0.1 0.1	, , , , , , , , , , , , , , , , , , ,	пс вескел	
Comments:				· · · · · · · · · · · · · · · · · · ·						······································
										
Manager and Mark Pro-		20.01			nitlai Readin					
Measured Well Bo			<u> </u>	· · · · · · · · · · · · · · · · · · ·	Riser Pipe Dia		2 in.			
Measured Water I					Conversion Fa	ictor (gal/ilnea	! ft)	1.25" = 0.08	Z=0.17	3" = 0.3B
Calculated Water One Well Volume	COlumn He	ight (ft) 15. (o <u> </u>		(Circle One)			4" = 0.68	6" = 1,50	8" = 2.60
Notes:	(Bais.) V				Three Well Vo	iumes (gals.)	5V = 13	.28		
				33						
Wall Riser Type (C	Incia onal:		Sain!	ess Steel	Veli Conditio					
Casing Condition:	ondio Ondj.	(OK)	Repair Requir		Carbo	n Steal	· · · · · · · · · · · · · · · · · ·	PVC		
Cap Condition:		L ON	Repair Requir		******************************			······································	 	
Paint Condition:		OK)	Repair Requir			 	· · · · · · · · · · · · · · · · · · ·			
Lock Condition:	************	OK)	Repair Requir		*****			·····		
Inner Cesing Cond	lition:	OK)	Repair Requir							····
Surface Seal Cond		(ek>	Repair Requir		······································					
Other:										
				Pu	rge Informat	ion				
Purging Method (C	ircle one):		Stainless	Steel Bailer		ic Pump		Sample Port (Pu	mning Wells Or	14/1
			Tefla	1 Baller		ne Bailer	Other: O	vrae pum		<u>""77</u>
	Well Volume	Gallons Purged (gal)	Temperature	Specific Conductivity (mS/cm)	Turbidity: (NTU's)		Ċ	ximents.	V	
	2.66	~3	53.6	1.56	Cloudy	 	,	····		
		~6	53	1-28	11	····		· · · · · · · · · · · · · · · · · · ·		•
		~ 9	52.8	7.11	£i .	·				
		~12	52.5	103	F.C.	***		······································		1
Nater Level After P	urging (TO	₹ fi):			Calculated 95%	Recovery Wa	ter Level;			di
Comments:										
				Sam	oling Informa	tion		X Top S		
Date: (18/08	· · · · · · · · · · · · · · · · · · ·	Time Sampled:	1030	Field Personnel	:	R C Becken				
Measured Weter Le		1: 25,94			T		···	•		
Sampling Method (C	Circle one):			Steel Bailer	Penstalti			Sample Port (Pur	nping Wells On	y)
			Tellon	Bailer	Polyethyle	ne Baller	Other:	Market Services		
manuscriptural production of the state of th	Sample I.D.	Temperature	рН	Specific Conductivity	Turbidity		Ço	nunents		
-	7/	(deg C)	(S.U.)	(mS/cm)	(NTU'8)		·		<u> </u>	
1.6	-56	53.2	7.15	7.67	15.8		· · · · · ·			
 										
 					·· · ··					
AVQC Samples Ta	To the same of the same of	ם ת								L
IA/QC Samples Ta Comments:	ken: */Q.(a rup-1	 		<u> </u>					
rommenus:					Signature			Bolt 200		and out the same
			·		$\overline{}$	Λ - - -	, ,		77	
lampier (Print):		Richard C. Beci	en	Sampler (signett	uno).	IC F	× C 44-		Date: / 8 d	8

Sampler (Print):

OAM Enterprises, Inc. MONITORING WELL SAMPLING FIELD FORM FORMER CARBORUNDUM FACILITY SANBORN, NEW YORK Date: 1 8 08 Monitoring Well I.D.: Time Started: 0940 Field Personnel: RC Becken 540 Weather Conditions. Comments: Initial Readings 50.85 Measured Well Bottom (TOR - ft) Riser Pipe Diameter (in) 2 jn. Measured Water Level (TOR - ft) 27.09 Conversion Factor (gal/lineal ft) 1.25" = 0.082 = 0.17 3" = 0,38 Calculated Water Column Height (ft) 23.76 (Circle One) 4" = 0.66 6" = 1.50 8" = 2.60 One Well Volume (gals.) 4,04 Three Well Volumes (gals.) 5√ 3 2 Notes: Well Conditions Well Riser Type (Circle one): Stainless Steel Carbon Steel PVC Casing Condition: (PC) Repair Required: Cap Condition: (OR) Repair Required: Paint Condition: OB Repair Required: Lock Condition: <u>OK</u> Repair Required: Inner Gesing Condition: Repair Required: Surface Seal Condition: Repair Required: Other: **Purge Information** Purging Method (Circle one): Stainless Steel Baller Peristaltic Pump Sample Port (Pumping Wells Only) Teflon Bailer Polyethylane Baller Other: PUTAL DUMM Well Gallons Temperature Specific Turbidity. Volume Purged ' Conductivity Comments (mS/cm) (NTU's) 4.04 2,13 clear 52.5 226 dear well dry Water Level After Purging (TOR fi): Calculated 95% Recovery Water Level: Comments: Sampling information Date: 1(8(08 Time Sampled: 1740 Field Personnel: R C Becken Measured Water Level (TOR ft.): 40.11 Sampling Method (Circle one): Stainless Steel Bailer Penstaltic Pump Sample Port (Pumping Wells Only) Polyethylene Baller Other: Teflon Bailer Sample Temperature Specific Turbidity ρH I.D. Conductivity Comments (mS/cm) (NTU's) (deg C) R-57 6.92 2,14 QA/QC Samples Taken:

Signature

Sampler (signature)

Richard C. Becken

Date: 1/8/08

Comments:

Sampler (Print):

	i.	ne.		MONITORING	GM Enterpris 3 WELL SAMP 7 CARBORUNE	LING FIFI DE	ORM			
	自計算的表	f Digital		8/	ANBORN, NEW	IUM PAGILITI				· · · · · · · · · · · · · · · · · · ·
Monitoring We			Date: /	1 08	Time Started	ი ბ93ბ	Field Personr			
Weather Cond	iltions: ठ०-€	ercapt wa	~m 53		110115	: 0140	tuerr Leison	101:	RC Becken	
Comments:							· · · · · · · · · · · · · · · · · · ·			
Manaured Wel	li Bottom (TO)	R - (1)		<u></u>	Initial Readi		**************************************			
Measured Wat			ĺ		Riser Pipe Di		10 € in.			
Calculated Wa					1	actor (gal/line)	el ft)	1.25" = 0.08	2" = 0.17	3" = 0.38
One Well Votu				****	(Circle One)	olumes (gals.)	· · · · · · · · · · · · · · · · · · ·	4" = 0.68	6" = 1,50	B" = 2.60
Notes:					Times asen as	Jumes (Gais.)				
				V	Vell Condition	วกร				
Well Riser Type			Sta	inless Steel		on Steel	F	- VC		
Casing Condition		(OK)	Repair Requ				 	·VO		
Cap Condition:		ок	Repair Requ	uired: NA	***************************************	***************************************				
Paint Condition		OK_	Repair Requ	ıired: Λ/Δ					····	
Lock Condition:		(OK)	Repair Requ	uired:				·	····	
inner Casino Co		(OR)	Repair Requ	ılred:					***************************************	···
Surface Seal Co	ondition:	<u> </u>	Repair Requ	iired:					***************************************	
Other:										
· • • • • • • • • • • • • • • •		<u></u>			rge Informa					
Purging Method	(Circle one):			s Steel Baller		llic Pump		Sample Port (Pu	mping Wells O	nly)
	TAZ-H			lon Baller		lene Bailer	Other:			
	Well	Gallons	Temperatur		Turbidity;				PARTE SAN	1
	Volume	Purged		Gonductivity			Com	ments.		
		(gai)	(deg C)	(mS/cm)	(NTU's)				· · · · · · · · · · · · · · · · · · ·	
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Maler I augi Alle	- Dussins /T/									<u> </u>
Vater Level Afte Comments:	ir Purging (14	JR nj:			Calculated 95%	Recovery Wa	ater Level:	······································		
Antesta so.			######################################	Cara		-41				
Date: 1/7/08	***************************************	Time Samoled:	(YGZC)		pling inform				·····	**************************************
Veasured Water			<u>0770</u>	Field Personnel:	* • • • • • • • • • • • • • • • • • • •	R C Becken				····
Sampling Methor			Cininiae	s Steel Bailer	tanin (ali	1- 23				
Milliani II III	d (Gilow Gilo)	<u>la</u>		on Bailer	Peristatt Polyethyle		Other:	ample Port Pun	nping Walls On	dy)
1	Sample	Temperature	pH	Specific	Turbidity	MAS Doing: Colors de Colors	CHRI.			1
	I.D.	TOTTIFFICATION	Mid	Conductivity	1 Bi Diuny		Come			
		(deg C)	(8,U.)	(mS/cm)	(NTU's)		Comm	HZJ LTD		
Ī	7-2	57.7	7.14	1,24	4.32		<u> </u>			1
-	··········	1		1:0-1			********			
		1	· · · · · · · · · · · · · · · · · · ·	+						
r		1	+	1		, , , , , , , , , , , , , , , , , , ,	**************************************			
A/QC Samples	Takan;	***************************************	## # TATE TATE	<u> </u>						8
comments:	I Garage to				· · · · · · · · · · · · · · · · · · ·	<u>, , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>				
The state of the s					Signature					
	***************************************				(1)	DC Y	(.1_1	
ampler (Print):		Richard C. Beck	en	Sampler (signetu	uno): Vela		Belen	<u> </u>	Date: //7/0	8

Sampler (Print):

O&M Enterprises, Inc. MONITORING WELL SAMPLING FIELD PRINTS

Monitoring V		· · · · · · · · · · · · · · · · · · ·	Date: [17]	08	Time Started	i: 1000	Field Personn	nol-	PC Sankan	
Weather Cor	nditions: ^>-	excent 1	brasse 5	3.5			11 12121 2 21 22 21	<u> </u>	RC Becken	
Comments:		·····					***************************************			
Minanian W					Initial Readi					**************************************
	ell Bottom (TOR ater Level (TOR				Riser Pipe Di					·
	ater Level (TOR fater Column He					Factor (gal/lineal f	ft)	1.25" = 0.08	2" = 0.17	3" = 0.3
One Well Vol	atel Cultilli Re	ignt (n)			(Circle One)		····	4" = 0.68	6" = 1.5D	6" = 2.6(
Notes:	uline (Daia.)	·			Three Well Vr	olumes (gals.)				
				1	# 18					
Wall Riser Ty	pe (Circle one):		6,501	ess Steel	Well Condition			——————————————————————————————————————		
Casing Condit		6P	Repair Require		Caro	on Steel	P	vc	·	
Cap Condition		ОК			***************************************					
Paint Condition		ОК	Repair Require			****				
ock Condition		QK	Repair Require						·····	
nner Casing C		(OK)	Repair Require							
Surface Seal C		60	Repair Require Repair Require	· · · · · · · · · · · · · · · · · · ·						
Other,	Justines :-	1 <u>8.5</u>	Lighan Medano	ia:				***************************************		
				Pij	rge Informat	13				والمراورة المراورة والمراورة
urging Metho	od (Circle one):		Stainless	Steel Bailer		llic Pump				
				n Baller			Other:	lample Port (Pur	mping Wells Or	1 ¹ y)
•	Welf	Gallons	Temperature	Specific	Turbidity	BIIO CLARCI	Other.			7
	Volume	Purged	1	Gonductivity	Livining		-	90 = 1 = 1. A - № 7 = 1		
r _e			≱: (deg C)	(mS/cm)	(NTU's)		Comm	nenta.		
A.			7	1	111177	<u> </u>				
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,			·						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
					 		·····		//	e de la companya de l
				1					····	4
later Level Aff	ter Purging (TO	R fi):		***************************************	Calculated 959	Recovery Water	ri aval			<u> </u>
omments:						Mewarus	LOVCI.			
			Maritant Pari Grizova	Samr	pling Informa	ation	Frankischen die seine Steine			AND PROPERTY.
ate: 1/7/88		Time Sampled:	1000	Field Personnel:		R C Becken				
easured Water	er Level (TOR ft					/				
	od (Circle one):		Stalniess S	iteel Bailer	Peristalt	de Pump	SF	imple Port (Pum	nina Walla On	lu\
			Tellon i		Rolyethyle		Other:	Magazia	thing t-vir	Yı
	Sample	Temperature	pH	Specific	Turbidity		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1
	l.D.			Conductivity			Соппи	ents		ĺ
		(dep C)	(6,U.)	(mS/cm)	(NTU's)					d
	P-3	(dep C) 55.4	7.34		0.40					
							***************************************			l
										l
										<u> </u>
A/QC Samples	s Taken:									
OGO Gample,		All the second					****	**************************************		
omments:										

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

	11.D.: P-4			108	Time Started:	1010	Field Pers			
Weather Condi	dons: o√	rencust 4	Jan 5	3 *		_ <u>t Y t Y</u>	16-Mile Feta	anner:	RC Becken	
Comments:										
							***************************************			·-·
	····	,			Initial Readin	os	***			
Measured Well					Riser Pipe Dia		/0£in.			
Measured Wate					Conversion Fa			1.25" = 0.08	A11 . A 24	
Calculated Wate	r Column Hei	ght (ff)			(Circle One)	10	ar 11,	1.25" = 0.08 4" = 0.66	2"=0.17	3" = 0.3
One Well Volum	e (gals.)				Three Well Vol	lumes (gals.)		4 - 0.00	6" = 1.50	B" = 2.6
Notes:	·									
Mall Clings Town					Vell Conditio	ns				
Wall Riser Type		т		less Steel	Carbo	on Steel		PVC		
Casing Condition Cap Condition:	<u>!:</u>	<u> </u>	Repair Requir						N	
		OK	Repair Requir	the same of the sa	· · · · · · · · · · · · · · · · · · ·					************
Paint Condition:		OK OK	Repair Requin	the state of the same of the s						
Lock Condition:	***	<u> </u>	Repair Require						·	
nner Casing Cor		OR .	Repair Require							
Surface Seal Cor Other:	idition:		Repair Require	ed:						
Junea .									·	
ontieM grignu ^o	Minda areals				rge Informati					- Chickey, Markey.
CICINA MEDICAL	Circle oner.			Steel Baller	Peristatti			Sample Port (Pur	nping Wells Or	ıly)
	Well			n Ballar	Polyethyle	ine Bailer	Other:			
	Volume	Gallons Purged	Temperature	Specific Conductivity	Turbidity.		C	mments		
 		(gal)	(deg C)	(mS/cm)	(NTU's)	of the second				· ·
<u> </u>										B
-]							#
1		1								
P									**************************************	Î
										-
/ster Level After	Purging (TOR	n):			Calculated 95% j	Recovery Wa	iter Level:			
/ster Level After omments:	Purging (TOR	n):			Calculated 95% i	Recovery Wa	iter Level:			
omments:					Calculated 95% i		iter Level:			
omments:		Time Sampled:	1910		ling Informat		ater Level:			
omments: ata: // \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	avel (TOR IL):	Time Sampled:		Samp Field Personnel:	oling Informat	flon R C Becken	iter Level:			
omments:	avel (TOR IL):	Time Sampled:	Steinless S	Samp Field Personnel: Steel Bailer	oling Informat R Peristalito	fion R C Becken		Sample Port (Pum)	ping Wella Oni	/)
omments: ata: // \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	evel (TOR tt.): (Circle one):	Time Sampled:	Steinless S Teflon	Samp Field Personnel: Steel Beller Baller	Peristatic Polyethylen	fion R C Becken		Sample Port (Pum)	ping Wells On	43
omments: ata: // \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	evel (TOR IL): (Circle one): Sample	Time Sampled:	Steinless S	Samp Field Personnel: Steet Bailer Bailer Specific	oling Informat R Peristalito	fion R C Becken		Sample Port (Pum)	ping Wells On	y)
omments: ata: // \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	evel (TOR tt.): (Circle one):	Time Sampled: 27.6	Stainless S Teflon pH	Samp Field Personnel: Steel Bailer Bailer Specific Conductivity	Peristaltic Policity	fion R C Becken	Other;	Sample Port (Pum)	ping Wells On	Υ)
omments: ate: // \(\lambda \) \(\lambda \) assured Water L ampling Method	evel (TOR IL): (Circle one): Sample 1.D.	Time Sampled: 27.6 Temperature	Stainless S Tellon pH (S.U.)	Samp Field Personnel: Steel Bailer Bailer Specific Conductivity (mS/cm)	Peristaltic Polyethylen Turbidity (NTU's)	fion R C Becken	Other;		ping Wella On	у)
omments: ate: // \(\lambda \) \(\lambda \) assured Water L ampling Method	evel (TOR IL): (Circle one): Sample 1.D.	Time Sampled: 27.6 Temperature	Stainless S Teflon pH	Samp Field Personnel: Steel Bailer Bailer Specific Conductivity (mS/cm)	Peristaltic Policity	fion R C Becken	Other;		ping Wella On	y)
omments: ate: // \(\lambda \) \(\lambda \) assured Water L ampling Method	evel (TOR IL): (Circle one): Sample 1.D.	Time Sampled: 27.6 Temperature	Stainless S Tellon pH (S.U.)	Samp Field Personnel: Steel Bailer Bailer Specific Conductivity (mS/cm)	Peristaltic Polyethylen Turbidity (NTU's)	fion R C Becken	Other;		ping Wells Om	y)
omments: ate: // \(\lambda \) \(\lambda \) assured Water L ampling Method	evel (TOR IL): (Circle one): Sample 1.D.	Time Sampled: 27.6 Temperature	Stainless S Tellon pH (S.U.)	Samp Field Personnel: Steel Bailer Bailer Specific Conductivity (mS/cm)	Peristaltic Polyethylen Turbidity (NTU's)	fion R C Becken	Other;		ping Wella Om	Y)
omments: ate: /(기(08) easured Water L ampling Method	evel (TOR tt.): {Circle one}: Sample 1.D.	Time Sampled: 27.6 Temperature (deg C)	Stainless S Tefion pH (S.U.) 7. 2 4	Samp Field Personnel: Steel Bailer Bailer Specific Conductivity (mS/cm)	Peristaltic Polyethylen Turbidity (NTU's)	fion R C Becken	Other;		ping Welia On	γ)
omments: ate: /(\(\) (\(\) 8 easured Water L ampling Method (evel (TOR tt.): {Circle one}: Sample 1.D.	Time Sampled: 27.6 Temperature	Stainless S Tefion pH (S.U.) 7. 2 4	Samp Field Personnel: Steel Bailer Bailer Specific Conductivity (mS/cm)	Peristaltic Polyethylen Turbidity (NTU's)	fion R C Becken	Other;		ping Wella On	y)
omments: ate: /(기(08) easured Water L ampling Method	evel (TOR tt.): {Circle one}: Sample 1.D.	Time Sampled: 27.6 Temperature (deg C)	Stainless S Tefion pH (S.U.) 7. 2 4	Samp Field Personnel: Steel Bailer Bailer Specific Conductivity (mS/cm) /-33	Peristaltic Polyethylen Turbidity (NTU's)	fion R C Becken	Other;		ping Wells On	Y)

				MONITORING FORMER S	GM Enterpri G WELL SAMI R CARBORUN ANBORN, NET	LING FIELD RO DUM FACILITY	Stra.				
Monitoring Well		-1		08	Time Starte	d: 0945	Field Personnel:				
Weather Condit	ions: 6	rescrot .	warm 53	y .			Prend mersonner:	RC Becken			
Comments:											

	****				Initial Read	ings					
Measured Well I			****		Riser Pipe D		2. 2 -in.				
Measured Water	Level (TOR	<u>- ft)</u>				Factor (gal/lineal		2" = 0.17 3" = 0.36			
Calculated Water	r Column Hei	ight (fi)			(Circle One) 4" = 0.68 6" = 1.50						
One Well Volume Notes:	e (gals.)				Three Well \	/olumes (gals.)		6" = 1.50 B" = 2.60			
(NOTES):											
ns/au Dines Toma			·		Nell Conditi						
Well Riser Type		7 6.5		esa Steel	- Qar	bon Steel	PVC				
Casing Condition	* -	(OK)	Repair Requir								
Cap Condition:		OK OK	Repair Requir								
Paint Condition:	-	OK OK	Repair Requir		·						
Lock Condition:			Repair Requin		····						
inner Casing Con		<u>OK</u>	Repair Require								
Surface Seal Con Other:	dition:	l ok	Repair Requin	ed:							
Jule, .			MARKET N								
Purging Method (Mi-sia anali	·····			rge Informa		***				
"COLUMN MODIOS (Difficie Olie).			Steel Baller		Illic Pump		mping Weils Only)			
	Well	Gallone	Teflor Temperature	9pecific		/lene Baller	Other:				
	Volume	Purged (gal)	(deg C)	, Conductivity (m\$/cm)	Turbidity (NTU's)		Comments				
Vater Level After	Purging (TOH	(ft):			Calculated 95	6 Recovery Wat	er Level:				
onments:		**************************************			***********						
Pate: 1/7/08	- T		6011		oling Inform						
		Time Sampled:	0773	Field Personnel		R C Becken					
leasured Water L sampling Method (): 22.1	**- · · · · · · · · · · · · · · · · · ·								
атряпу мешос і	Circle Ones.		Stainless S			tic Pump	Sample Port (Bun	nping Wells Only)			
	Sample	Tamenta pula irra	Tellon	the second second second		ene Baller	Other:				
	I.D.	Temperature	pH	Specific	Turbidity						
1	1. LJ .		ierny	Conductivity			Comments				
1	<u> </u>	(dep C) 57.5	(6.U.) 7.15	(ms/cm) 0.94	(NTU'8) 0.15						
1	<u> </u>	<u> </u>	_/./>_	-0.11 +	0,13						
-											
											
A/QC Samples Ta				<u> </u>							
omments:	sken.										
Jimpina.				4844.	Olempfires						
	With the same of t			· ······························	Signeture	7 75	/	7 7			
ampler (Print):		Richard C. Beck	en	Sampler (signetu	ire). John	UC S	ter 1	Date: 1/7/08			

Sampler (Print):

OSM Enterprises, Inc. MONITORING WELL SAMPLING FIELD FORM FORMER CARBORUNDUM FACILITY SANBORN, NEW YORK Monitoring Well I.D.: アルース Date: 117/08 Time Started: /150 Field Personnel: RC Becken Weather Conditions: Comments: Initial Readings Measured Well Bottom (TOR - ft) Riser Pipe Diameter (in) 6#in. Measured Water Level (TOR - fl) Conversion Factor (gal/lineal ft) 1.25" = 0.082" = 0.17 3" = 0.38 Calculated Water Column Height (fi) (Circle One) 4" = 0.68 6" = 1.508" = 2.60 One Well Volume (gals.) Three Well Volumes (gals.) Notes: Well Conditions Wall Riser Type (Circle one): Stainless Sieel Carbon Steel PVC Casing Condition: (OK Repair Required: Cap Condition: OK Repair Required: NA Paint Condition: Repair Required: UA OK. Lock Condition: Repair Required: Inner Casing Condition: ÓØ Repair Required: Surface Seat Condition: OK Repair Required: Other: Purge Information Purping Method (Circle one): Peristaltic Pump Stainless Steel Baller Sample Port (Pumping Wells Only) Tefion Baller Polyethylene Bailer Other: Well Gallons Temperature Specific Turbidity. Volume ' Purged' Conductivity Comments (pai) (deg C) (mS/cm) (NTU's) Water Level After Purging (TOR fi): Calculated 95% Recovery Water Level: Comments: Sampling Information Data: 1/7/08 Time Sampled: 1100 Field Personnel: R C Becken 11,77 Measured Water Level (TOR ft.): Sampling Method (Circle one): Stainless Steel Baller Peristattic Pump Sample Port (Pumping Wells Only) **Eclyethylene Beiler** Teflon Bailer Other: Sample Temperature οH Specific Turbidity LD. Conductivity Comments (mS/cm) (NTU's) (S.U.) (dag C) 49.8 14.8 PW-3 7,17 2.52 QA/QC Samples Taken: Comments: Signature

Sampler (Print):

Richard C. Becken

Sampler (signature).

Becken

1/7/08

APPENDIX B

LABORATORY DATA REPORTS

WASTE STREAM TECHNOLOGY, INC.

302 Grote Street Buffalo, NY 14207 (716) 876-5290

Analytical Data Report

Report Date: 01/23/08 Work Order Number: 8A09005

Prepared For

George W. Hermance
Parsons Engineering
40 La Riviere Drive, Suite 350
Buffalo, NY 14202

Fax: (716) 541-0760

Site: Monitoring Wells

Enclosed are the results of analyses for samples received by the laboratory on 01/09/08. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Brian S. Schepart, Ph.D., Laboratory Director

_ S. Selyi

ENVIRONMENTAL LABORATORY ACCREDITATION CERTIFICATION NUMBERS
NYSDOH ELAP #11179 NJDEPE #73977 PADEP #68757 CTDPH #PH-0306 MADEP #M-NY068





40 La Riviere Drive, Suite 350 Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells Project Manager: George W. Hermance

Reported: 01/23/08 09:32

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
B-13	8A09005-01	Water	01/08/08 15:20	01/09/08 08:15
B-48	8A09005-02	Water	01/08/08 14:50	01/09/08 08:15
B-49	8A09005-03	Water	01/08/08 14:10	01/09/08 08:15
B-23	8A09005-04	Water	01/08/08 09:25	01/09/08 08:15
B-24	8A09005-05	Water	01/08/08 11:20	01/09/08 08:15
B-6	8A09005-06	Water	01/08/08 12:30	01/09/08 08:15
B-56	8A09005-07	Water	01/08/08 10:30	01/09/08 08:15
B-57	8A09005-08	Water	01/08/08 11:40	01/09/08 08:15
Field Dup #2	8A09005-09	Water	01/08/08 00:00	01/09/08 08:15
Trip Blank	8A09005-10	Water	01/08/08 00:00	01/09/08 08:15

40 La Riviere Drive, Suite 350 Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells
Project Manager: George W. Hermance

Reported: 01/23/08 09:32

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
B-13 (8A09005-01) Water S	ampled: 01/08/08 15:20	Received: 01	/09/08 08	3:15					
dichlorodifluoromethane	ND	10	ug/l	1	AA81102	01/11/08	01/11/08	EPA 8260B	U
chloromethane	ND	10	Ħ	f#	н	11	"	tt .	U
vinyl chloride	ND	10	Ħ	11	tŧ	**	tt.	tt	U
bromomethane	ND	10	ti	11	tt	**	If	"	U
chloroethane	ND	10	U	It	lt .	tt.	11	IJ	U
trichlorofluoromethane	ND	10	n	11	II	te	п	н	U
1,1-dichloroethene	ND	5	17	Ħ	11	If	11	19	U
methylene chloride	ND	10	19	11	11	II	11	II.	U
trans-1,2-dichloroethene	ND	5	11	Ħ	11	lt	11	n	U
1,1-dichloroethane	ND	5	11	Ħ	ŧı	II	11	17	U
cis-1,2-dichloroethene	241	5	11	**	**	Ш	**	**	
chloroform	ND	5	şı	**	**	11	15	**	U
1,1,1-trichloroethane	ND	5	н	tt	t)	11	u	tt	U
carbon tetrachloride	ND	5	Ħ	H	tt	11	н	п	U
1,2-dichloroethane	ND	5	U	It	Ħ	.,	II .	н	U
trichloroethene	59	5	П	μ	u	**	и	п	
1,2-dichloropropane	ND	5	19	11	It	tŧ	n	0	U
bromodichloromethane	ND	5	19	*1	11	Iţ	11	n	U
Dibromomethane	ND	5	**	**	11	П	**	**	U
2-chloroethylvinyl ether	ND	50	11	t#	n	11	17	19	U
cis-1,3-dichloropropene	ND	5	Ħ	Ħ	Ħ	11	19	ii.	U
trans-1,3-dichloropropene	ND	5	fi	tt	Ħ	11	tt.	u	U
1,1,2-trichloroethane	ND	5	U	11	ıt	**	· · ·	u	U
tetrachloroethene	ND	5	U	н	11	**	11	U	U
dibromochloromethane	ND	5	Ð	ti	11	tt	11	Ü	U
chlorobenzene	ND	5	12	11	11	II .	11	H	U
1,1,1,2-tetrachloroethane	ND	5	**	"	**	lr .	**	IF .	U
bromoform	ND	5	FF.		#	11	Ħ	†I	U
1,1,2,2-tetrachloroethane	ND	5	n	tr	H	11	II.	H	U
bromobenzene	ND	5	н	н	u	**	11	n	U
1,2,3-trichloropropane	ND	5	U	п	1t	, "	11	u	U
1,3-dichlorobenzene	ND	5	В	II	It	H	11	U	U
1,4-dichlorobenzene	ND	5	n	n	11	H	*1	н	U
1,2-dichlorobenzene	ND	5	19	11	11	tt	•	Ð	U
Benzyl chloride (as TIC)	ND	50	**	11	*1	II.	**	b	U
Surrogate: 1,2-Dichloroethane	-d4	93.0 %	74-	117	Ħ	Ħ	11	ff.	
Surrogate: Toluene-d8		99.9 %		123	11	n	H	п	
Surrogate: Bromofluorobenzen	e	104 %		123	n	"	"	11	

Project: Sanborn Wells - VOCs Only

40 La Riviere Drive, Suite 350

Project Number: Monitoring Wells

Buffalo NY, 14202

Project Manager: George W. Hermance

Reported: 01/23/08 09:32

Analyte :	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
B-48 (8A09005-02) Water S	iampled: 01/08/08 14:50	Received: 01/	/09/08 0	8:15					
dichlorodifluoromethane	ND	2	ug/l	1	AA81102	01/11/08	01/11/08	EPA 8260B	U
chloromethane	ND	2	н	1)	10	Ħ	н	17	U
vinyl chloride	ND	2	17	11	91	ti	н	ŧr	U
bromomethane	ND	2	**	**	**	11	н	#	U
chloroethane	ND	2	H.	řŧ.	11	#1	If	tt	U
trichlorofluoromethane	ND	2	н	ti.	14	u	п	n	U
1,1-dichloroethene	ND	1	U	II	11	H	n	U	U
methylene chloride	ND	2	17	1)	11	If	*1	17	U
trans-1,2-dichloroethene	ND	1	11	11	*1	11	**	11	U
1,1-dichloroethane	ND	1	18	ti	41	11	tt.	#1	U
cis-1,2-dichloroethene	ND	1	**	**	**	11	Ħ	Ħ	U
chloroform	ND	1	**	**	"	IJ	10	tt	U
1,1,1-trichloroethane	ND	1	tr	**	**	11	II .	n	U
carbon tetrachloride	ND	1	Ħ	tt	11	31	ц	ti	U
1,2-dichloroethane	ND	1	U	tt.	Ħ	11	11	U	U
trichloroethene	1	1	ш	u	II	u	11	n	
1,2-dichloropropane	/ ND	1	U	II	li .	H	**	11	U
bromodichloromethane	ND	1	19	ŧı	. 11	II	H	18	U
Dibromomethane	ND	1	37	#1	0	JI*	Ħ	19	U
2-chloroethylvinyl ether	ND	10	**	**	**	11	10	rr	U
cis-1,3-dichloropropene	ND	1	#	Ħ	tt	11	11	н	U
trans-1,3-dichloropropene	ND	1	н	fr	tt	n	11	fl	U
1,1,2-trichloroethane	ND	1	H	It	lf	p	11	U	ប
tetrachloroethene	ND	I	U	Ħ	11	It.	•	H	U
dibromochloromethane	ND	1	11	11	11	H	•	11	U
chlorobenzene	ND	1	**	\$1	#1	n	19	Ħ	U
1,1,1,2-tetrachloroethane	ND	1	Ft	**		11	Iŧ	н	Ü
bromoform	ND	1	ti	11	11	11	II.	ti	Ū
1,1,2,2-tetrachloroethane	ND	1	п	n	It	tı	11	п	U
bromobenzene	ND	1	h	IJ	Ħ	n	11	IJ	บ
1,2,3-trichloropropane	ND	1	11	11	11	0 3	*1	11	Ū
1,3-dichlorobenzene	ND	1	17	11	11	II.	· ·	10	Ū
I,4-dichlorobenzene	ND	1	Ħ	**	н	11	IF	Ħ	U
1,2-dichlorobenzene	ND	1	tt	n	н	11	It	ш	Ü
Benzyl chloride (as TIC)	ND	10	н	lt.	11	11	If	u	U
Surrogate: 1,2-Dichloroethane		88.3 %	74.	117	11		17	n	·····
Surrogate: Toluene-d8	 :	98.2 %		123	#	n	n	tt.	
Surrogate: Bromofluorobenzen	e	100 %		123	Ħ	n	n	. "	

40 La Riviere Drive, Suite 350 Buffalo NY, 14202 Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells
Project Manager: George W. Hermance

Reported: 01/23/08 09:32

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
***************************************	Sampled: 01/08/08 14:10	Received: 01	/09/08 0	8:15					
dichlorodifluoromethane	ND	2	ug/l	1	AA81102	01/11/08	01/11/08	EPA 8260B	U
chloromethane	ND	2	ŧſ	н	*1	11	n .	39	U
vinyl chloride	ND	2	ti	H	15	**	n	Ħ	U
bromomethane	ND	2	Ħ	H	It	tt.	11	II	U
chloroethane	ND	2	n	11	н	II .	11	II	U
trichlorofluoromethane	ND	2	11	#1	11	Ħ	**	l9	U
1, I-dichloroethene	ND	1	Ħ	tt		#1	IF.	Ħ	U
methylene chloride	ND	2	н	IF	tt	t+	n	н	U
trans-1,2-dichloroethene	ND	1	н	II .	11	Ir	11	n	U
1,1-dichloroethane	ND	1	19	Ħ	11	It	#1	II	U
cis-1,2-dichloroethene	ND	1	Ħ	19	n	11	**	11	U
chloroform	ND	1	n	II	"	11	II.	**	U
1,1,1-trichloroethane	ND	1	11	μ	18	Ħ	n	n	U
carbon tetrachloride	ND	I	n	U	н	tt	11	IJ	Ū
1,2-dichloroethane	ND	1	13	1)	11	tt	n	H	Ū
trichloroethene	1	1	n	**	11	ш	**	Ħ	
1,2-dichloropropane	· ND	1	te	tt	**	11	fr	n	U
bromodichloromethane	ND	1	п	u	H	11	п	н	U
Dibromomethane	ND	1	U	н	II.	rı	11	n	U
2-chloroethylvinyl ether	ND	10	11	11	11	tt	**	n .	Ü
cis-1,3-dichloropropene	ND	1	**	**	t 1	п	te.	P	Ū
trans-1,3-dichloropropene	ND	1	tt	tt.	13	11	If	#	Ū
1,1,2-trichloroethane	ND	1	n	lt.	R	**	11	n	Ū
tetrachloroethene	ND	1	U	11	IF	r•	11	H	U
dibromochloromethane	ND	1	17	0	11	ff.	11	D	U
chlorobenzene	ND	1	**	ia ia	91	II .	H	15	Ū
1,1,1,2-tetrachloroethane	ND	1	tt	Ħ		11	IF	**	Ū
bromoform	ND	1	п	-"	l#	11	11	U	U
1,1,2,2-tetrachloroethane	ND	1	n	11	11	**	#1	ri .	Ū
bromobenzene	ND	1	32	**	*11	II	n	и	U
1,2,3-trichloropropane	ND	1	Ħ	**	11	Ħ	u	18	U
1,3-dichlorobenzene	ND	1	н	If	10	11	11	п	U
1,4-dichlorobenzene	ND	1	H	n	11	n	#1	n	U
1,2-dichlorobenzene	ND	1	#	+1	n	II	**	н	U
Benzyl chloride (as TIC)	ND	10	rr	**	н	п	11	11	U
Surrogate: 1,2-Dichloroethane		96.5 %	74-	117	11	11	· · · · · · · · · · · · · · · · · · ·	JF	
Surrogate: Toluene-d8		95.2 %		123	n	#	**	er e	
Surrogate: Bromofluorobenzen	e	106 %		123	#	"	n	"	

40 La Riviere Drive, Suite 350 Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells
Project Manager: George W. Hermance

Reported: 01/23/08 09:32

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
B-23 (8A09005-04) Water S	Sampled: 01/08/08 09:25	Received: 01.	/09/08 08	:15					
dichlorodifluoromethane	ND	4	ug/l	1	AA81102	01/11/08	01/11/08	EPA 8260B	υ
chloromethane	. ND	4	ŧſ	н	tt	\$1	If	tt	U
vinyl chloride	11	4	Ħ	Ħ	f#	65	п	и	
bromomethane	ND	4	II	"	II .	11	11	Ħ	U
chloroethane	ND	4	μ	tt	П	II	11	ш	U
trichlorofluoromethane	ND	4	11	11	11	j)	*11	11	U
I, I-dichloroethene	ND	2	**	**	**	11		15	U
methylene chloride	ND	4	tt .	"	ff	#1	II	п	U
trans-1,2-dichloroethene	4	2	11	It	U	"	11	'n	
1,1-dichloroethane	ND	2	H	11	n	II.	11	U	U
cis-1,2-dichloroethene	171	2	19	11	11	lr .	*1	11	
chloroform	ND	2	**	**	**	II .	**	n	U
1,1,1-trichloroethane	ND	2	u	19	**	11	n	Ħ	U
carbon tetrachloride	ND	2	U	It	n	#	R	ü	U
1,2-dichloroethane	ND	2	U	If	II	n .	n	n	U
trichloroethene	71	2	п	11	11	II.	**	11	
1,2-dichloropropane	? ND	2	17	*1	tı	II.	Ħ	11	U
bromodichloromethane	ND	2	ti	**	"	11	l e	a	U
Dibromomethane	ND	2	Ħ	U	**	e e	II.	n	U
2-chloroethylvinyl ether	ND	20	11	u	lt .	**	п	n .	U
cis-1,3-dichloropropene	ND	2	п	II	II .	**	11	U	U
trans-1,3-dichloropropene	ND	2	н	11	II	H	11	11	U
1,1,2-trichloroethane	ND	2	17	11	n	tt.	11	н	ប
tetrachloroethene ·	ND	2	19	11	11	IF	*1	11	U
dibromochloromethane	ND	2	#	n	91	II .	ti .	18	U
chlorobenzene	ND	2	tf	11		ti	D)	Ħ	U
1,1,1,2-tetrachloroethane	ND	2	ti	tt		11	tr.	u	U
bromoform	ND	2	п	" "	11	11	11	n	U
1,1,2,2-tetrachloroethane	ND	2	n	II	tt	#	11	II.	Ü
bromobenzene	ND	2	11	11	11	tt	*1	n	Ū
1,2,3-trichloropropane	ND	2	19	11	11	n ,	*1	11	Ū
1,3-dichlorobenzene	ND	2	**	11	11	ш	n	5#	Ū
1,4-dichlorobenzene	ND	2	FF	tt	Ħ	11 .	H	tt	Ū
1,2-dichlorobenzene	ND	2	н	n	II	ŧı	31	u	U
Benzyl chloride (as TIC)	ND	20	n	п	п	**	11	II.	U
Surrogate: 1,2-Dichloroethane		93.5 %	74-	117	n		11	#	
Surrogate: Toluene-d8	Ex :	94.0 %	82		tt	n	ıı .	н	
Surrogate: Bromofluorobenzen	e	112 %	85		#	"	"	#	

40 La Riviere Drive, Suite 350 Buffalo NY, 14202 Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells
Project Manager: George W. Hermance

Reported: 01/23/08 09:32

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
B-24 (8A09005-05) Water	Sampled: 01/08/08 11:20	Received: 01	/09/08 08	:15					
dichlorodifluoromethane	ND	2	ug/l	1	AA81102	01/11/08	01/11/08	EPA 8260B	U
chloromethane	ND	2	Ħ	Ħ	11	41	п	tı	U
vinyl chloride	ND	2	H	n	lt	n	11	n	Ü
bromomethane	ND	2	n	u	11	11		II	. U
chloroethane	ND	2	17	11	11	11	**	Įŧ	U
trichlorofluoromethane	ND	2	**	11	#	11	n	n	U
1,1-dichloroethene	ND	1	tt		tt	11	If	и	τ
methylene chloride	ND	2	tt	rr	tt	t+	11	n	U
trans-1,2-dichloroethene	ND	1	п	II	11	ır	11	H	U
1,1-dichloroethane	ND	1	17	11	#1	If	H	Ħ	U
cis-1,2-dichloroethene	6	1	Ħ	Ħ	Ħ	41	tr.	Ħ	
chloroform	ND	1	Ш	Ħ	"	Ħ	U	н	U
1,1,1-trichloroethane	ND	1	U	11	11	tr	11	II .	U
carbon tetrachloride	ND	1	19	11	ŧı	n	**	ĮΣ	Ü
1,2-dichloroethane	ND	1	Ħ	**	H	11	II	11	u
trichloroethene	12	1	ti	n	tt	**	н	51	
1,2-dichloropropane	ND	1	n	It	fr	tt	11	н	U
bromodichloromethane	ND	1	11	11	ti	II	. tı	It	Ü
Dibromomethane	ND	1	n	*1	*1	li .	11	11	U
2-chloroethylvinyl ether	ND	10	n	11	11	11	п	"	Ū
cis-1,3-dichloropropene	ND	1	п	It	If	ti	11	n	Ŭ
trans-1,3-dichloropropene	ND	1	U	н	lf	Ħ	11	II	Ū
1,1,2-trichloroethane	ND	1	н	11	11	н	. 11	n	U
etrachloroethene	ND	1	11	11	41	If	**	II .	Ü
dibromochloromethane	ND	1	**	#1	n	11	tr	Ħ	Ü
chlorobenzene	ND	1	Ff	H	ы	11	fr	я	U
1,1,1,2-tetrachloroethane	ND	1	н	n	, H	11	11	tt	U
oromoform	ND	1	fi .	"	n	**	11	u	U
1,1,2,2-tetrachloroethane	ND	1	11	H	tt	rt .	11	IJ	U
oromobenzene	ND	1	11	11	11	II.	**	n	U
1,2,3-trichloropropane	ND	1	tr .	**	*1	11	11	*	U
1,3-dichlorobenzene	ND	i	tt	**	11	11	·	#1	U
1,4-dichlorobenzene	ND	1	н	If	It	**	1)	u	U
1,2-dichlorobenzene	ND	Ī	11	11	11	n	**	O	U
Benzyl chloride (as TIC)	ND	10	17	ŧı	11	11	**	14	U
Surrogate: 1,2-Dichloroethan		92.6 %	74-1	17	77	17	· · · · · · · · · · · · · · · · · · ·	TI .	
Surrogate: Toluene-d8	 •	98.0 %	82-1		#	#	u	n	
		JU. U /U							

40 La Riviere Drive, Suite 350 Buffalo NY, 14202 Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells
Project Manager: George W. Hermance

Reported: 01/23/08 09:32

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
B-6 (8A09005-06) Water	Sampled: 01/08/08 12:30	Received: 01/0	9/08 08	:15					
dichlorodifluoromethane	ND	4	ug/l	1	AA81102	01/11/08	01/11/08	EPA 8260B	บ
chloromethane	ND	4	11	11	fi	п	••	19	U
vinyl chloride	ND	4	19	11	19	11	**	11	U
bromomethane	ND	4	10	17	Ħ	1)	tt	tt	U
chloroethane	ND	4	#	77	**	**	tt	tt	U
trichlorofluoromethane	ND	4	Ħ	ff	r#	tt	п	tt	U
1,1-dichloroethene	ND	2	и	п	tt	tr	11	II.	U
methylene chloride	4	4	н	IJ	ti .	II	11	н	
trans-1,2-dichloroethene	3	2	и	19	. н	U	***	11	
1,1-dichloroethane	ND	2	11	H	11	. 11	**	#	U
cis-1,2-dichloroethene	99	2	Ft	**	19	11	11	Ħ	
chloroform	ND	2	II .	tt .	**	"	11	п	U
1,1,1-trichloroethane	ND	2	п	п	tt	Ħ	11	tt	U
carbon tetrachloride	ND	2	12	Ð	н	п	91	11	Ū
1,2-dichloroethane	ND	2	Ħ	11	11	11	79	n	Ū
trichloroethene	500	10	ŧŧ	5	**	11	u .	tı	D
1,2-dichloropropane	∍ ND	2	u	1	#	**	п	u	U
bromodichloromethane	ND	2	n	ji .	ft	11	11	U	Ū
Dibromomethane	ND	2	11	t)	11	II	11	17	Ū
2-chloroethylvinyl ether	ND	20	51	11	11	n	**	4	Ū
cis-1,3-dichloropropene	ND	2	tt	Ħ	*1	11	u	n	Ū
trans-1,3-dichloropropene	ND	. 2	U	If	H	**	п	н	U
1,1,2-trichloroethane	ND	2	u	п	Ħ	"	11	u u	Ū
tetrachloroethene	ND	2	D	11	п	rt .	11	n	Ū
dibromochloromethane	ND	2	19	Ħ	n	н	#1	H	U
chlorobenzene	ND	2	11	11	ti .	II.	**	16	U
1,1,1,2-tetrachloroethane	ND	2	n		, ,	n	IF.	н	U
bromoform	ND	2	H	11	**	11	u	a	U
1,1,2,2-tetrachloroethane	ND	2	H	u	10	**	11	н	U
bromobenzene	ND	2	U	н	Ħ	tt .	11	n	U
1,2,3-trichloropropane	ND	2	n	11	11	16	*1	п	Ü
1,3-dichlorobenzene	ND	2	10	**	11			17	U
1,4-dichlorobenzene	ND	2	**	**	u	U	#	st	U
1,2-dichlorobenzene	ND	2	п	tt	н	10	lit	ŧi	U
Benzyl chloride (as TIC)	ND	20	н	n	11	tı	11	U	U
Surrogate: 1,2-Dichloroethan		90.8 %	71	-117	11	11	"	ti .	U
Surrogate: 1,2-Dientoroeinan Surrogate: Toluene-d8		98.3 %		·117 ·123	n	п	н	n	
Surrogate: Pottene-us Surrogate: Bromofluorobenze	211.0	90.5 % 104 %		·123 ·123	Ħ	"	"		
эштодик. Бтотојшоговепге	ine	104 %	۵)-	123	**		**	,,	

Project: Sanborn Wells - VOCs Only

40 La Riviere Drive, Suite 350

Project Number: Monitoring Wells

Buffalo NY, 14202

Project Manager: George W. Hermance

Reported: 01/23/08 09:32

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
B-56 (8A09005-07) Water S	Sampled: 01/08/08 10:30	Received: 01/	/09/08 08:	15					
dichlorodifluoromethane	ND	2	ug/l	1	AA81102	01/11/08	01/11/08	EPA 8260B	U
chloromethane	ND	2	H	Ħ	**	ŧi	IF	##	U
vinyl chloride	ND	2	Ħ	H	II .		II	Ħ	U
bromomethane	ND	2	II	lt .	II .	**	ij	ti	U
chloroethane	ND	2	D	tr.	и	H	11	п	U
trichlorofluoromethane	ND	2	н	Iŧ	II	n	11	ti	U
1,1-dichloroethene	ND	1	19	11	1)	II	11	U	U
methylene chloride	4	2	11	11	**	II	**	II.	
trans-1,2-dichloroethene	ND	1	Ħ	**	**	n	r+	10	U
1,1-dichloroethane	1	1	n	**	**	11	H	? 1	
cis-1,2-dichloroethene	23	1	H	19	Ħ	**	0	n	
chloroform	ND	1	n	Ħ	lf .	"	n ·	n	U
1,1,1-trichloroethane	2	1	ij	п	11	ft.	11	ii .	
carbon tetrachloride	ND	1	11	11	ŧı	II.	#1	п	U
1,2-dichloroethane	ND	1	##	11	11	It	**	11	Ū
trichloroethene	60	1	11	*	*1	11	11	11	
1,2-dichloropropane	· ND	1	н	ti	n	11	IF.	FF .	U
bromodichloromethane	ND	1	п	íŧ	n	11	u	n	Ū
Dibromomethane	ND	1	0	lt.	H	**	ц	II.	บ
2-chloroethylvinyl ether	ND	10	17	11	11	H	11	II.	Ū
cis-1,3-dichloropropene	ND	1	#	**	11	H	*1	11	บ
trans-1,3-dichloropropene	ND	1	ŧt.	*	n	ti	89	11	Ū
1,1,2-trichloroethane	ND	1	n	rt .	r	1)	tt	"	บ
tetrachloroethene	ND	1	ш	II .	u	*1	tt.	п	U
dibromochloromethane	ND	1	U	H	Ir	**	п	u	Ü
chlorobenzene	ND	ī	n	11	п	•	11	n	U
1,1,1,2-tetrachloroethane	ND	1	n	11	. 11	H	11	U	บ
bromoform	ND	1	10	" "	11	ff.	41	11	U
1,1,2,2-tetrachloroethane	ND	1	**	**	*1	п	97	27	U
bromobenzene	ND	1	# I	**	17	11	te	**	U
1,2,3-trichloropropane	ND	i	Ħ	n		11	#	tt	U
1,3-dichlorobenzene	ND	1	ti	**	"		Ir	tt	U
1,4-dichlorobenzene	ND	1	п	fr	lt.	*1	ií	11	U
1,2-dichlorobenzene	ND	Ī	D	11	и	**	11	II.	U
Benzyl chloride (as TIC)	ND	10	17	11	11	tt	11	н	U
Surrogate: 1,2-Dichloroethane		94.3 %	74-1	17	11		n n		U
surrogate: 1,2-Dictitoroethane Surrogate: Toluene-d8	-114				;;	n	"	n	
		98.0 %	82-1		n	"	"	u u	
Surrogate: Bromofluorobenzen	е	111 %	85-1	23	••	17	"	er e	

Project: Sanborn Wells - VOCs Only

40 La Riviere Drive, Suite 350 Buffalo NY, 14202

Project Number: Monitoring Wells
Project Manager: George W. Hermance

Reported: 01/23/08 09:32

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
B-57 (8A09005-08) Water 5	Sampled: 01/08/08 11:40	Received: 01/	/09/08 0	8:15					
dichlorodifluoromethane	ND	2	ug/l	1	AA81102	01/11/08	01/11/08	EPA 8260B	U
chloromethane	ND	2	н	11	11	II	11	11	U
vinyl chloride	ND	2	19	11	11	H	•	11	U
bromomethane	ND	2	15	#	11	#1	**	**	U
chloroethane	ND	2	31	н	#	11	()	tr	U
trichlorofluoromethane	ND	2	\$1	it	Ħ	H	u	u	U
1,1-dichloroethene	ND	1	FI	It	tt	"	11	н	U
methylene chloride	ND	2	Ħ	п	11	n	11	II .	U
trans-1,2-dichloroethene	ND	1	U	II	"	u	11	н	U
1,1-dichloroethane	ND	1	U	11	II .	u	*11	H	U
cis-1,2-dichloroethene	ND	1	n	11	D	II .	**	11	U
chloroform	ND	1	11	**	41	11	te	11	U
1,1,1-trichloroethane	ND	1	#	**	**	11	It	н	U
carbon tetrachloride	ND	1	Ħ	tt	tt	н	u	. "	U
1,2-dichloroethane	ND	1	n	It	tt	f#	11	н	U
trichloroethene	ND	1	11	μ	ш	it.	**	II.	U
1,2-dichloropropane	[®] ND	1	11	11	n	n	*1	11	U
bromodichloromethane	ND	1	11	*1	ij	11	**	**	U
Dibromomethane	ND	1	ŧr	**	**	11	u	n	U
2-chloroethylvinyl ether	ND	10	**	tt .	**	11	II.	п	U
cis-1,3-dichloropropene	ND	1	н	II	tt		11	п	U
trans-1,3-dichloropropene	ND	1	u	n	IF	n	11	U	Ū
1,1,2-trichloroethane	ND	1	н	11	п	O C	11	19	Ū
tetrachloroethene	ND	1	12	**	11	ji .	19	11	Ū
dibromochloromethane	ND	1	11	**	*1	ti	n	Ħ	Ü
chlorobenzene	ND	1	n	Ħ	"	11	IF	н	Ü
1,1,1,2-tetrachloroethane	ND	1	Ħ	Ħ		**	II.	п	Ü
bromoform	ND	1	n	11	**	11	п	п	Ü
1,1,2,2-tetrachloroethane	ND	1	н	II	ıı		n	н	Ū
bromobenzene	ND	1	н	11	u	tt	11	н	Ū
1,2,3-trichloropropane	ND	1	ij	1)	п	n .	**	19	บ
1,3-dichlorobenzene	ND	1	H	**	1)	11		Ħ	Ü
1,4-dichlorobenzene	ND	1	17	**	**	п	u	et	Ŭ
1,2-dichlorobenzene	ND	1	#	**	**	1)	u	el	U
Benzyl chloride (as TIC)	ND	10	41	n	H	11	If	н	U
Surrogate: 1,2-Dichloroethane		91.2 %	74	117	n	#	ţ f	"	
Surrogate: 1,2-Dictitoroeinane Surrogate: Toluene-d8	N. I.	91.2 % 97.5 %		123	11	n	"	n	
Surrogate: Totuene-uo Surrogate: Bromofluorobenzen	ıp.	107 %		123	p.	,,	#	n	
our oguie. Di omojiuoi ovenzen		107 70	0.)-	143	•				

Buffalo NY, 14202

40 La Riviere Drive, Suite 350

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells

Project Manager: George W. Hermance

Reported: 01/23/08 09:32

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Field Dup #2 (8A09005-09) Water	Sampled: 01/08/08 0	0:00 Rece	ived: 01	/09/08 08:1	15				
dichlorodifluoromethane	ND	2	ug/l	1	AA81102	01/11/08	01/11/08	EPA 8260B	L
chloromethane	ND	2	Ħ	n n	н	#1	tr	ff	L
vinyl chloride	ND	2	11	11	n	"	н	H	t
bromomethane	ND	2	n	11	It	n	11	u	L
chloroethane	ND	2	19	11	11	н	19	n	ι
trichlorofluoromethane	ND	2	95	#	#1	11	ŧı	17	ι
1, I-dichloroethene	ND	1	ч	**	17	11	tt	tt	ι
methylene chloride	ND	2	н	tt	11	**	н	ıı.	ι
trans-1,2-dichloroethene	ND	1	U	ti	II	**	п	n	Ų
1,1-dichloroethane	1	1	B	II .	41	if	11	н	
cis-1,2-dichloroethene	22	1	17	11	11	μ		11	
chloroform	ND	1	Ħ	**	**	11	t+	**	Į
1,1,1-trichloroethane	2	1	Ħ	Ħ	11	11	Ħ	Ħ	
carbon tetrachloride	ND	1	ti	If	IF	**	TF.	Ħ	Ţ
1,2-dichloroethane	ND	I	n	IJ	11	n	11	U	U
trichloroethene	53	1	11	Ħ	11	It	*1	17	
1,2-dichloropropane	ND	1	**	n	et	п	tt.	Ħ	U
bromodichloromethane	ND	1	Ħ	Ħ	Ħ	\$1	u	Ħ	U
Dibromomethane	ND	1	Ш	II .	11	**	11	U	t
2-chloroethylvinyl ether	ND	10	n	11	11	n	**	n	U
cis-1,3-dichloropropene	ND	1	17	11	\$1	U	n	12	U
trans-1,3-dichloropropene	ND	1	tt	19	n	и ,	t t	Ħ	U
1,1,2-trichloroethane	ND	1	n	"	н	n	17	π	U
tetrachloroethene	ND	1	н	tt	Ħ	*11	tř.	u	U
dibromochloromethane	ND	1	11	IJ	11	н	11	u	U
chlorobenzene	ND	1	13	Ð	11	tt	n	н	U
1,1,1,2-tetrachloroethane	ND	1	**	11	*1	IF.	*1	D	U
bromoform	ND	1	n	"	**	п	t t	12	U
1,1,2,2-tetrachloroethane	ND	1	n	tr	H	ti	H	Ħ	U
bromobenzene	ND	1	н	n	lt .	*1	11	n	Ü
1,2,3-trichloropropane	ND	1	n	u	II	# 4	11	ti	U
1,3-dichlorobenzene	ND	1	11	11	11	t+		н	Ŭ
1,4-dichlorobenzene	ND	1	#	11	Ħ	n	*1	n	U
1,2-dichlorobenzene	ND	1	ŧr	•	+1	11	#	11	Ü
Benzyl chloride (as TIC)	ND	10	tt	**	n	11	lr .	n	บ
Surrogate: 1,2-Dichloroethane-d4	······································	91.9 %	74-	117	ii .	Ħ	į,	H	
Surrogate: Toluene-d8		97.5 %		123	n	H	u	u	
Surrogate: Bromofluorobenzene		105 %		123	ti	п	"	"	

40 La Riviere Drive, Suite 350 Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells
Project Manager: George W. Hermance

Reported: 01/23/08 09:32

Analyte	Result	porting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Trip Blank (8A09005-10) Water	Sampled: 01/08/08 00:00	Receiv	ed: 01/09	/08 08:15					
dichlorodifluoromethane	ND	2	ug/l	1	AA81102	01/11/08	01/11/08	EPA 8260B	U
chloromethane	ND	2	tt	tr	tt.	н	It	u	U
vinyl chloride	ND	2	Ш	II	Ħ	n	11	n	U
bromomethane	ND	2	17	11	11	П	41	17	U
chloroethane	ND	2	12	89	**	11	tt.	#	U
trichlorofluoromethane	ND	2	#1	te	**	#1	0	п	. Ω
1,1-dichloroethene	ND	1	H	Ħ	It	t+	11	u	U
methylene chloride	5	2	U	"	п	II*	11	n	
trans-1,2-dichloroethene	ND	1	D	11	11	п	**	17	U
1,1-dichloroethane	ND	1	11	**	ŧı	11	tr	și.	U
cis-1,2-dichloroethene	ND	1	Ħ	Ħ	**	91	ш	u	Ü
chloroform	ND	1	н	u	n n	"	11	U	U
1,1,1-trichloroethane	ND	1	U	II .	II	n.	11	19	Ū
carbon tetrachloride	ND	1	ø	11	ti	U.	69	16	U
1,2-dichloroethane	ND	1	tı.	**	81	11	ti.	*1	U
trichloroethene	ND	1	Ħ	H	**	*1	tt	н	U
1,2-dichloropropane	² ND	i	11	It	n	**	11	U	U
oromodichloromethane	ND	1	U	Ħ	u	tr	11	Ð	U
Dibromomethane	ND	1	19	11	*11	п	n	#	Ū
2-chloroethylvinyl ether	ND	10	10	**	**	11	u	"	U
cis-1,3-dichloropropene	ND	1	n	n	Ħ	**	п	H	U
rans-1,3-dichloropropene	ND	1	n	II	Ħ		n n	U	Ū
1,1,2-trichloroethane	ND	1	11	tı	II .	tt	**	11	Ū
etrachloroethene	ND	1	**	#1	ŧı	11	11	#	Ū
libromochloromethane	ND	1	tr	19	rs	11	lt.	tt	U
chlorobenzene	ND	1	n	If	It	11	11	ff	Ū
1,1,1,2-tetrachloroethane	ND	1	н	11		**	11	D	U
promoform	ND	1	11	11	11	u	*1	11	U
1,1,2,2-tetrachloroethane	ND	1	11	\$1	H	u	n	#	U
promobenzene	ND	1	H	ți.	р	11	n.	Ħ	U
,2,3-trichloropropane	ND	1	u	II	lt .		n	п	U
,3-dichlorobenzene	ND	1	п	μ	II .	11	. 11	11	U
,4-dichlorobenzene	ND	1	34	11	11	II		13	U
,2-dichlorobenzene	ND	1	FP	н	n	п	ff.	n	U
Benzyl chloride (as TIC)	ND	10	Tr .	11	"	10	n .	н	U
Surrogate: 1,2-Dichloroethane-d4		06.3 %	74-1	17	11	ii .	H	ff.	
Surrogate: Toluene-d8		0.3 %	82-1		n	11	,,	Ħ	
Surrogate: Bromofluorobenzene		109 %	85-1		Ħ	11	,,	"	

Parsons Engineering Project: Sanborn Wells - VOCs Only

40 La Riviere Drive, Suite 350 Project Number: Monitoring Wells

Project Number: Monitoring Wells Reported:
Project Manager: George W. Hermance 01/23/08 09:32

Notes and Definitions

U Analyte included in the analysis, but not detected

D This flag assigned to compounds identified in an analysis at a secondary dilution factor.

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

Buffalo NY, 14202

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference

Date: 1/8/08

Project Name

Requested Due Date (mm/dd/yy)

Wind Speed;

Direction

leteomiogical Events

BP, Sanborn, NY

the property (a) by the state of the state o

On-site Time: Sky Conditions: 3. A.

carp:

camp

25.00 Ġ

Custody Scals in Place Yes. Special Instructions: Shipment Date 1/8 los BP/GEM Account No.: Lab P14: Send To: Yo. .ab Bottle Order No: Report Type & OC Level alb Mante himment Tracking No ampler's Name: cie) ax ampler's Company. als Addrese: Distribution; White Copy - Laboratory I Yellov Copy - BP/GEM / Pink Copy - Consultant/Confractor 8-13 8-56 25-87 世のころでいるこ 2-12 12.54 6-23 B-49 8-48 S-12 mg Sample Description 5250 F 1530 WasteStream Richard Becken 1140 302 Grote Street held I interprises 021 3143 14% Sidl'serrell Dadlida: NY 1-1207 1570 5,0 716 826-5290 0,50 1230 Тинс Soil-Solid \leq Water Liquid 7 7 Mannix Emplerature Blank Yes Sediments Linquished by / Affiliation A1 BPGEM PM Contact: Site Lat Lange Site II) No. Address Icle Pax: California Olobal III) #-BPCHM Facility No.: WATEM Facility Address Laboratory No. Chyahoga Hs, Ohio 44128 216 271-8038 271-8937 MMM W WW SVJ No. of containers W 7 × X X 4850 E 19th Since MBC3-147 × Unpreserved × H.SO. Preservatives HNO, William Rarber Cooler Temperature on Receipt HCI Ilglog 17:30 8260 E 7 Accepted By A. A. Milliadian Responsive Amalysis HPATEM Work Release No. Address invoice to: Consultant/Contractor or IR*GEM (Circle one) CIGH FROM Ansalant Contractor ousulant Contracts PM: ensultant Contractor TeleFux: consultant Contractor Project No. , oFic Buffalo, NY 14202 40 LaRiviere Dr. Suite 350 Š Trip Hank Yas Fax 716 633-707-1 633-7195 178/48 178/48 Genrue Hermanee Parsons Sample Point Lat/Long and ₹ HILL Chamments 05.1 \$25. \$25. \$25. 30

BI COC Rev. 1 2/5/02

Date: 1/8/08

Send To:

ah Address ab Name:

392 Grobe Street

WasteStream

Bulfalo, NY 14207

Site Lat Lang

Sic E No

BP Sanborn, NY

Project Name BP Sanbo

THE RESTRICT OF STREET STREET, Requested Due Date (mm/dd/yy)

> Sky Conditions: Olf-sale Time: 3 n-site times

> > 534,3 <u>_</u> P

Medingsished By / Millanon DP GIM PM Contact BEGEN Facian Address BPOEM Facility No hilifornia (Hobal II) بريا Cr) No. of containers 215 271-8038 271-8957 £... Cayabaga libs, Ohio 44125 Hiproserved 4850 E 49th Street MBC3-147 H.SO, Preservatives HMO William Jurker Cooler Temperature on Accept 11(-1 2 7:50 Filtre R260 Acceptage By / Africant Requested Analysis HECEM Work Release No. Consultant Contractor PM: Coundian Crymache invoice to: Consultant Contractor or BPGEM (Grole one) e-mail LDD Address Wand Speed. Connectant Contractor Telesters Fax 716 633-7074 633-7198 Johanant Contractor Project No. Muleup largent Frents , 9 180 Suffalo, NY 14202 official Payons
40 LaRiviere Dr. Suite 350 Trip Blank Yes \ Day. Crearge Dermance dus Direction Temp Sample Point Land ong and S Z 7:30 sinamme) Ω $\overline{\circ}$

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Sample Description

3111

Soil/Solid

Sediments

Water/Liquid

Laboratory No.

ゴラ

Charle

Field Dupt2

BP-OEM Account No.

an Bottle Order No.

Matrix

Edic Fav

topen Type & QC Land

l'ele hay | Nd qe

716 876-3290 Sid I'verrell

Address:

Distribution: White Copy - Luburatory / Yellow Copy - BPC(12X / Pink Copy - Consultant/Contractor

Tengarature Blank Yes.

Sampler's Company Sumpler's Manue:

Richard Becken O&M Linerprises

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Shipment Date:

Shipment Tracking No.

Special Instructions:

Custanty Souls in Place Yes No

Shipment Mellical LST patrop

BP COC Res. 1 2/5/02

WASTE STREAM TECHNOLOGY, INC.

302 Grote Street Buffalo, NY 14207 (716) 876-5290

Analytical Data Report

Report Date: 01/21/08 Work Order Number: 8A08003

Prepared For

George W. Hermance
Parsons Engineering
40 La Riviere Drive, Suite 350
Buffalo, NY 14202
Fax: (716) 541-0760

Site: Monitoring Wells

Enclosed are the results of analyses for samples received by the laboratory on 01/08/08. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

I & Sulyet

Brian S. Schepart, Ph.D., Laboratory Director

ENVIRONMENTAL LABORATORY ACCREDITATION CERTIFICATION NUMBERS
NYSDOH ELAP #11179 NJDEPE #73977 PADEP #68757 CTDPH #PH-0306 MADEP #M-NY068





Parsons Engineering 40 La Riviere Drive, Suite 350 Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells Project Manager: George W. Hermance

Reported: 01/21/08 11:59

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
Field Dup #1	8A08003-01	Water	01/07/08 00:00	01/08/08 08:10
B-8	8A08003-02	Water	01/07/08 14:15	01/08/08 08:10
B-9	8A08003-03	Water	01/07/08 13:25	01/08/08 08:10
PW-3	8A08003-04	Water	01/07/08 11:00	01/08/08 08:10
3-19	8A08003-05	Water	01/07/08 12:45	01/08/08 08:10
9-4	8A08003-06	Water	01/07/08 10:10	01/08/08 08:10
2-3	8A08003-07	Water	01/07/08 10:00	01/08/08 08:10
PW-1	8A08003-08	Water	01/07/08 09:45	01/08/08 08:10
9-2	8A08003-09	Water	01/07/08 09:30	01/08/08 08:10
3-17	8A08003-10	Water	01/07/08 14:40	01/08/08 08:10
rip Blank	8A08003-11	Water	01/07/08 00:00	01/08/08 08:10

Parsons Engineering 40 La Riviere Drive, Suite 350

Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells Project Manager: George W. Hermance

Reported: 01/21/08 11:59

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Field Dup #1 (8A08003-01) Water	Sampled: 01/07/08	00:00 Rece	ived: 01/	08/08 08:1	0				
dichlorodifluoromethane	ND	10	ug/l	1	AA81006	01/10/08	01/10/08	EPA 8260B	U
chloromethane	ND	10	Ü	11	11	H	11	11	U
vinyl chloride	ND	10	11	11	**	m	**	11	U
bromomethane	ND	10	tr	Ħ	11	IF	**	U	U
chloroethane	ND	10	н	II	11	11	n	II	U
trichlorofluoromethane	ND	10	11	11	**	H	n	11	U
1,1-dichloroethene	ND	5	u	Ħ	n	Ir	re	II.	U
methylene chloride	ND	10	n	II	11	11	11	н	U
trans-1,2-dichloroethene	10	5	n	11	H	**	#1	19	U
1,1-dichloroethane	15	5	\$1		n	H		er .	
cis-1,2-dichloroethene	649	5	п	tt	11	11	n .	n	
chloroform	ND	5	н	11	11	*1	n .	н	U
1,1,1-trichloroethane	8	5	17	ti	e	11	41	13	U
carbon tetrachloride	ND	5	50	te	n	n	E1	**	U
1,2-dichloroethane	ND	5	tt.	ır	11	n	t*	H	U
trichloroethene	571	5	ti	11	1)	11	11	ÉÍ	U
1,2-dichloropropane	ND	5	19	11	*1	41	#1	H	U
bromodichloromethane	ND	5	¢ŧ.	**		n	**	u	U
Dibromomethane	ND	5	ti ti	ŧŧ	11	H	er .	"	U
2-chloroethylvinyl ether	ND	50	п	#	11	tr .	ıı.	tt	U
cis-1,3-dichloropropene	ND	5	11	11	*11	11	11	II.	U
trans-1,3-dichloropropene	ND	5	11	11	11		81	11	U
1,1,2-trichloroethane	ND	5	tt	н	0	**		**	U
tetrachloroethene	ND	5	н	ft	11	(f	tt	ft	
dibromochloromethane	ND	5	n	It	11	tt	11	н	U
chlorobenzene	ND	5	11	1)	**	#1	11		U
1,1,1,2-tetrachloroethane	ND	5	12	4)		**	**	11	U
bromoform	ND	5	n		11	20	H	12	U
1,1,2,2-tetrachloroethane	ND	5	п	fi	18	t#	re .	Ħ	U
bromobenzene	ND	5	n	11	11	11	11		U
1,2,3-trichloropropane	ND	5	11	**	11	a .	11		U
1,3-dichlorobenzene	ND	5	**	n	н		. "		U
1,4-dichlorobenzene	ND ND	5	tr	(F	11	 H	" H	n n	U
1,2-dichlorobenzene	ND ND	5	h	11	11	.,	11	,,	U
Benzyl chloride (as TIC)	ND	50	n	11		**	ı, ı,	я	U
Surrogate: 1,2-Dichloroethane-d4	IAIN	88.8 %				**			U
Surrogate: Toluene-d8			74-,		"	# #	n 	· tr	
Surrogate: Iotuene-uo Surrogate: Bromofluorobenzene		94.0 %	82-1		"				
sarrogaie: promojiuoropenzene		103 %	85-	123	"	н	н	#	

Parsons Engineering 40 La Riviere Drive, Suite 350 Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells Project Manager: George W. Hermance

Reported: 01/21/08 11:59

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
B-8 (8A08003-02RE1) Water	Sampled: 01/07/08 14:15	Received:	01/08/08	8 08:10				**************************************	
dichlorodifluoromethane	ND	500	ug/l	1	AA81006	01/10/08	01/10/08	EPA 8260B	U
chloromethane	ND	500	#	11	н	н	71	11	Ū
vinyl chloride	ND	500	EP .	H	n	H	*1	**	Ū
bromomethane	ND	500	Ħ	n	tr.	n	**	u .	Ū
chloroethane	· ND	500	H	tŧ	11	1F		н	U
trichlorofluoromethane	ND	500	11	11	11	11	O O	It	t
1,1-dichloroethene	ND	250	11	13	n	pt.	**	11	Ū
methylene chloride	500	500	tř		n	11	**	11	•
trans-1,2-dichloroethene	ND	250	17	11	11	tt.	ts	Ħ	U
1,1-dichloroethane	ND	250	11	11	11	H	n	н	U
cis-1,2-dichloroethene	1280	250	11	11	*1	11	11	n	
chloroform	ND	250	11	**	**	ŧı	16	и	υ
1,1,1-trichloroethane	ND	250	ŧr	#	tt	e	11	11	U
carbon tetrachloride	ND	250	n	r;	ff	n	Ħ	11	Ū
1,2-dichloroethane	ND	250	0	18	11	U	ti	tr .	Ū
trichloroethene	30500	250	ш	11	11	1f	10	u	~
1,2-dichloropropane	ND	250	. и	11	\$1	11	IF	u	U
bromodichloromethane	ND	250	Ð	Ħ	н	11	11	и	U
Dibromomethane	ND	250	**	41	11	**	11	II .	Ü
2-chloroethylvinyl ether	ND	2500	tt	t+	1#	и	11	10	Ü
cis-1,3-dichloropropene	ND	250	n	11	tt	n	**	18	Ü
trans-1,3-dichloropropene	ND	250	H	Ħ	U	H	ы	Ħ	U
1,1,2-trichloroethane	ND	250	11	IF	11	lf .		н	u
tetrachloroethene	ND	250	n	Ħ	11	It	u	Ħ	Ū
dibromochloromethane	ND	250	0	11	11	u	H	u	U
chlorobenzene	ND	250	11	11	n	Ħ	11	п	Ū
1,1,1,2-tetrachloroethane	ND	250	11	11	**	11	11	п	Ü
bromoform	ND	250	**	11	N	31	1f	и	บ
1,1,2,2-tetrachloroethane	ND	250		11	ti	н	*1	19	U
bromobenzene	ND	250	tt	n	n	n	11	18	Ū
1,2,3-trichloropropane	ND	250	n	n	tr	D ,	11	n	U
1,3-dichlorobenzene	ND	250	n	It	11	ti		u	U
1,4-dichlorobenzene	ND	250	n	ft	11	fF	н	**	U
1,2-dichlorobenzene	ND	250	u	1f	11	tŧ	H	11	υ
Benzyl chloride (as TIC)	ND	2500	11	u	11	n	10	u	U
Surrogate: 1,2-Dichloroethane-d		101 %	74	117	n	"	n	11	
Surrogate: Toluene-d8	•	94.8 %	82-		Ħ	и	u	n	
Surrogate: Bromofluorobenzene		103 %	85-J		n	"	,,	"	

40 La Riviere Drive, Suite 350 Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells
Project Manager: George W. Hermance

Reported: 01/21/08 11:59

B-9 (8A08003-03) Water Sampled: 01/07/08 13:25 Received: 01/08/08 08:10	Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
chloromethane		Sampled: 01/07/08 13:25	Received: 01/0	8/08 08:	10					
chloromethane ND			2	ug/l	1	AA81006	01/10/08	01/10/08	EPA 8260B	U
bromomethane ND 2 """"""""""""""""""""""""""""""""""""		ND	2	н	11	Ħ	u			Ū
chloroethane	*	ND	2	12	11	н	m	Ħ	11	บ
trichlorofluoromethane ND		ND	2	er	Ħ	It	H	11	**	Ū
1,1-dichloroethene	chloroethane	ND	2	tı	lt	IT	11	н	ıı	U
methylene chloride 3 2 """"""""""""""""""""""""""""""""""""		ND	2	B	11	11	44	18	н	บ
trans-1,2-dichloroethene	1,1-dichloroethene	ND	1	12	**		19	q	11	U
1,1-dichloroethane ND 1 """"""""""""""""""""""""""""""""""""	methylene chloride	3	2	It	11	R	IP.	**		U
cis-1,2-dichloroethene	trans-1,2-dichloroethene	ND	1	n	II	11	Ħ	H	H	ប
Chloroform	1,1-dichloroethane	ND	1	13	11	31	\$1	11	lt	ט
Chloroform	cis-1,2-dichloroethene	ND	1	u	n	Ħ	11	#1	11	U
carbon tetrachloride	chloroform		1	**	0	tt	10	**		U
1,2-dichloroethane ND 1 """"""""""""""""""""""""""""""""""""	1,1,1-trichloroethane	ND	1	n	u	1f	11	н	H	U
trichloroethene	carbon tetrachloride	ND	1	н	ti ·	tı	fr fr	H	п	บ
trichloroethene	1,2-dichloroethane		1	13	ŧı	41	#1	11	п	U
1,2-dichloropropane ND 1 """"""""""""""""""""""""""""""""""""	trichloroethene	ND	1		**	ti	10	Ħ	12	U
bromodichloromethane	1,2-dichloropropane	ND	1	Ħ	11	ft	fi	н	97	U
2-chloroethylvinyl ether ND 10 " " " " " " " " " " " " " " " " " "	bromodichloromethane		1	n	п	ft	Щ	н	n	U
2-chloroethylvinyl ether	Dibromomethane		1	D	11	11	11	10	п	บ
cis-1,3-dichloropropene ND 1 " </td <td>2-chloroethylvinyl ether</td> <td></td> <td>10</td> <td>13</td> <td>**</td> <td>•</td> <td>ŧi</td> <td>11</td> <td>n</td> <td>U</td>	2-chloroethylvinyl ether		10	13	**	•	ŧi	11	n	U
trans-1,3-dichloropropene ND 1 " " " " " " " " " " " " " " " " " "		ND	1	19	63	*1	н	41	11	บ
1,1,2-trichloroethane ND 1 """"""""""""""""""""""""""""""""""""			-	**	r,	ŧa	11	11	11	U
tetrachloroethene ND 1 " " " " " " " " " " " " " " " " " "			1	B	n	tt	ti.	. н	11	U
dibromochloromethane ND 1 "			1	Ħ	11	11	ır	, n	tt	U
chlorobenzene ND 1 """"""""""""""""""""""""""""""""""""	dibromochloromethane		1	н	ŧı	11	h	H	Ħ	U
1,1,1,2-tetrachloroethane ND 1 """"""""""""""""""""""""""""""""""""	chlorobenzene		1	н	#1	•	11	11	ti	U
bromoform	1, 1, 1, 2-tetrachloroethane		1	19			11	11	н	บ
1,1,2,2-tetrachloroethane ND 1 """"""""""""""""""""""""""""""""""""			1	**		13	*1	11	13	U
bromobenzene ND 1 " " " " " " " " " " " " " " " " " "	1,1,2,2-tetrachloroethane		1	tr		19	n	E	#	U
1,2,3-trichloropropane ND 1 """"""""""""""""""""""""""""""""""""			1	n	n	16	Ħ	н	ti .	U
1,3-dichlorobenzene ND 1 "	1.2.3-trichloropropane		i	n	11	tt	,	11	tr	
1,4-dichlorobenzene ND 1 "			1	н	11	11	•			U
1,2-dichlorobenzene ND 1 "	-		•	н						U
Benzyl chloride (as TIC) ND 10 "			-	11					···	U
Surrogate: 1,2-Dichloroethane-d4 94.6 % 74-117 " " " " " " " " " " " " " " " " " "	•		_	*2						U
Surrogate: Toluene-d8 94.6 % 82-123 " " " "										<u>U</u>
		vu"us7								
Surrogate: Bromofluorobenzene 105 % 85-123 " " " " "	Surrogate: Pomene-us Surrogate: Bromofluorobenze	ma	94.0 % 105 %			,,	и			

Parsons Engineering 40 La Riviere Drive, Suite 350 Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells Project Manager: George W. Hermance

Reported: 01/21/08 11:59

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
PW-3 (8A08003-04RE1) Water	Sampled: 01/07/08 11:00) Receive	ed: 01/08/0	8 08:10					
dichlorodifluoromethane	ND	10	ug/l	1	AA81006	01/10/08	01/10/08	EPA 8260B	U
chloromethane	ND	10	п.	II	Ħ	1t	£\$	ıı	Ü
vinyl chloride	24	10	Ħ	11	Ħ	41	H	11	Ū
bromomethane	ND	10	11	#1	11	n	11	n	U
chloroethane	ND	10		p	n	11	91	**	Ū
trichlorofluoromethane	ND	10	tt	tt	n	11	Ħ	n	Ū
1,1-dichloroethene	ND	5	II .	11	11	11	n	н	Ū
methylene chloride	ND	10	n	11	**	#1	11	11	Ū
trans-1,2-dichloroethene	ND	5	11		п	tı	11	**	U
1,1-dichloroethane	ND	5	B	Ħ	It	H	11	tt.	U
cis-1,2-dichloroethene	849	5	H .	н	#	li .	11	u	Ü
chloroform	ND	5	н	11	tt	u	11	н	U
1,1,1-trichloroethane	ND	5	D	**	ti .	ļi.	u u	18	Ü
carbon tetrachloride	ND	5	H	Ħ	ti	н	11	n	U
1,2-dichloroethane	ND	5	n	II	11	17	Ħ	n	U
trichloroethene	362	5	11	n	41	41	If	. п	·
1,2-dichloropropane	ND	5	**	n	Ħ	н	Ħ	38	U
bromodichloromethane	ND	5	Ħ	n	tt	H	ti .	11	Ü
Dibromomethane	ND	5	н	H	l¢.	Ħ	H	н	Ü
2-chloroethylvinyl ether	ND	50	II	n	11	. 11	10	ш	U
cis-1,3-dichloropropene	ND ·	5	11	n	11	11	If	ш	Ŭ
trans-1,3-dichloropropene	ND	5	19	#1	51	#1	11	В	U
1,1,2-trichloroethane	ND	5	H .	Ħ	Ħ	.,	. "	11	Ü
tetrachloroethene	ND.	5	II .		11	19	н	11	U
dibromochloromethane	ND	5	п	и	11	H	10	п	U
chlorobenzene	ND	5	11	11	11	ti .	11	ti	Ü
1,1,1,2-tetrachloroethane	ND	5	**	in	n	Ħ	11	н	U
bromoform	ND	5		ti			, 11	19	บ
1,1,2,2-tetrachloroethane	ND	5	H	f#	11	н	Ħ	18	U
bromobenzene	ND	5	ti	fr	ır	t t	н		Ü
1,2,3-trichloropropane	, ND	5	n	tt	11	n ,*	10	**	U
1,3-dichlorobenzene	ND	5	11	11	11	tt	. 10	н	U
1,4-dichlorobenzene	ND	5	**	11	н	11	0	ti	U
1,2-dichlorobenzene	ND	5	ŧŧ	11	Ħ	11	II .	19	บ
Benzyl chloride (as TIC)	ND	50	Ħ	11	н	"	II .	н	ט
Surrogate: 1,2-Dichloroethane-d4		93.1 %	7.4-11	17	н	11	"		
Surrogate: Toluene-d8		94.9 %	82-12		н	u	#	H	
Surrogate: Bromofluorobenzene		107 %	85-12		Ħ	u	"	#	

Parsons Engineering
40 La Riviere Drive Suite

Project: Sanborn Wells - VOCs Only

40 La Riviere Drive, Suite 350 Buffalo NY, 14202

Project Number: Monitoring Wells Project Manager: George W. Hermance

Reported: 01/21/08 11:59

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
B-19 (8A08003-05) Water	Sampled: 01/07/08 12:45	Received: 01/	/08/08 0				·	***************************************	
dichlorodifluoromethane	ND	2	ug/l	1	AA81006	01/10/08	01/10/08	EPA 8260B	U
chloromethane	ND	2	ii	lf	1)	11	11	11	U
vinyl chloride	ND	2	H	11	Ħ	11	ti	11	U
bromomethane	ND	2	**		11			Ħ	U
chloroethane	ND	2	Ħ	11	11	1f	n	u	U
trichlorofluoromethane	ND	2	Н	II	41	ŧi	tr	13	U
1,1-dichloroethene	ND	1	н	11	p	.,	11		U
methylene chloride	2	2	"	#	11		н	**	U
trans-1,2-dichloroethene	ND	1	tt		11	11	li .	н	U
1,1-dichloroethane	ND	1	u	11	11	#1	11	н	U
cis-1,2-dichloroethene	3	1	11	11	Ħ	11	#	18	J
chloroform	ND	1	er .	n	11	11	n	tt	U
1,1,1-trichloroethane	ND	1	n	ti	16	ff	n	п	U
carbon tetrachloride	ND	1	n	11	#1	10	tr	п	U
1,2-dichloroethane	ND	1	11	ŧı	rı	**	**	12	U
trichloroethene	ND	. 1	tt	tt	10		te .	e	U
1,2-dichloropropane	!ND	1	ti	tt	#1	tt	11	п	U
bromodichloromethane	ND	1	н	11	н	1)	11	н	U
Dibromomethane	ND	1	#	11	Ħ	**	**	11	บ
2-chloroethylvinyl ether	ND	10	**	н	IF.	11	n	9	U
cis-1,3-dichloropropene	ND	1	11	tr	16	#	11	41	U
trans-1,3-dichloropropene	ND	1	н	It	#1	11	11	н	U
1,1,2-trichloroethane	ND	. 1	U	II	•1	11	11	н	บ
tetrachloroethene	ND	1	11	11	н	**	11		บ
dibromochloromethane	ND	1	#	**	tt	•	n	H	U
chlorobenzene	ND	1	tt	rı	l F	11	H	11	U
1,1,1,2-tetrachloroethane	ND	1	ti	n	' u	H	IT	tt	U
bromoform	ND	1	n		**	"	11	ti	U
1,1,2,2-tetrachloroethane	ND	1	n	11	n	41	11	Ħ	Ŭ
bromobenzene	ND	1	12	#1	н	Ħ	1 1	B	U
1,2,3-trichloropropane	ND	1	17	11	п	n ,	11	11	Ū
1,3-dichlorobenzene	ND	1	ti		110	n		12	U
1,4-dichlorobenzene	ND	1	II .	n	111	Ħ	n	11:	U
1,2-dichlorobenzene	ND	1	ft	u	11	n	D	ŧŧ	U
Benzyl chloride (as TIC)	ND	10	n	Tr.	11	11	11	tt	บ
Surrogate: 1,2-Dichloroethar		91.2 %	74	117	II	"	"	H	
Surrogate: Toluene-d8		96.0 %		123	11	n	It	#	
Surrogate: Bromofluorobenza	ene	101 %		123	17	11	н	11	

Parsons Engineering 40 La Riviere Drive, Suite 350 Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells Project Manager: George W. Hermance

Reported: 01/21/08 11:59

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
	Sampled: 01/07/08 10:10	Received: 01/0	8/08 08:	:10					
dichlorodifluoromethane	ND	10	ug/l	1	AA81006	01/10/08	01/10/08	EPA 8260B	U
chloromethane	ND	10	н	11	ti	#1	и,	"	บ
vinyl chloride	ND	10	n	11	11	tt	n	11	U
bromomethane	ND	10	ti	Ħ	EF.	fr	11	11	U
chloroethane	ND	10	п	11	If	u	rt	**	U
trichlorofluoromethane	ND	10	U	11	11	11	II .	ır	Ü
I, I-dichloroethene	ND	5	19	41	11	99	11	II	U
methylene chloride	22	10	**		**	н	n	13	· ·
trans-1,2-dichloroethene	10	5	Ħ		n	u	11	11	
1,1-dichloroethane	15	. 5	и	U	* #	H	tt.	ıı	
cis-1,2-dichloroethene	689	5	н	ti	11	11	11	n	
chloroform	ND	5	11	ŧi	н	11	11	IJ	U
1,1,1-trichloroethane	8	5	38	**	11	**	61	11	U
carbon tetrachloride	ND	5	Ħ	Ħ	H	r	11	11	U
1,2-dichloroethane	ND	5	ш	H	Ir	п	IF	ri .	ប
trichloroethene	601	5	13	ŧı	91	Ð	If	п	·
1,2-dichloropropane	ND	5	st	**		**	U	11	U
bromodichloromethane	ND	5	**	u	H	se	H	#	บ
Dibromomethane	ND	5	11	If	#	II	H	n	บ
2-chloroethylvinyl ether	ND	50	0	n	11	H	п	н	บ
cis-1,3-dichloropropene	ND	5	11	11	•	0	11	п	บ
trans-1,3-dichloropropene	ND	5	tr	**		**	#	11	Ü
1,1,2-trichloroethane	ND	5	tt	EE	11		. 19	39	U
tetrachloroethene	ND	5	. n	n	R	tt	1.0	tt	U
dibromochloromethane	ND	5	11	It	11	tt	11	"	U
chlorobenzene	ND	5	ij	n	#1	n	n.	tt	U
1,1,1,2-tetrachloroethane	ND	5	11	11	11	tt	If	n	U
bromoform	ND	5	11	#I	#	a)	11	н	U
1,1,2,2-tetrachloroethane	ND	5	11	**	8 1	11	11	п	U
bromobenzene	ND	5	er .		#	11	11	n	บ
1,2,3-trichloropropane	ND	5	ŧŗ	n	Ħ	я .	44	11	U
1,3-dichlorobenzene	ND	5	11	n	11			11	U
1,4-dichlorobenzene	ND	5	н	II .	11	n		**	U
1,2-dichlorobenzene	ND	5	н	H	41	#	n	EP .	U
Benzyl chloride (as TIC)	ND	50	11	11	ŧř	r#	in .	tt	U
Surrogate: 1,2-Dichloroethan		95.8 %	74.	117	"	"	"	"	
Surrogate: Toluene-d8		91.7 %		123	**	"	u .	. 11	
Surrogate: Bromofluorobenze	me	104 %		123	н	u	H	н	

Parsons Engineering 40 La Riviere Drive, Suite 350

Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells Project Manager: George W. Hermance

Reported: 01/21/08 11:59

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
	Sampled: 01/07/08 10:00	Received: 01/0	8/08 08:	10					
dichlorodifluoromethane	ND	2	ug/l	1	AA81006	01/10/08	01/10/08	EPA 8260B	U
chloromethane	ND	2	h	ŧı	11	n	11	11	U
vinyl chloride	ND	2	11	Ħ	fF	n	31	n	u
bromomethane	ND	2	tt	ti	ц	11	**	п	U
chloroethane	ND	2	н	(t	11	11	II .	n	Ü
trichlorofluoromethane	ND	2	п	1f	11	ŧi	11	32	U
1,1-dichloroethene	ND	I	1#	q	H	H.	F1	tt	U
methylene chloride	ND	2	El	u	н	11	**	п	U
trans-1,2-dichloroethene	1	1	Ħ	If	11	11	10 .	B	_
1,1-dichloroethane	ND	1	n	11	*1	11	TI.	12	U
cis-1,2-dichloroethene	25	1	n	11	H		н	ıt .	Ü
chloroform	ND	1	11	ŧ1	tı.	10	n	H	U
1,1,1-trichloroethane	ND	1	11	n	**	tt.	n	II	Ū
carbon tetrachloride	ND	1	#1	p	t#	n	20	п	U
1,2-dichloroethane	ND	1	Ħ	Ħ	Ħ	B	n	и	U
trichloroethene	ND	1	n	n	11	1f	17	11	Ū
1,2-dichloropropane	, ND	1	D	11	tt	*1	91	tt	Ū
bromodichloromethane	ND	1	14	n	H	Ħ	11	н	Ū
Dibromomethane	ND	1	13	Ħ	rt .	ti	29	ш	Ū
2-chloroethylvinyl ether	ND	10	n	n	11	11	11	п	บ
cis-1,3-dichloropropene	ND	1	n	11	11	ŧr	tt	13	U
trans-1,3-dichloropropene	ND	1	н	11	ŧ1	11	п	11	Ü
1,1,2-trichloroethane	ND	1	11	1)	Ħ	n	: н	er	Ü
tetrachloroethene	ND	1		n	ft	11	н	и	บ
dibromochloromethane	ND	1	н	It	It	u	(I	ti	U
chlorobenzene	ND	1	н	II	11	11	1F	n	U
1,1,1,2-tetrachloroethane	ND	1	n .	h	41	ài.	1f	11	Ü
bromoform	ND	1 .	11		н	11	" .	12	U
1,1,2,2-tetrachloroethane	ND	1		*1	13		11	Ħ	U
bromobenzene	ND	1	17	ŧı	tŧ		n	Ħ	U
1,2,3-trichloropropane	ND	· 1	ŧr	n	n	н	14	п	U
1,3-dichlorobenzene	ND	1	FF	11	D	17	· n	н	บ
1,4-dichlorobenzene	ND	1	tr	**	tr	tt	н	u	U
1,2-dichlorobenzene	ND	1	н	п	ti)r	11	n	บ
Benzyl chloride (as TIC)	ND	10	п	11	#1	17	11	н	U
Surrogate: 1,2-Dichloroethan		95.3 %	74-	117	ŧŧ.	11	"		
Surrogate: Toluene-d8		90.8 %		123	Ħ	n	и	11	
Surrogate: Bromofluorobenze	ne	99.0 %		123	n	н	#	n .	

40 La Riviere Drive, Suite 350 Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells
Project Manager: George W. Hermance

Reported: 01/21/08 11:59

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
PW-1 (8A08003-08) Water	Sampled: 01/07/08 09:45	Received: 0	1/08/08 0	8:10					
dichlorodifluoromethane	ND	20	ug/l	1	AA81006	01/10/08	01/10/08	EPA 8260B	U
chloromethane	ND	20	11	ŧı	tt	n	11	11	Ü
vinyl chloride	ND	20	H	n	"	n	n		ι
bromomethane	ND	20	11	#	11	t)	11	II .	ι
chloroethane	ND	20	It	11	11	11	19	н	U
trichlorofluoromethane	ND	20	п	. 11	11	11	1F	н	L
1,1-dichloroethene	ND	10	n	11	tı	u	**	н	U
methylene chloride	31	20	11	*1	Ħ	"	**	18	
trans-1,2-dichloroethene	ND	10	**	#	tt.	H	Ħ	Я	U
1,1-dichloroethane	ND	10	Ħ	t!	Iŧ.	Ħ	n	ŧŧ	U
cis-1,2-dichloroethene	84	10	н	IF	11	11	II .	п	
chloroform	ND	10	п	IF	11	11	11	u	U
1,1,1-trichloroethane	ND	10	11	11	*1	81	91	н	U
carbon tetrachloride	ND	10	11	ŧı	Ħ	Ħ	#1	18	ŭ
1,2-dichloroethane	ND	10	F }	n	n	Ħ	ts	**	Ü
trichloroethene	463	10	Ħ	11	11	lf .	tt	n	-
1,2-dichloropropane	ND	10	н	11	H	#1	¥F	и	U
bromodichloromethane	ND	10	n	#1	13	Ħ	11	n	Ū
Dibromomethane	ND	10	17	11		**	*1	11	Ū
2-chloroethylvinyl ether	ND	100	**	**	10		Ħ	11	Ü
cis-1,3-dichloropropene	ND	10	tr	LF.	16	II	n	31	Ü
rans-1,3-dichloropropene	ND	10	II	11	#1	11	18	н	U
1,1,2-trichloroethane	ND	10	IJ	ti	41	ш	11	tı	. U
etrachloroethene	ND	10	10	*1	••	#1	11	tt	Ŭ
libromochloromethane	, ND	10	er ·	11	t i	41	Ħ	н	U
chlorobenzene	ND	10	Ħ	(r	T#	B	ti	11	U
1,1,1,2-tetrachloroethane	ND	10	Ħ	lf .	ir	tt	n	#	U
oromoform	ND	10	U	11	11	11	18	11	Ü
1,1,2,2-tetrachloroethane	ND	10	u	11	11	H	n	tr	U
promobenzene	ND	10	н	11	11	II	11	Ħ	U
I,2,3-trichloropropane	ND	10	п	11	u	ir ,	11	tt	U
1,3-dichlorobenzene	ND	10	11	ŧı	41	11	. 11	н	Ü
1,4-dichlorobenzene	ND	10	11	11	ei	111	Ħ	н	U
1,2-dichlorobenzene	ND	10	19	11	#1	11	11	н	บ
Benzyl chloride (as TIC)	ND	100	11	**	ti	11	11	н	บ
Surrogate: 1,2-Dichloroethane	e-d4	90.5 %	74-	117	11	#		71	
Surrogate: Toluene-d8		92.6 %	8 <i>2</i>		ft.	и	п	#	
Surrogate: Bromofluorobenzei	na	102 %	85-		u	"	"	"	

40 La Riviere Drive, Suite 350 Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells
Project Manager: George W. Hermance

Reported: 01/21/08 11:59

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
	Sampled: 01/07/08 09:30	Received: 01/0	8/08 08:	10					
dichlorodifluoromethane	ND	50	ug/l	1	AA81006	01/10/08	01/10/08	EPA 8260B	U
chloromethane	ND	50	Ħ	Iŧ	11	It	n	m m	U
vinyl chloride	ND	50	Ħ	11	11	11	n	н	ŭ
bromomethane	ND	50	n	11	ŧı	**	†1	11	Ü
chloroethane	ND	50	17	11) 1	11	11	U
trichlorofluoromethane	ND	50	n	Ħ	n	n	11	н	Ü
1,1-dichloroethene	ND	25	tt	Ħ	1#	n		H	U
methylene chloride	86	50	n	n	11	п	11	n	J
trans-1,2-dichloroethene	ND	25	H	h	•	11	IF.	II	U
1,1-dichloroethane	86	25	n	11	ŧı	ŧı	н	н	U
cis-1,2-dichloroethene	629	25	11	19	н	a a	11	11	
chloroform	ND	25	"	**	tt	19	u	0	U
1,1,1-trichloroethane	722	25	ŧr	tt	IP	ti	11	tr .	,
carbon tetrachloride	ND	25	tt	tt	Ħ	n	B	II.	U
1,2-dichloroethane	ND	25	H	1t	41	17		н	U
trichloroethene	524	25	11	91	61	11	tr.	11	ū
1,2-dichloropropane	ND	25	**	\$1	B	n	n	11	U
bromodichloromethane	ND	25	tr	ti .	tt.	н	н	**	U
Dibromomethane	ND	25	tt	tŧ	**	**	10	п	υ
2-chloroethylvinyl ether	ND	250	11	II	11	tf	IF	II	U
cis-1,3-dichloropropene	ND	25	11	11	91	11	1f	ц	U
trans-1,3-dichloropropene	ND	25	**	#	н	#		H	U
1,1,2-trichloroethane	ND	25	u	**	10	4		11	U
tetrachloroethene	ND	25	t1	11	17	13	t)	11	U
dibromochloromethane	ND	25	н	tf	16	lf.	te .	ŧr	Ü
chlorobenzene	ND	25	n	11	ŧı	ft.	н	n	U
1,1,1,2-tetrachloroethane	ND	25	11	11	* *1	11	D.	fi .	ប
bromoform	ND	25	11	11	Ħ	11	v	н	U
1,1,2,2-tetrachloroethane	ND	25	**	Ħ	Ħ	11	tr	H	U
bromobenzene	ND	25	ŧŧ	11	#	н	11	19	บ
1,2,3-trichloropropane	ND	25	rr .	**	H	H ,	n	**	U
1,3-dichlorobenzene	ND	25	n .	tt	tt	н		31	บ
1,4-dichlorobenzene	ND	25	n	ti.	tr.	Ħ	ti	Ħ	U
1,2-dichlorobenzene	ND	25	n	1f	11	н	n	tt	บ
Benzyl chloride (as TIC)	ND	250	11	11	11	lr .	10	n	U
Surrogate: 1,2-Dichloroetha		92.8 %	74-	117	11	"	"	tt .	
Surrogate: Toluene-d8		94.8 %	82-		n	n	,,,	ti	
Surrogate: Bromofluorobenz	ene	105 %	85		"	"	"	и .	

Parsons Engineering 40 La Riviere Drive, Suite 350 Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells
Project Manager: George W. Hermance

Reported: 01/21/08 11:59

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
	Sampled: 01/07/08 14:40	Received: 01.	/08/08 08	:10					 -
dichlorodifluoromethane	ND	200	ug/l	1	AA81006	01/10/08	01/10/08	EPA 8260B	U
chloromethane	ND	200	Ħ	11	11	н	13	H	Ū
vinyl chloride	718	200	н	IF	11	11	H	n	_
bromomethane	ND	200	n	ŧı	ŧŧ	11	n	п	U
chloroethane	ND	200	II	11	Ħ	91	п	ц	U
trichlorofluoromethane	ND	200	11	#1	Ð	11	11	#1	Ū
I, I-dichloroethene	ND	100	11	n	H	н	ti .	**	Ū
methylene chloride	350	200	##	tt	11	n	**		_
trans-1,2-dichloroethene	ND	100	u	n	11	It	**	n	U
1,1-dichloroethane	129	100	ti	Iŧ	li.	n	**	II	_
cis-1,2-dichloroethene	4910	100	u	IF	11	11	re	n	
chloroform	ND	100	n	н	11	u	**	11	U
1,1,1-trichloroethane	ND	100	н	ŧi	*1	n	**	11	Ū
carbon tetrachloride	ND	100	11	11	n	H	11	31	Ū
1,2-dichloroethane	ND	100	n	Ħ	įi į	11	*1	**	Ü
trichloroethene	3070	100	Ħ	16	n	n	H	tr .	
1,2-dichloropropane	/ ND	100	II .	rŧ	. 11	H	t#	tt	U
bromodichloromethane	ND	100	ii	11	11	tf .	11	If	Ū
Dibromomethane	ND	100	n n	11	#1	11	tr	и	U U
2-chloroethylvinyl ether	ND	1000	11	*1	**	Ħ	tr	11	Ū
cis-1,3-dichloropropene	ND	100	11	**	Ħ	#1	41	18	Ū
trans-1,3-dichloropropene	ND	100	**	в	tt	n	m	u	บ
1,1,2-trichloroethane	ND	100	n	IP.	IF	TF.	н	TT.	บ
tetrachloroethene	ND	100	n	11	tr	11	17	н	Ü
dibromochloromethane	ND	100	н	11	11	\$1	11	н	Ū
chlorobenzene	ND	100	17	11	н	91	a	11	Ū
1,1,1,2-tetrachloroethane	ND	100	19	"	' н	11	11	11	Ü
bromoform	ND	100	11	n.	*	**	tr	11	Ū
1,1,2,2-tetrachloroethane	ND	100	ŧr	н	10	Ħ	*1	st	Ü
bromobenzene	ND	100	tt .	tt	tt.	tt	n	tl.	Ü
1,2,3-trichloropropane	ND	100	H	"	IF	tt	#	ET .	Ū
1,3-dichlorobenzene	ND	100	п	п	11		·	н	Ū
1,4-dichlorobenzene	ND	100	ti.	n	11	TT .	U	u	Ü
1,2-dichlorobenzene	ND	100	11	11	ŧi	#	11	H	U
Benzyl chloride (as TIC)	ND	1000	11	11	11	tr	11	11	Ü
Surrogate: 1,2-Dichloroethane	-d4	98.7 %	74-1	17	11	**	11 .	ır	
Surrogate: Toluene-d8		94.6 %	82-1		e	н	11	rr .	
Surrogate: Bromofluorobenzen	ie	102 %	85- <i>1</i>		11	n	tt	n	

Parsons Engineering 40 La Riviere Drive, Suite 350 Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells
Project Manager: George W. Hermance

Reported: 01/21/08 11:59

Analyte	Result	porting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Trip Blank (8A08003-11) Water	Sampled: 01/07/08 00:00	Receiv	ed: 01/08	8/08 08:10					
dichlorodifluoromethane	ND	2	ug/l	1	AA81006	01/10/08	01/10/08	EPA 8260B	U
chloromethane	ND	2	11	11	11	н	11	11	ū
vinyl chloride	ND	2	19	*1	Ħ	n	**	u	Ū
bromomethane	ND	2	11	n ·	**	tt	11	tt.	U
chloroethane	ND	2	**	13	H	II.	t#	n .	Ü
trichlorofluoromethane	ND	2	Ħ	11	Ħ	tr ·	H	II .	Ū
1,1-dichloroethene	ND	1	n	It	μ	II.	n	II .	Ü
methylene chloride	5	2	n .	tt	II	11	tr	II	_
trans-1,2-dichloroethene	ND	1	n n	II	u	11	II.	ti	U
1, I -dichloroethane	ND	1	п	u	11	ŧ	н	II	Ü
cis-1,2-dichloroethene	ND	1	н	11	11	11	11	n	U
chloroform	ND	1	n	11	11	**	11	19	, n
1,1,1-trichloroethane	ND	1	11	ìı	91	**	ti .	19	U
carbon tetrachloride	ND	1	11	11	11	11	11	12	U
1,2-dichloroethane	ND	1	17	*		11		11	บ
trichloroethene	ND	1	tr	н	ft	H		п	u
1,2-dichloropropane	*ND	1	B	TP	r	tf	n	н	Ū
bromodichloromethane	ND	1	Ħ	ti.	IF	n	u	н	U
Dibromomethane	ND	1	н	tr	IF	H	u ·	н	บ
2-chloroethylvinyl ether	ND	10	ti	11	11	tr	17	н	U
cis-1,3-dichloropropene	ND	1	н	. 11	11	11	11	11	U
trans-1,3-dichloropropene	ND	1	11	11	ŧı	11	11	11	U
1,1,2-trichloroethane	ND	1	ш	11	**	11	11	11	U
tetrachloroethene	ND	1	10	11	ŧį	11	11	12	Ü
dibromochloromethane	ND	1	11 .	13	te	į1	н	u	U
chlorobenzene	ND	1	11	H	#			11	U
1,1,1,2-tetrachloroethane	ND	1	0	н	tt .		re	**	U
bromoform	ND	i	tt	11	H	H	11	ti	U
1,1,2,2-tetrachloroethane	ND	ī	ti	It	IF	lt.	II.	ŧ	U
bromobenzene	ND	1	н	II	ĮI.	11	t#	11	บ
1,2,3-trichloropropane	ND	1	п	u.	"	D C	н	rr .	Ü
1,3-dichlorobenzene	ND	ī	u	It	11	II	U	и	U
1,4-dichlorobenzene	ND	Ī	U	11	įi	tf	IF	n	U
1,2-dichlorobenzene	ND	1	н	11	11	Ħ	It	н	บ
Benzyl chloride (as TIC)	ND	10	ш	11	11	H	11	n	U
Surrogate: 1,2-Dichloroethane-d4		5.6%	74-	117	rf .	ti.	Ħ	и	
Surrogate: Toluene-d8		73.5 %		123	и .	" ,	u	"	
Surrogate: Bromofluorobenzene		109 %		123	re	, ,	"	"	

40 La Riviere Drive, Suite 350 Buffalo NY, 14202 Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells
Project Manager: George W. Hermance

Reported: 01/21/08 11:59

Volatile Organic Compounds by EPA Method 8260B - Quality Control Waste Stream Technology Inc.

Analyte	Result	Reporting	T Inden	Spike	Source	%REC	%REC	DDD	RPD	
1 Hittiyto	resuit	Limit	Units	Level	Result	70REC	Limits	RPD	Limit	Notes
								-		

Batch AA81006 - EPA 5030 Water	MS							
Matrix Spike (AA81006-MS1)	Sour	ce: 8A080)3-10	Prepared	& Analyze	ed: 01/10/	08	
dichlorodifluoromethane	1500	200	ug/l	2000	0.0	75.1	46-162	
chloromethane	1510	200	"	2000	0.0	75.7	37-135	
vinyl chloride	2270	200	B	2000	718	77.8	60-146	
bromomethane	1680	200	IF	2000	0.0	84.2	24-161	
chloroethane	1750	200	n	2000	0.0	87.6	63-136	
trichlorofluoromethane	1680	200	lı	2000	0.0	84.0	65-147	
1,1-dichloroethene	1890	100	11	2000	0.0	94.4	64-137	
methylene chloride	2190	200	19	2000	350	92.2	52-143	
trans-1,2-dichloroethene	1870	100	H	2000	0.0	93.4	74-131	
1,1-dichloroethane	2080	100	IF	2000	129	97.3	67-128	
cis-1,2-dichloroethene	6790	100	н	2000	4910	94.2	76-120	
chloroform	1980	100	17	2000	0.0	99.0	79-118	
1,1,1-trichloroethane	2000	100	"	2000	0.0	99.8	72-126	
carbon tetrachloride	1740	100	er er	2000	0.0	86.8	71-125	
1,2-dichloroethane	2040	100	tr	2000	0.0	102	72-118	
trichloroethene	5000	100	н	2000	3070	96.7	59-133	
1,2-dichloropropane	1990	100	II .	2000	0.0	99.3	77-109	
bromodichloromethane	1810	100	н	2000	0.0	90.4	78-117	
Dibromomethane	2060	100	11	2000	0.0	103	60-140	
2-chloroethylvinyl ether	1750	1000	n	2000	0.0	87.5	10-180	
cis-1,3-dichloropropene	1890	100	19	2000	0.0	94.4	72-113	
trans-1,3-dichloropropene	1800	100	11	2000	0.0	89.8	81-117	
1,1,2-trichloroethane	1940	100	er e	2000	0.0	97.0	74-113	
tetrachloroethene	1960	100	er	2000	0.0	98.0	78-119	
dibromochloromethane	1710	100	O.	2000	0.0	85.6	82-114	
chlorobenzene	2000	100	H	2000	0.0	100	81-112	
1,1,1,2-tetrachloroethane	1800	100	Ħ	2000	0.0	90.0	73-112	
bromoform	1530	100	Ħ	2000	0.0	76.6	73-118	
1,1,2,2-tetrachloroethane	1970	100	п	2000	0.0	98.5	65-126	
bromobenzene	2170	100	11	2000	0.0	108	80-115	
1,2,3-trichloropropane	1970	100	n	2000	0.0	98.3	68-124	
1,3-dichlorobenzene	1950	100	19	2000	0.0	97.4	86-111	
1,4-dichlorobenzene	2030	100	19	2000	0.0	101	81-114	
1,2-dichlorobenzene	2030	100	11	2000	0.0	102	82-116	
Surrogate: 1,2-Dichloroethane-d4	29.3		ng/ml	30.0		97.7	74-117	
Surrogate: Toluene-d8	28.2		н	30.0		94.0	82-123	
Surrogate: Bromofluorobenzene	30.2		**	30.0		101	<i>85-123</i>	

Waste Stream Technology Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

40 La Riviere Drive, Suite 350 Buffalo NY, 14202 Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells Project Manager: George W. Hermance

Reported: 01/21/08 11:59

Volatile Organic Compounds by EPA Method 8260B - Quality Control Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch AA81006 - EPA 5030 Water MS			1	1						
Matrix Spike Dup (AA81006-MSD1)	So	urce: 8A0800	3-10	Prepared a	& Analyze	d: 01/10/0)8			
dichlorodifluoromethane	1450	200	ug/l	2000	0.0	72.6	46-162	3.32	25	
chloromethane	1570	200	н	2000	0.0	78.7	37-135	3.89	25	
vinyl chloride	2270	200	н	2000	718	77.8	60-146	0.0440	25	
bromomethane	1710	200	18	2000	0.0	85.3	24-161	1.24	25	
chloroethane	1900	200	32	2000	0.0	94.8	63-136	7.89	25	
trichlorofluoromethane	1640	200	11	2000	0.0	82.0	65-147	2.47	25	
1,1-dichloroethene	1970	100	Ħ	2000	0.0	98.7	64-137	4.45	25	
methylene chloride	2120	200	tt	2000	350	88.3	52-143	3.57	25	
trans-1,2-dichloroethene	1910	100	и	2000	0.0	95.6	74-131	2.38	25	
1,1-dichloroethane	2020	100	П	2000	129	94.4	67-128	2.79	25	
cis-1,2-dichloroethene	6960	100	11	2000	4910	103	76-120	2.50	25	
chloroform	1980	100	n	2000	0.0	99.0	79-118	0.0505	25	
1,1,1-trichloroethane	2020	100	1)	2000	0.0	101	72-126	1.05	25	
carbon tetrachloride	1830	100	Ð	2000	0.0	91.6	71-125	5.44	25	
1,2-dichloroethane	2080	100	11	2000	0.0	104	72-118	2.08	25	
trichloroethene	4900	100	**	2000	3070	91.7	59-133	2.02	25	
1,2-dichloropropane	2030	100	u	2000	0.0	102	77-109	2.29	25	
bromodichloromethane	1910	100	"	2000	0.0	95.4	78-117	5.38	25	
Dibromomethane	2100	100	Ħ	2000	0.0	105	60-140	1.83	25	
2-chloroethylvinyl ether	1810	1000	11	2000	0.0	90.4	10-180	3.32	25	
cis-1,3-dichloropropene	1900	100	и	2000	0.0	95.0	72-113	0.634	25	
trans-1,3-dichloropropene	1810	100	н	2000	0.0	90.6	81-117	0.943	25	
1,1,2-trichloroethane	2020	100	11	2000	0.0	101	74-113	4.19	25	
tetrachloroethene	1980	100	п	2000	0.0	98.8	78-119	0.762	25	
dibromochloromethane	1770	100	11	2000	0.0	88.4	82-114	3.10	25	
chlorobenzene	2000	100	11	2000	0.0	99.8	81-112	0.200	25	
1,1,1,2-tetrachloroethane	1910	100	19	2000	0.0	95.4	73-112	5.88	25	
bromoform	1540	100	19	2000	0.0	76.8	73-118	0.196	25	
1,1,2,2-tetrachloroethane	2020	100	17	2000	0.0	101	65-126	2.75	25	
bromobenzene	2060	100	te	2000	0.0	103	80-115	4.82	25	
1,2,3-trichloropropane	2060	100	r.	2000	0.0	103	68-124	4.52	25	
1,3-dichlorobenzene	2010	100	tr	2000	0.0	101	86-111	3.23	25	
1,4-dichlorobenzene	2110	100	n	2000	0.0	105	81-114	3.87	25	
1,2-dichlorobenzene	2140	100	II	2000	0.0	107	82-116	4.99	25	
Surrogate: 1,2-Dichloroethane-d4	28.6		ng/ml	30.0		95.5	74-117			
Surrogate: Toluene-d8	28.6		"	30.0		95.3	82-123			
Surrogate: Bromofluorobenzene	<i>30.9</i>		"	30.0		103	85-123			

Parsons Engineering
Project: Sanborn Wells - VOCs Only
40 La Riviere Drive, Suite 350
Project Number: Monitoring Wells
Buffalo NY, 14202
Project Manager: George W. Hermance
01/21/08 11:59

Notes and Definitions

U Analyte included in the analysis, but not detected

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference

8A08003

1 of 2

Bate: 1/7/08

Project Name <u>SP. Sanbo</u> BP B1 (CEN1 (*O Portfolio) BP Laboratory Contract Sumber. Requested Due Date (mm/ddfsy) EP. Sanborn, NY Meteorolizateal Events:
Wind Speed. Off-site Time Sky Conditions: zdina Temps Direction

Preservatives Requested Makes History
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Project Name BP. Sanbor BP HOGEN (**O Perifolier) BP, Sanborn, NY Chain of Custody Recover

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Medical Cantena Mankey

Requested Due Date (mm/dd/yy)

8A08003

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On-sile Time . Wand Speech Sky Conditions: Meteorological Events: Temp. l'empr Nection

Shipmont Mothes! WET Auck Sampler's Company Sumpler's Name: BPOEM Account No.: Send To: Report Type & (H.) Level: Justody Sculs In Place Yes No. aib Bottle Order No. eletine 11 11/2 hipment Date: ab Address all Many hipment Tracking No: pecial Instructions: Ċ Ų. · j Distribution. White Copy - Laboratory / Yellow Copy - BPOUM / Pink Copy - Consultant/Contractor B-17 M50 8-17 bas rup Blank Sample Description 801-11 78 O&M Finesprises Richard Backen Sidilyerreil Buffalo, NY 14207 302 Grole Street WasteStream 1440 元心 716 K76-S290 Time Soil/Salid Matrix Value Liquid Temperature Blank Yes Sediments Beliuquished By / Allikatno Sac Lat Long: California Global ID 5: BP/CDM PM Contact: BPCIFM Facility Yo. Site II) No. SP GIM Facility Address: Colori axi Maless Laboratury No. 216 271-8038 271-8937 المالية 栤 No. of containers É 1850 E 49th Street MBC3-147 Cayahoga Ets, Ohio 44125 Unpreserved H_2SO Freservatives HNO, William Burber Cooler Temperature on Reveilet 18 0F/C HCI 8471 Date 0 1930 omi 1 \$260 Average by Antitation - K () --sisylank battanpasis Address III'GEM Work Release No. Consultants Confractor Tele Fax: e-mail LHID: Consultant Contractor: Consultants. contractor PM: Consultant/Confractor Project No. nunice to: Consultant Contractor or BPCHM (Circle one) 40 LaR viere Dr. Sulte 350 Buffalo, NY 14202 Trip Blunk Yes X Tax 716 633-7074 633-7195 Date / Contra Hermanes San Sansa Sample Point Lack ong and 3 STEE F ō = - 0 8

BFCOC Rev.

17.00

WASTE STREAM TECHNOLOGY, INC.

302 Grote Street Buffalo, NY 14207 (716) 876-5290

Analytical Data Report

Report Date: 01/23/08 Work Order Number: 8A10002

Prepared For

George W. Hermance
Parsons Engineering
40 La Riviere Drive, Suite 350
Buffalo, NY 14202

Fax: (716) 541-0760

Site: Monitoring Wells

Enclosed are the results of analyses for samples received by the laboratory on 01/10/08. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Brian S. Schepart, Ph.D., Laboratory Director

ENVIRONMENTAL LABORATORY ACCREDITATION CERTIFICATION NUMBERS
NYSDOH ELAP #11179 NJDEPE #73977 PADEP #68757 CTDPH #PH-0306 MADEP #M-NY068





Parsons Engineering Project: Sanborn Wells - VOCs Only
40 La Riviere Drive, Suite 350 Project Number: Monitoring Wells
Buffalo NY, 14202 Project Manager: George W. Hermance 01/23/08 17:04

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
B-22	8A10002-01	Water	01/09/08 11:20	01/10/08 08:15
B-21	8A10002-02	Water	01/09/08 12:15	01/10/08 08:15
B-28	8A10002-03	Water	01/09/08 10:40	01/10/08 08:15
B-38	8A10002-04	Water	01/09/08 09:56	01/10/08 08:15
B-41	8A10002-05	Water	01/09/08 14:00	01/10/08 08:15
B-40	8A10002-06	Water	01/09/08 15:00	01/10/08 08:15
Trip Blank	8A10002-07	Water	01/09/08 00:00	01/10/08 08:15

40 La Riviere Drive, Suite 350 Buffalo NY, 14202 Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells
Project Manager: George W. Hermance

Reported: 01/23/08 17:04

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
B-22 (8A10002-01) Water S	Sampled: 01/09/08 11:20	Received: 01.	/10/08 08:	15					
dichlorodifluoromethane	ND	2	ug/l	1	AA81102	01/11/08	01/11/08	EPA 8260B	U
chloromethane	ND	2	tt	"	ti.	H	н	tt	U
vinyl chloride	3	2	h	Ħ	Ħ	ır	11	. п	
bromomethane	ND	2	II	11	11	11	n	11	U
chloroethane	ND	2	**	9	**	11	H	11	U
trichlorofluoromethane	ND	2	FF	**	Ħ	"	11	n	U
1,1-dichloroethene	ND	1	ti	H	U	n .	**	II	U
methylene chloride	ND	2	н	11	11	11	**	19	U
trans-1,2-dichloroethene	ND	1	11	**	##	11	n	**	Ū
1,1-dichloroethane	ND	1	Ħ	19	**	**	n n	и	U
cis-1,2-dichloroethene	17	1	ш	11	н	II .	11	II.	
chloroform	ND	1	Ð	IJ	n	п		n	U
1,1,1-trichloroethane	ND	1	12	*1	Ħ	11	tt.	n	Ū
carbon tetrachloride	ND	1	**	**	**	**	U	II.	U
1,2-dichloroethane	ND	1	н	Ħ	tt	tt	11	II .	U
trichloroethene	3	1	U	H	U	tt	11	n	
1,2-dichloropropane	^è ND	1	ti .	11	Ð	II .	Ħ	18	U
bromodichloromethane	ND	1	**	**	**	11	IF	tt	U
Dibromomethane	ND	1	H	**	18	**	11	п	U
2-chloroethylvinyl ether	ND	10	u	ft	tt	**	11	n	Ü
cis-1,3-dichloropropene	ND	Ī	n .	11	11	II	**	11	Ū
trans-1,3-dichloropropene	ND	1	19	11	n	III	**	77	U
1,1,2-trichloroethane	ND	1	ēr .	**	*1	II	II.	Ħ	Ū
tetrachloroethene	ND	1	ŧī	re	Ħ	ti	11	fi	Ū
dibromochloromethane	ND	1	н	R	Ħ	**	11	u	Ü
chlorobenzene	ND	1	ш	łı	, II	tr	11	n	Ū
1,1,1,2-tetrachloroethane	ND	1	11	⁸¹	n	n		11	Ū
bromoform	ND	1	\$1	н	11	11	n	tt	Ū
1,1,2,2-tetrachloroethane	ND	1	н	17	H	11	11	ti	Ū
bromobenzene	ND	1	п	Ut.	tr	*	11	ш	U
1,2,3-trichloropropane	ND	1	n	11	11	н ,	н	19	Ū
1,3-dichlorobenzene	ND	1	n	11	H	н	n	#	U
1,4-dichlorobenzene	ND	1	H	n	**	11	R	н	Ü
1,2-dichlorobenzene	ND	1	ш	IF	tr.	**	**	u	Ü
Benzyl chloride (as TIC)	ND	10	n	11	11	**	и	н	U
Surrogate: 1,2-Dichloroethane		91.3 %	74-11	17	Ħ	n	ii .	11	
Surrogate: Toluene-d8		95.8 %	82-12		Ħ	"	"	**	
Surrogate: Bromofluorobenzen	e	111%	85-12		**	N	н	"	

40 La Riviere Drive, Suite 350 Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells
Project Manager: George W. Hermance

Reported: 01/23/08 17:04

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
B-21 (8A10002-02) Water S	Sampled: 01/09/08 12:15	Received: 01	/10/08 0	8:15					
dichlorodifluoromethane	ND	2	ug/l	1	AA81102	01/11/08	01/11/08	EPA 8260B	U
chloromethane	ND	2	11	11	#	Ħ	fF	Ħ	U
vinyl chloride	ND	2	17	•	**	11	Ħ	rr ·	U
bromomethane	ND	2	11	u	**	t+	ш	n	U
chloroethane	ND	2	Ħ	U	II	t#	n	ti	U
trichlorofluoromethane	ND	2	Ш	11	Ħ	II.	11	п	Ü
1,1-dichloroethene	ND	1	IJ	#1	11	II.	ŧŧ	19	U
methylene chloride .	2	2	11	*1	11	11	**	**	
trans-1,2-dichloroethene	ND	1	##	11	*	##	II	Ff	υ
1,1-dichloroethane	ND	1	Ħ	If	п	**	п	u	U
cis-1,2-dichloroethene	ND	1	IJ	u	II	n	11	II	U
chloroform	ND	1	н	11	11	u	**	11	U
1,1,1-trichloroethane	ND	1	19	. 11	11	11	t#	#	U
carbon tetrachloride	ND	1	111	**	11	Ħ	tt	Ħ	U
1,2-dichloroethane	ND	1	Ħ	"	**	11	II.	rr ·	υ
trichloroethene	ND	1	n	tt .	tt	**	11	U	U
1,2-dichloropropane	/ ND	1	n	н	н	Ħ	11	IJ	U
bromodichloromethane	ND	1	п	u	11	Ħ	n	11	U
Dibromomethane	ND	1	н	11	U	II	**	17	U
2-chloroethylvinyl ether	ND	10	17	#	**	11	11	Ħ	U
cis-1,3-dichloropropene	ND	1	31	**	11	11	It	н	U
trans-1,3-dichloropropene	ND	1	ti.	Ħ	19	Ħ	It	п	υ
1,1,2-trichloroethane	ND	1	Ħ	It	17	**	11	н	U
tetrachloroethene	ND	1	н	lt.	H	**	11	11	U
dibromochloromethane	ND	1	11	n	11	tt	#1	ti	U
chlorobenzene	ND	1	n	11	11	(t	11	11	U
1,1,1,2-tetrachloroethane	ND	1	19	11	*11	11	rı .	n	U
bromoform	ND	1	**	"	**	11	Ħ	ti	U
1,1,2,2-tetrachloroethane	ND	1	Ħ	tt	ŧ*	#1	lf	н	U
bromobenzene	ND	1	н	Ħ	11		11	п	U
1,2,3-trichloropropane	ND	1	н	ti	11	*	41	11	U
1,3-dichlorobenzene	· ND	I	11	11	11	tt	H	99	Ū
1,4-dichlorobenzene	ND	1	31	**	\$1	н	n	tt	Ū
1,2-dichlorobenzene	ND	1	#f	#	tt	n	11	II .	Ū
Benzyl chloride (as TIC)	ND	10	Ħ	tt .	tt	n	n	ti .	Ū
Surrogate: 1,2-Dichloroethane		96.0 %	74.	-117	tt.	t)	#		
Surrogate: Toluene-d8		97.0 %		-123	n	H	н	a	
Surrogate: Bromofluorobenzen	e	107 %		-123	#	,,	"	"	

40 La Riviere Drive, Suite 350

Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells
Project Manager: George W. Hermance

Reported: 01/23/08 17:04

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
B-28 (8A10002-03) Water	Sampled: 01/09/08 10:40	Received: 01	/10/08 08	3:15					
dichlorodifluoromethane	ND	2	ug/l	1	AA81102	01/11/08	01/11/08	EPA 8260B	U
chloromethane	ND	2	11	91	99	#1	**	**	U
vinyl chloride	ND	2	19	*1	**	**	tt	**	U
bromomethane	ND	2	**	**	**	H	n	TI .	U
chloroethane	ND	2	##	tŧ	Ħ	ts	III	tr	U
trichlorofluoromethane	ND	2	Ħ	If	tt	11	11	н	U
1,1-dichloroethene	ND	1	ti	11	It	II.	11	II	U
methylene chloride	ND	2	11	It	n	11	u	n	U
trans-1,2-dichloroethene	ND	1	11	#1	11	11		11	U
1,1-dichloroethane	ND	1	11	n	11	11	Ħ	77	U
cis-1,2-dichloroethene	ND	1	10	**	••	și și	н	FE	U
chloroform	ND	1	**	n	11	Ħ	IF	tt	U
I,1,1-trichloroethane	ND	1	n	tt.	n	н	ij	If	U
carbon tetrachloride	ND	1	u	II	п	н	11	II	U
1,2-dichloroethane	ND	1	н	11	11	11	11	II	U
trichloroethene	ND	1	п	11	н	U*	11	11	U
1,2-dichloropropane	∄ ND	1	Ħ	11	11	11	n	**	U
bromodichloromethane	ND	1	**	н	**	13	1ŧ	Ħ	U
Dibromomethane	ND	1	#	tt	**	11	11	н	U
2-chloroethylvinyl ether	ND	10	tt	tt	Ħ	**	11	u	U
cis-1,3-dichloropropene	ND	1	tt	11	tt	н	11	u	U
trans-1,3-dichloropropene	ND	1	tt	If	II	H	11	II	U
I,1,2-trichloroethane	ND	1	u	II .	11	n	11	п	U
tetrachloroethene	ND	1	tt	11	н	tt	**	H	U
dibromochloromethane	ND	1	n	11	10	H	n	11	U
chlorobenzene	ND	1	11	11	11)i	17	37	U
1,1,1,2-tetrachloroethane	ND	1	н	****	10	н	•	**	U
bromoform	ND	1	19	**	u	11	н	tf.	U
1,1,2,2-tetrachloroethane	ND	1	**	n	e	11	10	rr .	U
bromobenzene	ND	1	##	tt	tt	**	tf	н	U
1,2,3-trichloropropane	ND	1	tt	n	tt	• ,	. 11	II .	U
1,3-dichlorobenzene	ND	1	H	11	n	tr	11	11	U
1,4-dichlorobenzene	ND	1	lī	Ħ	II	n .	n	11	U
1,2-dichlorobenzene	ND	1	11	*1	11	u	ts	11	U
Benzyl chloride (as TIC)	ND	10	17	н	ŧı	11	r i	tr	U
Surrogate: 1,2-Dichloroethan	e-d4	95.0 %	74-	117	31	II	H		
Surrogate: Toluene-d8		99.7 %	82-		Ħ	TF .	,,	n	
Surrogate: Bromofluorobenze	ne	106 %	85-	123	"	"	"	"	

40 La Riviere Drive, Suite 350

Project: Sanborn Wells - VOCs Only

Buffalo NY, 14202

Project Number: Monitoring Wells Project Manager: George W. Hermance

Reported: 01/23/08 17:04

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
B-38 (8A10002-04) Water	Sampled: 01/09/08 09:56	Received: 01	/10/08 0	8:15					
dichlorodifluoromethane	ND	2	ug/l	1	AA81403	01/11/08	01/14/08	EPA 8260B	U
chloromethane	ND	2	н	11	11	ŧŧ	**	н	U
vinyl chloride	3	2	н	11	11	11	n	#1	
bromomethane	ND	2	11	**	**	11	tt	**	U
chloroethane	ND	2	17	**	Ħ	11	n	11	U
trichlorofluoromethane	ND	2	Я		*	Ħ	tt	tt	U
1,1-dichloroethene	ND	1	Ħ	tŧ	tt	11	и	tt	U
methylene chloride	ND	2	H	11	Ħ	**	11	H	U
trans-1,2-dichloroethene	ND	1	n	H	tr	n	11	H	U
1,1-dichloroethane	ND	1	ij	11	U	It	**	и	U
cis-1,2-dichloroethene	63	1	17	11	11	11	**	11	
chloroform	ND	1	11	•1	,	11	**	**	U
1,1,1-trichloroethane	ND	1	#	**	**	11	"	ti	U
carbon tetrachloride	ND	1	ŧi	Ħ	f#	11	u	Ħ	U
1,2-dichloroethane	ND	1	n	11	ti	**	п	u	U
trichloroethene	29	1	Ħ	II .	11	**	11	II .	
1,2-dichloropropane	ND	1	н	tt	11	II.	11	n	U
bromodichloromethane	ND	1	19	*1	\$1	11	**	11	U
Dibromomethane	ND	1	#		**	11	te	ir .	U
2-chloroethylvinyl ether	ND	10	11	tt	r	*1	п	II.	U
cis-1,3-dichloropropene	ND	1	Ħ	II	II.	11	и	и	U
trans-1,3-dichloropropene	ND	1	ti	lt	If	B	п	n	IJ
1,1,2-trichloroethane	ND	1	n	II .	IF	H	. 11	II .	U
tetrachloroethene	ND	1	п	lt.	It	**	11	п	U
dibromochloromethane	ND	1	n	11	II .	n	11	п	U
chlorobenzene	ND	1	Ħ	11	11	u	11	ŧi	U
1, 1, 1,2-tetrachloroethane	ND	1	п	11	'n	n	\$1	19	U
bromoform	ND	1	11	₁₁	11	Ħ	**	19	U
1,1,2,2-tetrachloroethane	ND	1	11	**	**	tr	t*	11	U
bromobenzene	ND	1	19	н	n	11	tt	**	U
1,2,3-trichloropropane	ND	1	59	*		n ,	tr	tt.	U
1,3-dichlorobenzene	ND	1	Ħ	"	ř.	31	ti .	н	U
1,4-dichlorobenzene	ND	1	u	IF	H	н	11	н	U
1,2-dichlorobenzene	ND	1	n	11	II.	11	11	н	Ü
Benzyl chloride (as TIC)	ND	10	U	11	Ħ		#	н	Ŭ
Surrogate: 1,2-Dichloroethan	e-d4	89.0 %	74.	-117	n	н	11	t#	
Surrogate: Toluene-d8		99.9 %		-123	#	u	n	n	
Surrogate: Bromofluorobenze	ne	104 %		123	Ħ	,,	n	n .	

40 La Riviere Drive, Suite 350 Buffalo NY, 14202 Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells Project Manager: George W. Hermance Reported: 01/23/08 17:04

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
B-41 (8A10002-05) Water	Sampled: 01/09/08 14:00	Received: 01	/10/08 08:1	15					
dichlorodifluoromethane	ND	2	ug/l	1	AA81403	01/11/08	01/14/08	EPA 8260B	U
chloromethane	ND	2	tt	tt.	tř	tt	11	II .	U
vinyl chloride	ND	2	Ħ	U+	11	11		11	U
bromomethane	ND	2	н	11	11	11	**	**	U
chloroethane	ND	2	11	11	\$1	11	n	**	U
trichlorofluoromethane	ND	2	18	*1	**	#1	Iţ	II	U
1,1-dichloroethene	ND	1	n	Ħ	tt	"	ŧı	II.	U
methylene chloride	ND	2	н	n	II	• и	*1	11	U
trans-1,2-dichloroethene	ND	1	0	11	ŧı	11	**	**	U
1,1-dichloroethane	ND	1	19	11	11	0	n	п	U
cis-1,2-dichloroethene	3	1	R	**	n	n	11	н	
chloroform	ND	1	H	tt	ft .	**	11	n	U
1,1,1-trichloroethane	ND	1	Ħ	It	11	ıı	11	12	U
carbon tetrachloride	ND	1	11	11	31	11	t#	**	U
1,2-dichloroethane	ND	1	19	*1	н	11	II.	tt	U
trichloroethene	ND	1	**	**	"	H	16	n	ŭ
1,2-dichloropropane	∄ND	1	ti	tt	11	n	u u	п	U
bromodichloromethane	ND	1	U	11	11	U	Ħ	10	U
Dibromomethane	ND	1	17	n	**	11	IF.	ęı .	U
2-chloroethylvinyl ether	ND	10	TT.	11	17	**	11	U	U
cis-1,3-dichloropropene	ND	1	n	fr	u '	19	11	н	U
trans-1,3-dichloropropene	ND	1	н	lf	11	H	Ħ	11	U
1,1,2-trichloroethane	ND	1	U	11	11	IF.	. н	**	U
tetrachloroethene	ND	1	н	11	11	11	11	tt	U
dibromochloromethane	ND	1	11	**	**	11	n	н	U
chlorobenzene	ND	1	**	11	Ħ	ti	11	II	U
1,1,1,2-tetrachloroethane	ND	1	ti	rt	, 11	41	11	U	U
bromoform	ND	1	tt		It	11	*11	II	U
1,1,2,2-tetrachloroethane	ND	1	Ш	11	11	tt	ts .	18	U
bromobenzene	ND	1	H	1)	31	tt.	11	TP .	υ
1,2,3-trichloropropane	ND	1	11	11	•	11	10	tt .	U
1,3-dichlorobenzene	ND	1	n	*	11	**	11	· u	U
1,4-dichlorobenzene	ND	1	ti	H	If		H	п	Ū
1,2-dichlorobenzene	ND	1	n)1	11	fŧ	11	19	Ū
Benzyl chloride (as TIC)	ND	10	н	11	11	10	n	#	Ū
Surrogate: 1,2-Dichloroethane	e-d4	87.6 %	74-11	7	11	"	11	n	
Surrogate: Toluene-d8		95.4 %	82-12		Ħ	u	n	n	
Surrogate: Bromofluorobenzer	ne	105 %	85-12		#	n	"	tt.	

40 La Riviere Drive, Suite 350

Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells
Project Manager: George W. Hermance

Reported: 01/23/08 17:04

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
B-40 (8A10002-06) Water	Sampled: 01/09/08 15:00	Received: 01	/10/08 08	8:15					
dichlorodifluoromethane	ND	2	ug/l	1	AA81403	01/11/08	01/14/08	EPA 8260B	U
chloromethane	ND	2	n '	11	#	#1	n	#	U
vinyl chloride	ND	2	11	11	**	***	Ħ	**	. U
bromomethane	ND	2	11	*1	*	**	IP.	H	U
chloroethane	ND	2	12	#	**	Ħ	11	Ħ	U
trichlorofluoromethane	ND	2	ŧ.	Ħ	Ħ	н	II	n	U
1,1-dichloroethene	ND	1	**	tŧ	tt	n	11	11	U
methylene chloride	ND	2	tt	tt	н	n	11	u	U
trans-1,2-dichloroethene	ND	1	11	ff	ft	h	11	11	U
1,1-dichloroethane	ND	1	fi	II	u	It	11	н	U
cis-1,2-dichloroethene	4	1	II	It	11	11	•1	н	
chloroform	ND	1	n	11	11	11	**	11	U
1,1,1-trichloroethane	ND	1	11	11	11	11	Ħ	**	U
carbon tetrachloride	ND	1	**	11	11	11	n n	**	U
1,2-dichloroethane	ND	1	**	**	**	11	n n	\$F	U
trichloroethene	2	1	Ŧŧ	Ħ	11	**	11	**	
1,2-dichloropropane	ND	1	tt	H	ft	9	11	н	U
bromodichloromethane	ND	1	11	If	II	n	11	ŋ	U
Dibromomethane	ND	1	н	11	n	tr	11	n	U
2-chloroethylvinyl ether	ND	10	19	11	11	ii .	**	17	U
cis-1,3-dichloropropene	ND	1	19	11	11	U	Ħ	11	U
trans-1,3-dichloropropene	ND	1	12	n	11	íi.	tt	**	U
1,1,2-trichloroethane	ND	1	t*	Ħ	•	11	10	n	U
tetrachloroethene	ND	1	**	*	**	11	18	et	U
dibromochloromethane	ND	1	ti .	19	ts.	11	II	н	U
chlorobenzene	ND	1	Ħ	11	. н	**	п	u	U
1,1,1,2-tetrachloroethane	ND	1	н		n	**	11	tt	U
bromoform	ND	1	н	fr	u	tt	11	u	U
1,1,2,2-tetrachloroethane	ND	1	u	11	н	re	*1	H	U
bromobenzene	ND	1	U	11	#1	IF.	**	h	U
1,2,3-trichloropropane	ND	1	H	11	11	u ,	••	19	U
1,3-dichlorobenzene	ND	1	11	**	†1	11	tt	37	U
1,4-dichlorobenzene	ND	1	19	n	#	11	tr	tt	U
1,2-dichlorobenzene	ND	1	11	н	**	11	tt	Ħ	U
Benzyl chloride (as TIC)	ND	10	11	Ħ	*	11	Ħ	ti	U
Surrogate: 1,2-Dichloroetha	ne-d4	86.3 %	74-	-117	n	#	11	er	
Surrogate: Toluene-d8		99.0 %	82-	123	Ħ	n	n	n	
Surrogate: Bromofluorobenz	ene	103 %	85-	123	11	"	"	"	

40 La Riviere Drive, Suite 350

Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells
Project Manager: George W. Hermance

Reported: 01/23/08 17:04

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Trip Blank (8A10002-07) Water	Sampled: 01/09/08 00:0	0 Receiv	ed: 01/1	0/08 08:15					
dichlorodifluoromethane	ND	2	ug/l	1	AA81403	01/11/08	01/14/08	EPA 8260B	U
chloromethane	ND	2	71	11	**		н	ff.	U
vinyl chloride	ND	2	Ħ	Ħ	tt	**	u	н	U
bromomethane	ND	2	Ħ	u	11	tt .	н	11	U
chloroethane	ND	2	tt	lt .	U	tt .	11	#1	U
trichlorofluoromethane	ND	2	n	11	IJ	11	13	Ħ	U
1, I -dichloroethene	ND	1	11	11	11	10	"	tt	U
methylene chloride	5	2	11	**	**	ti	H .	Ħ	
trans-1,2-dichloroethene	ND	1	ŧŧ	tt	**	**	ш	II	U
1,1-dichloroethane	ND	l	ti	fF	ıı	Ħ	11	11	U
cis-1,2-dichloroethene	ND	1	U	Ħ	ji .	H	11	tr .	U
chloroform	ND	1	U	11	11	tt .	••	**	U
1,1,1-trichloroethane	ND	1	19	ŧı	#1	n	tt	n	U
carbon tetrachloride	ND	1	at.	"	"	47	Ħ	п	U
1,2-dichloroethane	ND	1	Ħ	**	11	**	11	н	Ū
trichloroethene	ND	1	11	**	11	tt.	11	**	U
1,2-dichloropropane	ND	1	н	#1	ti	U	89	Ff	Ū
bromodichloromethane	ND	1	11:	н	**	n	tt .	п	U
Dibromomethane	ND	1	n	H	t4	**	Ħ	n .	Ŭ
2-chloroethylvinyl ether	ND	10	п	**	It	tr	71	12	Ū
cis-1,3-dichloropropene	ND	1	н	11	11	ıı	**	ŧr	Ü
trans-1,3-dichloropropene	ND	1	11	11	11	n	ti	tt.	Ū
1,1,2-trichloroethane	ND	1	er .	**	**	11		n	Ū
tetrachloroethene	ND	1	Ħ	tŧ		**	11	U	บ
dibromochloromethane	ND	1	Ħ	lt.	fŧ	**	11	н	Ū
chlorobenzene	ND	1	n	11	11	H	**	#	Ü
1,1,1,2-tetrachloroethane	ND	1	1)	11	11	n	*1	**	U
bromoform	ND	1	19	11	**	11	10	ti	Ū
1,1,2,2-tetrachloroethane	ND	1	**		n	11	11	u	Ŭ
bromobenzene	ND	1	н	H	n	11	11	н	บ
1,2,3-trichloropropane	ND	1	Ħ	It	*	n ,*	11	11	Ü
I,3-dichlorobenzene	ND	1	U	11	tt	19	· ·	11	U
1,4-dichlorobenzene	ND	i	Ħ	11	ŧı	H	83	#	บ
1,2-dichlorobenzene	ND	i	11	Ħ	*1	fi	n	rt .	U
Benzyl chloride (as TIC)	ND	10	**	H	**	11	11	n	U
Surrogate: 1,2-Dichloroethane-d4		85.4 %	74_	117	ff .	11	ff.	11	······································
Surrogate: Toluene-d8		95.5 %	82-		Ħ	n	#	n	
Surrogate: Bromofluorobenzene		104 %	85-		11	"	,,	"	

Parsons Engineering Project: S

40 La Riviere Drive, Suite 350

Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells
Project Manager: George W. Hermance

Reported: 01/23/08 17:04

Notes and Definitions

U Analyte included in the analysis, but not detected

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference

BP Laboratory Contract Number:

Chain of Custody Record Project Name BP, Sanborn, NY BP BU/GEM CO Portfolio:

Requested Due Date (mm/dd/yy)

	Meteorological Events:	Sky Conditions:	Off- site Time: Temp:	On-site Time: Temp:	8 A 10002 Page
Direction			lemp:	Temp:	Page / of /

Elicit Text	Dist	Custody Se	obeciai ins	o III	Shipment's	Shipment	Shipment Date:	Sampler's (Sampler's Name	10	9	∞	7	6	5	4	3 6	2 6		Item S	Lab Bottle Order No:	BP/GEM A	Report Type	l'ele/Fax:	Lab PM:			Lab Address:	Lab Name:	Send To:
Consultant/Contractor: Address: 40 LaRiviere Dr. Su Buffalo, NY 14202 e-mail EDD: Consultant/Contractor Project No: Consultant/Contractor Tele/Fax: Fax Consultant/Contractor PM: Geo Invoice to: Consultant/Contractor or BP/GEM Work Release No: Requested Analysis Requested Analysis Accepted By, Affiliation Accepted By, Affiliation OF/C Trip Blank Yes	dibution: White Cor	sie in Diace Vec	ductions:	THOME INO.	יבט /	3	갋	Company:	Vaine:				1 -	8-40	3-41	B-38	g-28	8-21	8-22	Sample Description	Order No:	ccount No.:	e & QC Level:					is:		
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WASTE STREAM TECHNOLOGY, INC.

302 Grote Street Buffalo, NY 14207 (716) 876-5290

Analytical Data Report

Report Date: 01/28/08 Work Order Number: 8A15002

Prepared For

George W. Hermance
Parsons Engineering
40 La Riviere Drive, Suite 350
Buffalo, NY 14202

Fax: (716) 541-0760

Site: Monitoring Wells

Enclosed are the results of analyses for samples received by the laboratory on 01/15/08. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

I & Sely t

Brian S. Schepart, Ph.D., Laboratory Director

ENVIRONMENTAL LABORATORY ACCREDITATION CERTIFICATION NUMBERS
NYSDOH ELAP #11179 NJDEPE #73977 PADEP #68757 CTDPH #PH-0306 MADEP #M-NY068





Parsons Engineering Project: Sanborn Wells - VOCs Only
40 La Riviere Drive, Suite 350 Project Number: Monitoring Wells Reported:
Buffalo NY, 14202 Project Manager: George W. Hermance 01/28/08 10:30

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
B-39	8A15002-01	Water	01/14/08 13:25	01/15/08 08:00
B-42	8A15002-02	Water	01/14/08 11:40	01/15/08 08:00
B-43	8A15002-03	Water	01/14/08 12:05	01/15/08 08:00
B-44	8A15002-04	Water	01/14/08 11:50	01/15/08 08:00
Trip Blank	8A15002-05	Water	01/14/08 00:00	01/15/08 08:00

40 La Riviere Drive, Suite 350

Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells
Project Manager: George W. Hermance

Reported: 01/28/08 10:30

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
	Sampled: 01/14/08 13:25	Received: 01/	/15/08 08	8:00					
dichlorodifluoromethane	ND	2	ug/l	1	AA81704	01/17/08	01/17/08	EPA 8260B	U
chloromethane	ND	2	tt	"	**	11	u	11	U
vinyl chloride	ND	2	ti	(r	tt	**	п	tt	U
bromomethane	ND	2	U	п	п	tr	ŧ	II	U
chloroethane	ND	2	19	'n	11	11	##	11	IJ
trichlorofluoromethane	ND	2	**	**	**	11	"	"	U
1,1-dichloroethene	ND	1	Ħ	11	tŧ	11	II	tt	U
methylene chloride	ND	2	н	It	н	H	11	u	U
trans-1,2-dichloroethene	ND	1	n	11 .	Ħ	u	11	п	U
1,1-dichloroethane	ND	1	11	**	31	II.	11	11	U
cis-1,2-dichloroethene	4	1	91	**	57	11	**	**	
chloroform	ND	1	ŧı	Ħ	11	#1	rt	n	U
1,1,1-trichloroethane	ND	1	п	II .	II	**	· ·	u	U
carbon tetrachloride	ND	1	II .	li .	II .	**	11	U	U
1,2-dichloroethane	ND	1	17	11	11	If	**	11	U
trichloroethene	14	1	#1	**	**	II	tt.	и	
1,2-dichloropropane	ND	1	Ħ	Ħ	H	11	lt.	n n	U
bromodichloromethane	ND ND	1	н	н	IF	**	11	U	U
Dibromomethane	ND	1	II.	II .	u	tt	11	n	U
2-chloroethylvinyl ether	ND	10	H	4)	11	II	**	H	U
cis-1,3-dichloropropene	ND	1	11	‡1	**)1	**	16	U
trans-1,3-dichloropropene	ND	1	**	**	n	11	it .	π	U
1,1,2-trichloroethane	ND	1	ti	tŧ.	tt.	*11	u	u	U
tetrachloroethene	ND	1	u	n	If	**	н	fi	U
dibromochloromethane	ND	1	0	IJ	11	n	41	n	Ü
chlorobenzene	ND	1	17	11	, "	tr .	•	n	U
1,1,1,2-tetrachloroethane	ND	1	#1	السد	H	11	ti	#f	Ū
bromoform	ND	1	Ħ	Ħ	H	#1	lt .	și .	U
1,1,2,2-tetrachloroethane	ND	1	n	II	tt	**	#1	II	U
bromobenzene	ND	1	Н	11	11		n	n	Ŭ
1,2,3-trichloropropane	ND	1	13	ii	#1	H 1	. н	I	U
1,3-dichlorobenzene	ND	1	tt.	**	Ħ	11	H	Ħ	U
1,4-dichlorobenzene	ND	1	н	Ħ	11	11	II .	ţi	U
1,2-dichlorobenzene	ND	I	н	н	11	**	11	Œ	U
Benzyl chloride (as TIC)	ND	10	n	li	11	Ħ	#	0	U
Surrogate: 1,2-Dichloroethane	?-d4	98.5 %	74-	117	11	11	11	11	
Surrogate: Toluene-d8		97.3 %	82-	123	"	"	. "	н	
Surrogate: Bromofluorobenzen	ıe	107 %	85-	123	"	#	n	ti .	

Parsons Engineering 40 La Riviere Drive, Suite 350

Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells
Project Manager: George W. Hermance

Reported: 01/28/08 10:30

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
B-42 (8A15002-02) Water S	Sampled: 01/14/08 11:40	Received: 01	/15/08 0	8:00					
dichlorodifluoromethane	ND	2	ug/l	1	AA81704	01/17/08	01/17/08	EPA 8260B	U
chloromethane	ND	2	11	11	11	ti .	17	**	U
vinyl chloride	ND	2	11	**	**	*1	**	"	U
bromomethane	ND	2	**		"	**	It .	tt .	U
chloroethane	ND	2	u	Ħ	tt .	H	п	u	U
trichlorofluoromethane	ND	2	n	11	If	Ħ	11	n	U
1,1-dichloroethene	ND	1	19	11	11	11	*1	**	U
methylene chloride	ND	2	19	*1	11	11		**	U
trans-1,2-dichloroethene	ND	1	tt.	Ħ	**	91	u	tt	U
1,1-dichloroethane	ND	1	n	Ħ	Ħ	"	II.	u	U
cis-1,2-dichloroethene	8	1	н	II	н	10	11	п	
chloroform	ND	1	11	ŧı	11	II.	#1	11	IJ
1,1,1-trichloroethane	ND	1	#	1 1	ŧı	11	**	#	U
carbon tetrachloride	ND	1	, tr	**	**	**	**	tt .	U
1,2-dichloroethane	ND	I	U	ir .	tt .	••	tt.	п	U
trichloroethene	. 4	1	n	11	II .	ti.	ti	u u	
1,2-dichloropropane	ND	1	17	1)	11	II .	41	19	U
bromodichloromethane	ND	1	#	"	**	11	**	tr	Ü
Dibromomethane	ND	1	11	"	te	**	n .	U	U
2-chloroethylvinyl ether	ND	10	U	11	u	11	11	n	Ū
cis-1,3-dichloropropene	ND	I	D	11	Ħ	II.	31	17	Ū
trans-1,3-dichloropropene	ND	1	19	11	1)	II .	**	3 F	Ū
1,1,2-trichloroethane	ND	1	11	**	1)	11		#	Ū
tetrachloroethene	ND	1	#	tt.	*17	11	IV.	n	U
dibromochloromethane	ND	1	н	H	tt	41	lt.	Ħ	Ū
chlorobenzene	ND	1	II .	II	III	**	11	U	Ū
1,1,1,2-tetrachloroethane	ND	1	п	11	fr	11	11	11	Ü
bromoform	ND	1	11	11	11	If	н	H	Ū
1,1,2,2-tetrachloroethane	ND	1	**	Ħ	#1	н	n	11	U
bromobenzene	ND	1	н	n	*	11	11	н	U
1,2,3-trichloropropane	ND	1	tt	ır	11		11	n	Ü
1,3-dichlorobenzene	ND	1	n	11	11	#	41	н	U
1,4-dichlorobenzene	ND	1	н	11	11	tt	**	11	บ
1,2-dichlorobenzene	ND	1	**	**	11	H	11	10	บ
Benzyl chloride (as TIC)	ND	10	er	tt.		11	"	71	U
Surrogate: 1,2-Dichloroethane-		101 %	74.	117	ff	zł .	ff.	tt	
Surrogate: Toluene-d8	 •	96.3 %		.123	"	n	H	"	
Surrogate: Bromofluorobenzen	ę	102 %		·123	"	u	н	"	

40 La Riviere Drive, Suite 350 Buffalo NY, 14202 Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells
Project Manager: George W. Hermance

Reported: 01/28/08 10:30

B-43 (8A15002-03) Water Sa dichlorodifluoromethane chloromethane vinyl chloride bromomethane	nmpled: 01/14/08 12:05 ND ND 2 ND	Received: 01. 2 2 2 2 2	/15/08 08 ug/l	3:00 1					
chloromethane vinyl chloride	ND 2 ND	2		3					
vinyl chloride	2 ND		u	1	AA81704	01/17/08	01/17/08	EPA 8260B	U
-	ND	2		n	lt	n	II	II	U
bromomethane			Ð	11	D	II.	11	H	
	3.45	2	11	11	11	#1	11	11	U
chloroethane	ND	2	#1	Ħ	Ħ	Ħ	н	**	U
trichlorofluoromethane	ND	2	Ħ	Iŧ	H	H	н	u	U
1,1-dichloroethene	ND	1	U	11	11	н	n	11	U
methylene chloride	ND	2	11	1)	11	tr .	11	11	U
trans-1,2-dichloroethene	ND	1	**	11	**	11	**	***	Ū
1,1-dichloroethane	ND	1	n	tŧ	re	**	n n	u	Ū
cis-1,2-dichloroethene	9	1	u	II.	If	20	п	U	_
chloroform	ND	1	n	11	11	lf .	11	H	U
1,1,1-trichloroethane	ND	1	10	**	, ,,	11	eş	н	Ū
carbon tetrachloride	ND	1	Ħ	fŧ	11	41	u	н	U
1,2-dichloroethane	ND	1	ij	11	It	11	n	u .	U
trichloroethene	2	1	**	11	11	If	11	17	•
1,2-dichloropropane	√ND	1	81	tt	**	11	ri .	Ħ	U
bromodichloromethane	ND	1	u	n	11	n	ш	tl	Ū
Dibromomethane	ND	1	19	11	11	11	11	U	Ü
2-chloroethylvinyl ether	ND	10	12	*1	*1	п	11	H	U
cis-1,3-dichloropropene	ND	1	#	**	**	11	ti	Ħ	Ŭ
trans-1,3-dichloropropene	ND	1	Ħ	Ħ	tt	11	II	п	บ
1,1,2-trichloroethane	ND	1	n	ц	If	**	11	n	U
tetrachloroethene	ND	1	n	n	11	ii .	11	17	บ
dibromochloromethane	ND	1	11	41	*1	II.		I †	U
chlorobenzene	ND	1	11	**	**	11	H	*1	บ
1,1,1,2-tetrachloroethane	ND	1	n	11	, H	11	11	*1	U
bromoform	ND	1	п		11	**	11	a	U
1,1,2,2-tetrachloroethane	ND	i	h	11	11	n	н	н	U
bromobenzene	ND	1	37	91	**	11		II.	U
1,2,3-trichloropropane	ND	i	rr ·	tr	n	11	11	я	U
1,3-dichlorobenzene	ND	1	11	It	II .	**	. 11	tı	U
1,4-dichlorobenzene	ND	1	U	11	ħ	Ħ	u	U	U
1,2-dichlorobenzene	ND	1	11	#1	н	íf ·	Ħ	H	U
Benzyl chloride (as TIC)	ND	10	**	**	**	н	10	n	U
Surrogate: 1,2-Dichloroethane-a		97.3 %	74-,	117	H		#	······································	U
Surrogate: Toluene-d8		98.4 %	82-,		11	**	"	n	
Surrogate: Bromofluorobenzene		104 %	85-,		#	"	ıı	"	

Parsons Engineering 40 La Riviere Drive, Suite 350 Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells
Project Manager: George W. Hermance

Reported: 01/28/08 10:30

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
B-44 (8A15002-04) Water S	Sampled: 01/14/08 11:50	Received: 01.	/15/08 0	8:00					
dichlorodifluoromethane	ND	2	ug/l	1	AA81704	01/17/08	01/17/08	EPA 8260B	U
chloromethane	ND	2	h	(t	II	**	h	μ	U
vinyl chloride	6	2	U	н	11	"	11	II .	
bromomethane	ND	2	н	11	11	II	11	11	U
chloroethane	ND	2	11	11	**	11	**	E †	U
trichlorofluoromethane	ND	2	tt	**	n	11	rŧ	re .	U
1, 1-dichloroethene	ND	1	u	11	tt .	11	II.	ш	U
methylene chloride	ND	2	11	u	If		п	li .	U
trans-1,2-dichloroethene	ND	1	IJ	н	11	tt	11	U	U
1,1-dichloroethane	7	1	H	11	11	Ħ	11	tı	
cis-1,2-dichloroethene	9	1	**	**	**	п	**	**	
chloroform	ND	1	**	n	"	11	***	t#	U
1,1,1-trichloroethane	ND	1	Ħ	n	n	11	It.	II	U
carbon tetrachloride	ND	1	n	tŧ	ft	*1	lt .	u	U
1,2-dichloroethane	ND	1	n	"	11	tt	41	II	U
trichloroethene	5	1	11	11	tı	It	n	11	
1,2-dichloropropane	ND	1	FF	ŧ1	f1	II	Ħ	**	U
bromodichloromethane	ND	1	Ħ	n	**	11	10	Ħ	U
Dibromomethane	ND	1	11	II	11	"	11	n	U
2-chloroethylvinyl ether	ND	10	11	11	11	H	•	ij	Ŭ
cis-1,3-dichloropropene	ND	1	3.0	Ħ	11	If	u	12	U
trans-1,3-dichloropropene	ND	1	#	"	P	II	19	n	U
1,1,2-trichloroethane	ND	1	Ħ	rt .	**	11	0	a	U
tetrachloroethene	ND	1	u	II	lf	н	16	n	U
dibromochloromethane	ND	1	n	11	11	11	u u	н	U
chlorobenzene	ND	1	11	11	**	IF	••	11	U
1,1,1,2-tetrachloroethane	ND	1	**	, "	**	It	18	tt	U
bromoform	ND	1	и	n	n	11	IF	u	U
1,1,2,2-tetrachloroethane	ND	1	п	11	lŧ	11	11	н	U
bromobenzene	ND	I	11	II .	11	**	•	n	U
1,2,3-trichloropropane	ND	1	11	11	11		н	10	U
1,3-dichlorobenzene	ND	1	**	**	n	II	(4	Ħ	Ū
1,4-dichlorobenzene	ND	1	n	**	#	11	IF	ţı	Ū
1,2-dichlorobenzene	ND [°]	1	H	II.	It	11	11	u	U
Benzyl chloride (as TIC)	ND	10	п	II	11	**	11	n	Ü
Surrogate: 1,2-Dichloroethane	-d4	99.8 %	74-	117	Ħ	11	n	H	
Surrogate: Toluene-d8		95.0 %		123	H	"	"	n	
Surrogate: Bromofluorobenzen	e	99.8 %		123	"	"	"	,,	

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Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells
Project Manager: George W. Hermance

Reported: 01/28/08 10:30

Analyte	Result	eporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Trip Blank (8A15002-05) Water	Sampled: 01/14/08 00:00	Receiv	ed: 01/1	5/08 08:00		********			
dichlorodifluoromethane	ND	2	ug/l	1	AA81704	01/17/08	01/17/08	EPA 8260B	U
chloromethane	ND	2	11	#1	Ħ	II .	11	11	U
vinyl chloride	ND	2	tt	**	"	**	**	11	U
bromomethane	ND	2	FI .	**	t#	**	tt	tt	U
chloroethane	ND	2	u	11	tt	н	n	íi .	U
trichlorofluoromethane	ND	2	n	ti.	If	H	н	11	U
1, 1-dichloroethene	ND	I	n	11	11	11	11	н	U
methylene chloride	6	2	12	41	1)	n .	11	n	
trans-1,2-dichloroethene	ND	1	##	**	**	ij	**	11	U
I, I-dichloroethane	ND	1	Ħ	"	11	11	rr .	Ħ	U
cis-1,2-dichloroethene	ND	1	ti	tt	"	**	"	tt .	U
chloroform	ND	1	н	lt .	n	"	u u	u	U
1,1,1-trichloroethane	ND	1	н	н	fi	n	п	u	U
carbon tetrachloride	ND	I	11	11	п	II .	11	II.	Ū
1,2-dichloroethane	ND	1	11	41	**	п	**	i7	U
trichloroethene	ND	1	#	**	**	11	19	18	U
1,2-dichloropropane	ND	1	ŧI	tt.	**	‡1	n,	н	Ū
bromodichloromethane	ND	1	п	lt.	tt	**	If	н	Ü
Dibromomethane	ND	1	U	μ	н	ti	11	n	Ū
2-chloroethylvinyl ether	ND	10	19	11	ti	II	*1	11	U
cis-1,3-dichloropropene	ND	1	#		**	11	16 .	11	Ū
trans-1,3-dichloropropene	ND	1	n	ft	**	17	u	H .	Ū
1,1,2-trichloroethane	ND	1	II.	II	Ħ	11	11	U	Ŭ
tetrachloroethene	ND	1	17	Ð	11	Ħ	41	U	U
dibromochloromethane	ND	1	10	11	ŧı	u		Ħ	U
chlorobenzene	ND	1	Ħ	**		1)	11	**	· Ū
1,1,1,2-tetrachloroethane	ND	1	п	II.	tt	**	u	п	บ
bromoform	ND	1	n	u u	п	**	11	u	Ü
1,1,2,2-tetrachloroethane	ND	1	Ħ	n	11	If	11	н	Ü
bromobenzene	ND	1	17	**	**	н	**	**	Ū
1,2,3-trichloropropane	ND	1	tt	**	11	9 s	II.	#1	U
1,3-dichlorobenzene	ND	1	ti	lf	, It	11	. 11	n	U
1,4-dichlorobenzene	ND	Ī	D	ц	n	**	11	u	U
1,2-dichlorobenzene	ND	1	17	ti	11	tt .	*1	n	U
Benzyl chloride (as TIC)	ND	10	19	11	**	п	**	II .	U
Surrogate: 1,2-Dichloroethane-d4		100 %	74-	117	11	11	27	If	
Surrogate: Toluene-d8		22.4 %	82-		,,	"	"	"	
Surrogate: Bromofluorobenzene		102 %	85-		n	"	"	"	

40 La Riviere Drive, Suite 350

Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells Project Manager: George W. Hermance

Reported: 01/28/08 10:30

Volatile Organic Compounds by EPA Method 8260B - Quality Control Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch AA81704 - EPA 5030 Water MS				· · · · · · · · · · · · · · · · · · ·						
Matrix Spike (AA81704-MS1)	So	urce: 8A1500	2-02	Prepared	& Analyza	ed: 01/17/	08			

Matrix Spike (AA81704-MS1)	Sourc	e: 8A1500	2-02	Prepared a	& Analyz	ed: 01/17/	08
dichlorodifluoromethane	14.9	2	ug/I	20.0	0.0	74.4	46-162
chloromethane	14.3	2	Ħ	20.0	0.0	71.5	37-135
vinyl chloride	17.3	2	ŧI	20.0	0.0	86.4	60-146
bromomethane	19.9	2	ti	20.0	0.0	99.6	24-161
chloroethane	18.2	2	U	20.0	0.0	90.9	63-136
richlorofluoromethane	16.1	2	U	20.0	0.0	80.3	65-147
1,1-dichloroethene	18.1	1	11	20.0	0.0	90.6	64-137
methylene chloride	20.9	2	19	20.0	0.0	104	52-143
trans-1,2-dichloroethene	20.5	1	15	20.0	0.0	102	74-131
I,I-dichloroethane	18.9	1	n	20.0	0.0	94.4	67-128
cis-1,2-dichloroethene	25.9	1	st	20.0	8.0	89.6	76-120
chloroform	19.1	1	Ħ	20.0	0.0	95.6	79-118
1,1,1-trichloroethane	18.5	1	Ħ	20.0	0.0	92.7	72-126
carbon tetrachloride	17.4	1	U	20.0	0.0	87.0	71-125
1,2-dichloroethane	19.5	1	п	20.0	0.0	97.5	72-118
richloroethene	23.5	1	11	20.0	4.0	97.1	59-133
I,2-dichloropropane	19.4	1	11	20.0	0.0	97.2	77-109
promodichloromethane	19.3	1	Ħ	20.0	0.0	96.6	78-117
Dibromomethane	20.0	1	Ħ	20.0	0.0	99.9	60-140
-chloroethylvinyl ether	18.5	10	U	20.0	0.0	92.6	10-180
is-1,3-dichloropropene	20.1	1	Ħ	20.0	0.0	- 100	72-113
rans-1,3-dichloropropene	19.7	1	17	20.0	0.0	98.6	81-117
,1,2-trichloroethane	19.1	1	\$F	20.0	0.0	95.4	74-113
tetrachloroethene	19.3	1	**	20.0	0.0	96.4	78-119
dibromochloromethane	20.1	1	n n	20.0	0.0	101	82-114
chlorobenzene	18.9	1	U	20.0	0.0	94.3	81-112
1,1,1,2-tetrachloroethane	19.5	1	Ħ	20.0	0.0	97.6	73-112
romoform	19.3	i	11	20.0	0.0	96.6	73-118
,1,2,2-tetrachloroethane	19.2	1	‡F	20.0	0.0	96.0	65-126
promobenzene	20.5	1	**	20.0	0.0	102	80-115
,2,3-trichloropropane	18.0	1	tr	20.0	0.0	90.2	68-124
,3-dichlorobenzene	19.2	1	u	20.0	0.0	96.0	86-111
,4-dichlorobenzene	18.6	1	Ħ	20.0	0.0	92.8	81-114
1,2-dichlorobenzene	19.6	1	U	20.0	0.0	98.0	82-116
urrogate: 1,2-Dichloroethane-d4	29.6		ng/ml	30.0		98.6	74-117
Surrogate: Toluene-d8	28.5		Ħ	30.0		95.1	82-123
Surrogate: Bromofluorobenzene	29.7		"	30.0		99.0	85-123

Waste Stream Technology Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

40 La Riviere Drive, Suite 350

Buffalo NY, 14202

Project: Sanborn Wells - VOCs Only

Project Number: Monitoring Wells

Project Manager: George W. Hermance

Reported: 01/28/08 10:30

Volatile Organic Compounds by EPA Method 8260B - Quality Control Waste Stream Technology Inc.

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Note
Batch AA81704 - EPA 5030 Water M	<u>is</u>									
Matrix Spike Dup (AA81704-MSD1)	Sour	ce: 8A1500	2-02	Prepared	& Analyze	:d: 01/17/0)8			
lichlorodifluoromethane	15.5	2	ug/l	20.0	0.0	77.5	46-162	4.15	25	
chloromethane	15.4	2	п	20.0	0.0	77.2	37-135	7.67	25	
vinyl chloride	17.0	2	Ħ	20.0	0.0	84.8	60-146	1.87	25	
promomethane	19.7	2	**	20.0	0.0	98.6	24-161	1.06	25	
chloroethane	17.5	2	ti	20.0	0.0	87.4	63-136	3.98	25	
richlorofluoromethane	16.5	2	н	20.0	0.0	82.4	65-147	2.52	25	
,1-dichloroethene	19.1	1	11	20.0	0.0	95.5	64-137	5.27	25	
nethylene chloride	21.2	2	n	20.0	0.0	106	52-143	1.52	25	
rans-1,2-dichloroethene	19.6	1	U	20.0	0.0	97.8	74-131	4.50	25	
1,1-dichloroethane	19.2	1	n	20.0	0.0	95.8	67-128	1.53	25	
cis-1,2-dichloroethene	27.2	1	11	20.0	8.0	95.8	76-120	4.60	25	
chloroform	19.1	1	Ħ	20.0	0.0	95.4	79-118	0.157	25	
,1,1-trichloroethane	19.8	1	u	20.0	0.0	99.0	72-126	6.62	25	
carbon tetrachloride	18.1	1	п	20.0	0.0	90.7	71-125	4.22	25	
,2-dichloroethane	19.6	1	11	20.0	0.0	97.8	72-118	0.256	25	
richloroethene	23.3	I	**	20.0	4.0	96.2	59-133	0.770	25	
,2-dichloropropane	19.5	1	"	20.0	0.0	97.6	77-109	0.411	25	
romodichloromethane	19.3	1	IJ	20.0	0.0	96.6	78-117	0.00	25	
Dibromomethane	19. <i>5</i>	1	17	20.0	0.0	97.3	60-140	2.64	25	
-chloroethylvinyl ether	18.5	10	**	20.0	0.0	92.7	10-180	0.0540	25	
is-1,3-dichloropropene	19.3	1	H	20.0	0.0	96.6	72-113	3.81	25	
rans-1,3-dichloropropene	20.4	1	Ħ	20.0	0.0	102	81-117	3.24	25	
,1,2-trichloroethane	19.8	1	19	20.0	0.0	98.8	74-113	3.40	25	
etrachloroethene	20.7	1	**	20.0	0.0	103	78-119	6.86	25	
ibromochloromethane	20.9	1	Ħ	20.0	0.0	104	82-114	3.61	25	
hlorobenzene	19.6	1	U	20.0	0.0	98.0	81-112	3.85	25	
,1,1,2-tetrachloroethane	20.3	1	17	20.0	0.0	102	73-112	4.11	25	
romoform	19.6	1	Ħ	20.0	0.0	98.0	73-118	1.34	25	
,1,2,2-tetrachloroethane	20.4	1	þi	20.0	0.0	102	65-126	6.31	25	
romobenzene	20.1	1	н	20.0	0.0	101	80-115	1.92	25	
2,3-trichloropropane	19.3	1	11	20.0	0.0	96.5	68-124	6.80	25	
3-dichlorobenzene	19.5	1	H	20.0	0.0	97.7	86-111	1.70	25	
4-dichlorobenzene	19.6	1	n	20.0	0.0	98.0	81-114	5.56	25	
,2-dichlorobenzene	20.3	1	n	20.0	0.0	101	82-116	3.41	25	
urrogate: 1,2-Dichloroethane-d4	29.9	***************************************	ng/ml	30.0		99.7	74-117	***************************************		
urrogate: Toluene-d8	30.1		H	30.0		100	82-123			
urrogate: Bromofluorobenzene	30.7		#	30.0		102	85-123			

Project: Sanborn Wells - VOCs Only

40 La Riviere Drive, Suite 350

Project Number: Monitoring Wells

Reported: 01/28/08 10:30

Buffalo NY, 14202

Project Manager: George W. Hermance

Notes and Definitions

U Analyte included in the analysis, but not detected

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference

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APPENDIX C

WATER QUALITY DATABASE JANUARY 2001 THROUGH JUNE 2008

FORMER CARBORUNDUM FACILITY

WHEATFIELD, NEW YORK

Well	ld:	B- 3M

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
07/14/2006	6G14010-08	8260B	ND	ND	ND	ND	ND	2	41	ND	3	ND	4	50
07/09/2007	7G10002-01	8260B	ND	ND	ND	ND	ND	ND	33	ND	2	ND	11	46

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.

FORMER CARBORUNDUM FACILITY

WHEATFIELD, NEW YORK

Well	ld:	B- 4M

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
07/14/2006	6G14010-07	8260B	ND	ND	ND	ND	ND	2	28	ND	5	ND	20	55
07/09/2007	7G10002-02	8260B	ND	ND	ND	ND	ND	1	24	ND	4	ND	22	51

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FORMER CARBORUNDUM FACILITY

WHEATFIELD, NEW YORK

Well Id: B- 5M

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	A1663817	8021	ND	ND	ND	ND	ND	0.47 J	18	ND	20	ND	ND	38.47
07/15/2002	A2723102	8021	ND	ND	ND	ND	ND	ND	3.8	ND	9.5	ND	ND	13.3
07/10/2003	A3654101	8021	ND	ND	ND	ND	ND	ND	4.5	ND	13	ND	ND	17.5
07/07/2004	A4636503	8021	ND	ND	ND	ND	ND	1.1	16	ND	72	ND	ND	89.1
07/12/2005	A5733201	8260/5ML	. ND	ND	ND	ND	ND	ND	3.8	ND	12	ND	ND	15.8
07/18/2006	6G19003-09RE1	8260B	ND	ND	ND	ND	6 B	ND	9	ND	36	ND	ND	51
07/09/2007	7G10002-03	8260B	ND	ND	ND	ND	ND	ND	2	ND	6	ND	ND	8

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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
04/12/2006	6D13005-03	8260B	ND	ND	ND	ND	ND	ND	10	ND	99	ND	ND	109
07/18/2006	6G19003-14	8260B	ND	ND	ND	ND	5 B	ND	18	ND	109	ND	ND	132
10/10/2006	6J11002-06	8260B	ND	ND	ND	ND	ND	2	73	ND	414 D	ND	4	493
01/09/2007	7A10006-03	8260B	ND	ND	ND	ND	3 B	ND	21	ND	205 D	ND	ND	229
04/04/2007	7D05011-01	8260B	ND	ND	ND	ND	ND	ND	13	ND	150	ND	ND	163
07/11/2007	7G12003-07	8260B	ND	ND	ND	ND	ND	ND	13	ND	137	ND	ND	150
10/10/2007	7J11002-02	8260B	ND	ND	ND	ND	ND	1	45	ND	258 D	ND	3	307
01/08/2008	8A09005-06	8260B	ND	ND	ND	ND	4	3	99	ND	500 D	ND	ND	606
04/07/2008	8D08002-06	8260B	ND	ND	ND	ND	18 B	ND	33	ND	346	ND	ND	397

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WHEATFIELD, NEW YORK

Well Id:	B- 7M	

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
07/17/2006	6G18004-02	8260B	ND	ND	ND	ND	ND	ND	2	ND	8	ND	ND	10
07/10/2007	7G11015-01	8260B	ND	ND	ND	ND	ND	ND	1	ND	7	ND	ND	8

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)
01/12/2001	A1035104	8021	ND	ND	ND	ND	620	ND	1400	ND	7400	ND	ND	9420
04/24/2001	A1375204	8021	ND	ND	ND	ND	ND	ND	2400	ND	24000	ND	ND	26400
07/11/2001	A1648705	8021	ND	ND	ND	ND	500	ND	700	ND	11000	ND	ND	12200
10/17/2001	A1A23313	8021	ND	ND	ND	ND	980	ND	8500	ND	64000	ND	ND	73480
01/25/2002	A2081501	8021	ND	ND	ND	ND	170	ND	2400	ND	35000 D	ND	ND	37570
04/22/2002	A2391102	8021	ND	ND	ND	ND	540	ND	ND	ND	22000	ND	ND	22540
07/17/2002	A2732602	8021	ND	ND	ND	ND	1500	ND	4700	ND	73000	ND	ND	79200
10/15/2002	A2A23602	8021	ND	ND	ND	ND	ND	ND	7100	ND	41000	ND	ND	48100
01/24/2003	A3075209	8021	ND	ND	ND	ND	ND	ND	1900	ND	10000	ND	ND	11900
04/24/2003	A3389604	8021	ND	ND	ND	ND	530	ND	2100	ND	23000	ND	ND	25630
07/22/2003	A3699407	8021	ND	ND	ND	ND	ND	ND	9500	ND	170000	ND	ND	179500
10/22/2003	A3A28301	8021	ND	ND	ND	ND	ND	ND	5300	ND	85000	ND	ND	90300
01/22/2004	A4057101	8021	ND	ND	ND	ND	ND	330	330	ND	12000	ND	ND	12660
04/30/2004	A4402504	8021	ND	ND	ND	ND	ND	ND	ND	ND	24000	ND	ND	24000
07/19/2004	A4682701	8021	ND	ND	ND	ND	ND	ND	7800 E	ND	58000	ND	ND	65800
07/19/2004	A4682701	8260	ND	ND	ND	ND	3000	ND	3900	ND	71000	ND	ND	77900
10/15/2004	A4A20302	8021	ND	ND	ND	3.6	ND	6.5	980 D	ND	15000 D	4	17	16011.1
01/12/2005	A5036104	8260	ND	ND	ND	ND	ND	ND	920	ND	65000 E	ND	ND	65920
01/12/2005	A5036104DL	8260							860 D		51000 D			51860
04/19/2005	A5387403	8260	ND	ND	ND	ND	ND	ND	430	ND	18000	ND	ND	18430
07/15/2005	A5747101	8260/5ML	ND	ND	ND	ND	200	ND	3300	ND	34000 E	ND	320	37820
07/15/2005	A5747101DL	8260/5ML	ND	ND	ND	ND	870 D	ND	2700 D	ND	29000 D	ND	250 D	32820
10/24/2005	A5B97301	8260	ND	ND	0.93 J	12	ND	13	1400 E	0.61 J	12000 E	5.4	42	13473.94
10/24/2005	A5B97301DL	8260	ND	ND	ND	ND	ND	ND	880 D	ND	56000 BD	ND	ND	56880
01/26/2006	A6102405	8260	ND	ND	ND	ND	ND	ND	1000	ND	36000	ND	ND	37000
04/19/2006	6D20002-03RE1	8260B	ND	ND	ND	ND	ND	ND	1020	ND	23200 D	ND	78	24298
07/14/2006	6G14010-01	8260B	ND	ND	ND	20	115	32	3450	ND	58900 D	ND	198	62715
10/09/2006	6J10002-08	8260B	ND	ND	ND	ND	74	ND	975	ND	29100 D	ND	ND	30149
01/09/2007	7A10006-06	8260B	ND	ND	ND	ND	235	ND	2580	ND	48700 D	ND	50	51565
04/12/2007	7D13007-04	8260B	ND	ND	ND	ND	1160	ND	692	ND	17800	ND	ND	19652
07/16/2007	7G17015-05	8260B	ND	ND	ND	ND	1260	ND	4130	ND	71500	ND	ND	76890
10/09/2007	7J10006-05	8260B	ND	ND	ND	ND	ND	ND	6730	ND	120000 D	ND	ND	126730
01/07/2008	8A08003-02RE1	8260B	ND	ND	ND	ND	500	ND	1280	ND	30500	ND	ND	32280
04/09/2008	8D10002-03	8260B	ND	ND	ND	ND	732	ND	4110	ND	101000 D	ND	ND	105842

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.

8D08002-07

04/07/2008

WHEATFIELD, NEW YORK

Well Id:	B- 9M													
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	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
04/12/2006	6D13005-05	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/13/2006	6G14009-05	8260B	ND	ND	ND	ND	3	ND	2	ND	3	ND	ND	8
10/09/2006	6J10002-07	8260B	ND	ND	ND	ND	ND	ND	1	ND	4	ND	ND	5
01/05/2007	7A05012-03	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/04/2007	7D05011-05	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/10/2007	7G11015-03	8260B	ND	ND	ND	ND	ND	ND	ND	ND	1	ND	ND	1
10/09/2007	7J10006-10	8260B	ND	ND	ND	ND	ND	ND	2	ND	ND	ND	ND	2
01/07/2008	8A08003-03	8260B	ND	ND	ND	ND	3	ND	ND	ND	ND	ND	ND	3

2 B

ND

ND

ND

ND

ND

ND

2

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:

ND

8260B

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-10M													
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	A1648708	8021	ND	ND	0.72 J	ND	1.1 J	0.64 J	21	4.3	43	ND	ND	70.76
07/16/2002	A2722907	8021	ND	ND	ND	ND	2.6	ND	14	4.3	56	ND	ND	76.9
04/25/2003	A3389601	8021	ND	ND	ND	ND	1.5 J	ND	10	3.6	52	ND	ND	67.1
07/18/2003	A3689004	8021	ND	ND	ND	ND	ND	ND	7.4	2.6	40	ND	ND	50
10/22/2003	A3A21906	8021	ND	ND	ND	ND	ND	ND	19	5.1	92	ND	ND	116.1
04/29/2004	A4402501	8021	ND	ND	ND	ND	ND	ND	10	3.8	59	ND	ND	72.8
07/16/2004	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
07/16/2004	A4674302	8260	ND	ND	ND	ND	1.3 J	ND	4.6	2	36	ND	ND	43.9
10/15/2004	A4A20301	8021	ND	ND	ND	ND	1.3	0.51 J	12	4.1	39	ND	ND	56.91
04/19/2005	A5387402	8260	ND	ND	ND	ND	ND	0.49 J	6	3.5	40 E	ND	ND	49.99
04/19/2005	A5387402DL	8260	ND	ND	ND	ND	ND	ND	5.7 D	3.3 D	40 D	ND	ND	49
07/20/2005	A5762302	8260/5ML	. ND	ND	0.7 J	ND	ND	0.75 J	9.1	4.8	45	ND	ND	60.35
10/24/2005	A5B97303	8260	ND	ND	0.67 J	ND	ND	0.63 J	11	4.6	55 B	ND	ND	71.9
04/19/2006	6D20002-02	8260B	ND	ND	ND	ND	ND	ND	5	3	30	ND	ND	38
07/18/2006	6G19003-01	8260B	ND	ND	ND	ND	4 B	ND	13	6	42	ND	ND	65
10/11/2006	6J12003-07RE1	8260B	ND	ND	ND	ND	ND	ND	9	5	53	ND	ND	67
04/18/2007	7D19009-02	8260B	ND	ND	ND	ND	ND	ND	4	3	27	ND	ND	34
07/10/2007	7G11015-04	8260B	ND	ND	ND	ND	ND	ND	6	4	36	ND	ND	46
10/09/2007	7J10006-11	8260B	ND	ND	ND	ND	ND	1	15	5	51	ND	ND	72
04/09/2008	8D10002-01	8260B	ND	ND	ND	ND	3	ND	7	3	58	ND	ND	71

WHEATFIELD, NEW YORK

well ia: B-11W	Well Id:	B-11M
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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)
07/10/2001	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
07/14/2006	6G14010-04	8260B	ND	ND	ND	ND	ND	ND	189	ND	1090	30	ND	1309
07/16/2007	7G17015-08	8260B	ND	ND	ND	ND	ND	ND	155	ND	1150	67	ND	1372

B-12M

Well Id:

WHEATFIELD, NEW YORK

						1,1-	1,1-		Trans-1,2-	Cis-1,2-	1,1,1-			
				Carbon		Dichloro-	Dichloro	Methylene	dichloro-	dichloro-	Trichloro-	Trichloro-	Tetrachloro-	Vinyl
				tetrachloride	Chloroform	ethane	ethene	chloride	ethene	ethene	ethane	ethene	ethene	chloric
	Date	Lab Sample Id	Method	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L
_				(-3- /	(-3- /	(ug/L)	(ug/L)	(-3- /	(ug/L)	(ug/L)	(ug/L)	(-3- /	(-5- /	1.5.

	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)
_	07/18/2002	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
	06/29/2004	A4614512	8021	ND	ND	4	ND	ND	2.7	71	8.3	240	ND	ND	326
	07/08/2005	A5715203	8260/5ML	_ ND	ND	0.56 J	ND	ND	ND	7.3	1.1	30	ND	ND	38.96
	07/18/2006	6G19003-15	8260B	ND	ND	9	3	5 B	4	164	8	581 D	ND	6	780
	07/09/2007	7G10002-04RF1	8260B	ND	ND	1	ND	ND	ND	20	2	77	ND	ND	100

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
04/18/2006	6D19002-03	8260B	ND	ND	3	1	ND	5	321 D	ND	137	ND	5	472
07/14/2006	6G14010-05	8260B	ND	ND	7	5	9	20	838 D	ND	202	ND	59	1140
10/11/2006	6J12003-01	8260B	ND	ND	3	2	ND	8	368 D	ND	73	ND	19	473
01/10/2007	7A11003-05	8260B	ND	ND	2	ND	ND	2	225 D	ND	84	ND	7	320
04/12/2007	7D13007-01	8260B	ND	ND	1	ND	ND	3	152	ND	63	ND	8	227
07/12/2007	7G13019-08	8260B	ND	ND	3	2	ND	10	437 D	ND	127	ND	25	604
10/09/2007	7J10006-02	8260B	ND	ND	ND	ND	ND	9	413	ND	122	ND	27	571
01/08/2008	8A09005-01	8260B	ND	ND	ND	ND	ND	ND	241	ND	59	ND	ND	300
04/10/2008	8D11008-03	8260B	ND	ND	7	ND	12	6	536	ND	456	ND	18	1035

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.

B-14M

Well Id:

WHEATFIELD, NEW YORK

	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)	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)
Ī	07/17/2002	A2732701	8021	ND	ND	ND	ND	ND	ND	160	ND	730	ND	ND	
	07/02/2002	A2620744	0004	ND	ND	ND	ND	ND	0.00 1	00	ND	000 B	ND	ND	00/

J/L) 890 07/02/2003 A3639711 299.83 8021 ND ND ND ND ND 0.83 J ND 260 D ND ND 39 06/29/2004 A4614507 8021 ND ND ND ND ND ND 12 ND 9.1 120 ND 141.1 A4614507RE 06/29/2004 8021 ND ND ND ND 13 ND 10 ND 130 ND ND 153 07/08/2005 A5715204 8260/5ML 96 ND ND ND ND ND 1.8 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 07/13/2006 6G14009-04 8260B ND ND ND ND ND ND 306 ND 1500 D 9 17 1832 07/10/2007 7G11015-02RE1 8260B ND ND ND ND ND ND 67 ND ND 619 541 11

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-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
07/19/2006	6G20004-12	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/17/2007	7G18027-08	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

B-16M

A3639712RE

A4614510

A5715205

6G14009-03

7G19011-07

8021

8021

8260/5ML

8260B

8260B

ND

ND

ND

ND

ND

Well Id:

07/02/2003

06/29/2004

07/08/2005

07/13/2006

07/18/2007

WHEATFIELD, NEW YORK

ND

ND

ND

ND

ND

ND

ND

ND

0.77

ND

ND

ND

ND

ND

 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	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

ND

0.77 J

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-	17M
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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)
01/13/2001	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
04/19/2006	6D20002-04RE1	8260B	ND	ND	48	39	ND	60	9570 D	ND	7730 D	ND	1210	18657
07/18/2006	6G19003-05	8260B	ND	ND	72	40	212 B	61	8250 D	34	8170 D	ND	1320	18159
10/09/2006	6J10002-09	8260B	ND	ND	66	28	129	36	6730 D	175	12000 D	ND	798	19962
01/09/2007	7A10006-08	8260B	ND	ND	ND	ND	227	ND	5190	ND	12800 D	ND	372	18589
04/12/2007	7D13007-03	8260B	ND	ND	ND	ND	ND	ND	3100	ND	3100	ND	475	6675
07/16/2007	7G17015-01	8260B	ND	ND	ND	ND	ND	ND	8490	ND	2940	ND	1510	12940
10/09/2007	7J10006-08	8260B	ND	ND	ND	ND	277	ND	12300	ND	3150	ND	2540	18267
01/07/2008	8A08003-10	8260B	ND	ND	129	ND	350	ND	4910	ND	3070	ND	718	9177
04/09/2008	8D10002-02	8260B	ND	ND	184	ND	468	ND	5820	70	2530	ND	1020	10092

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-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
07/14/2006	6G14010-03	8260B	ND	ND	ND	ND	ND	2	23	ND	1	ND	9	35
07/05/2007	7G06018-01	8260B	ND	ND	ND	ND	ND	1	27	ND	ND	ND	11	39

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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
04/18/2006	6D19002-04	8260B	ND	ND	ND	ND	2	ND	3	ND	ND	ND	ND	5
07/14/2006	6G14010-06	8260B	ND	ND	ND	ND	8	ND	3	ND	ND	ND	ND	11
10/11/2006	6J12003-08	8260B	ND	ND	ND	ND	ND	ND	5	ND	1	ND	ND	6
01/08/2007	7A09003-05	8260B	ND	ND	ND	ND	ND	ND	3	ND	ND	ND	ND	3
04/12/2007	7D13007-02	8260B	ND	ND	ND	ND	8	ND	4	ND	ND	ND	ND	12
07/10/2007	7G11015-05	8260B	ND	ND	ND	ND	ND	ND	3	ND	4	ND	ND	7
10/09/2007	7J10006-03	8260B	ND	ND	ND	ND	ND	ND	2	ND	16	ND	ND	18
01/07/2008	8A08003-05	8260B	ND	ND	ND	ND	2	ND	3	ND	ND	ND	ND	5
04/10/2008	8D11008-02	8260B	ND	ND	ND	ND	ND	ND	4	ND	ND	ND	ND	4

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-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
07/18/2006	6G19003-10RE1	8260B	ND	ND	ND	ND	6 B	ND	ND	ND	ND	ND	ND	6
07/11/2007	7G12003-09	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

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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	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
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
04/13/2006	6D14002-03	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/17/2006	6G18004-03	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/10/2006	6J11002-07	8260B	ND	ND	ND	ND	ND	ND	ND	ND	1	ND	ND	1
01/11/2007	7A12004-01	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/05/2007	7D06002-01	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/18/2007	7G19011-03	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/11/2007	7J12012-01	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/09/2008	8A10002-02	8260B	ND	ND	ND	ND	2	ND	ND	ND	ND	ND	ND	2
04/07/2008	8D08002-02	8260B	ND	ND	ND	ND	10 B	ND	ND	ND	ND	ND	ND	10

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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
04/19/2006	6D20002-01	8260B	ND	ND	ND	ND	ND	1	61	ND	17	ND	14	93
07/17/2006	6G18004-05	8260B	ND	ND	ND	ND	ND	ND	29	ND	5	ND	2	36
10/10/2006	6J11002-08	8260B	ND	ND	ND	ND	ND	1	66	ND	10	ND	4	81
01/11/2007	7A12004-02	8260B	ND	ND	3	ND	ND	14	370 D	ND	89	ND	ND	476
04/19/2007	7D20005-01	8260B	ND	ND	ND	ND	ND	5	136	ND	35	ND	5	181
07/18/2007	7G19011-02	8260B	ND	ND	ND	ND	ND	ND	26	ND	5	ND	ND	31
10/11/2007	7J12012-03	8260B	ND	ND	ND	ND	ND	ND	24	ND	4	ND	ND	28
01/09/2008	8A10002-01	8260B	ND	ND	ND	ND	ND	ND	17	ND	3	ND	3	23
04/08/2008	8D09003-07	8260B	ND	ND	2	1	6	10	301 D	ND	95	ND	2	417

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
04/21/2006	6D21017-01	8260B	ND	ND	1	ND	ND	1	272 D	ND	9	ND	17	300
07/20/2006	6G21005-05	8260B	ND	ND	ND	ND	25	ND	309	ND	ND	ND	39	373
10/10/2006	6J11002-02RE1	8260B	ND	ND	1	ND	ND	2	243 D	ND	10	ND	28	284
01/08/2007	7A09003-01	8260B	ND	ND	ND	ND	ND	ND	238	ND	182	ND	ND	420
04/18/2007	7D19009-01	8260B	ND	ND	2	ND	ND	2	239 D	ND	41	ND	17	301
07/11/2007	7G12003-01	8260B	ND	ND	ND	ND	ND	ND	178	ND	8	ND	24	210
10/10/2007	7J11002-03	8260B	ND	ND	1	ND	ND	ND	272 D	ND	2	ND	34	309
01/08/2008	8A09005-04	8260B	ND	ND	ND	ND	ND	4	171	ND	71	ND	11	257
04/09/2008	8D10002-04	8260B	ND	ND	2	1	2	2	292 D	ND	21	ND	24	344

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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)
01/17/2001	A1052406	8021	ND	ND	ND	ND	ND	ND	ND	ND	0.3 J	ND	ND	0.3
04/16/2001	A1345804	624	ND	ND	ND	ND	ND	ND	ND	ND	1.9	ND	ND	1.9
07/16/2001	A1674112	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/18/2001	A1A23309	8021	ND	ND	ND	ND	ND	ND	ND	ND	15	ND	ND	15
01/22/2002	A2066009	8021	ND	ND	ND	ND	ND	ND	1.1	ND	3.6	ND	ND	4.7
04/17/2002	A2378402	8021	ND	ND	ND	ND	ND	ND	1.8	ND	5.9	ND	ND	7.7
07/12/2002	A2713902	8021	ND	ND	ND	ND	ND	ND	1.5	ND	4.7	ND	ND	6.2
10/09/2002	A2A07702	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/20/2003	A3060801	8021	ND	ND	ND	ND	ND	ND	0.27 J	ND	1.9	ND	ND	2.17
04/09/2003	A3329507	8021	ND	ND	ND	ND	ND	ND	1.2	ND	6.5	ND	ND	7.7
07/08/2003	A3649105	8021	ND	ND	ND	ND	ND	ND	1.1	ND	3.3	ND	ND	4.4
10/13/2003	A3991402	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/20/2004	A4356801	8021	ND	ND	ND	ND	ND	ND	1.2	ND	3.7	ND	ND	4.9
07/13/2004	A4664001	8021	ND	ND	ND	ND	ND	ND	1.4	ND	4	ND	ND	5.4
10/20/2004	A4A32402	8021	ND	ND	ND	ND	ND	ND	1.3	ND	4	ND	ND	5.3
01/12/2005	A5036204	8260	ND	ND	ND	ND	ND	ND	0.79 J	ND	4.1	ND	ND	4.89
04/06/2005	A5317804	8260	ND	ND	ND	ND	ND	ND	0.63 J	ND	3.4	ND	ND	4.03
07/12/2005	A5733203	8260/5ML	ND	ND	ND	ND	ND	ND	0.97 J	ND	3.5	ND	ND	4.47
10/05/2005	A5B10601	8260	ND	ND	ND	ND	ND	ND	ND	ND	1.5	ND	ND	1.5
01/23/2006	A6084702	8260	ND	ND	ND	ND	ND	ND	1.6	ND	3.8	ND	ND	5.4
04/12/2006	6D13005-06	8260B	ND	ND	ND	ND	ND	ND	1	ND	3	ND	ND	4
07/19/2006	6G20004-06	8260B	ND	ND	ND	ND	ND	ND	ND	ND	3	ND	ND	3
10/10/2006	6J11002-03	8260B	ND	ND	ND	ND	ND	ND	1	ND	2	ND	ND	3
01/08/2007	7A09003-02	8260B	ND	ND	ND	ND	ND	ND	1	ND	3	ND	ND	4
04/04/2007	7D05011-02	8260B	ND	ND	ND	ND	3	ND	1	ND	3	ND	ND	7
07/11/2007	7G12003-03	8260B	ND	ND	ND	ND	ND	ND	ND	ND	3	ND	ND	3
10/10/2007	7J11002-05	8260B	ND	ND	ND	ND	ND	ND	ND	ND	1	ND	ND	1
01/08/2008	8A09005-05	8260B	ND	ND	ND	ND	ND	ND	6	ND	12	ND	ND	18
04/07/2008	8D08002-05	8260B	ND	ND	ND	ND	ND	ND	1	ND	4	ND	ND	5

B-25M

A5733105

8260/5ML

ND

ND

ND

Well Id:

07/12/2005

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ND

1.98

	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	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

ND

ND

0.68 J

ND

1.3

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.

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

WHEATFIELD, NEW YORK

Well Id:	B-26M													
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
07/20/2006	6G21005-03	8260B	ND	ND	ND	ND	4	ND	ND	ND	ND	ND	ND	4
07/18/2007	7G19011-05	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

8021

8021

8021

8260/5ML

ND

B-27M

A2722910

A3654301

A4636801

A5740601

Well Id:

07/16/2002

07/10/2003

07/07/2004

07/14/2005

WHEATFIELD, NEW YORK

14

9

4.1

2.3

287.1

249.9

94.3

60.9

				Carbon tetrachloride	Chloroform	1,1- Dichloro- ethane	1,1- Dichloro ethene	Methylene chloride	Trans-1,2- dichloro- ethene	Cis-1,2- dichloro- ethene	1,1,1- Trichloro- ethane	Trichloro- ethene	Tetrachloro- ethene	Vinyl chloride	Total
_	Date	Lab Sample Id	Method	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)
	07/12/2001	A1663805	8021	ND	ND	ND	ND	5.8	8.5	400	ND	34	ND	ND	448.3

5.7

ND

ND

ND

9.4

6.8

4.4

3.3

240

230

80

50

ND

ND

ND

ND

18

4.1

4.8

5.3

ND

ND

ND

ND

ND

ND

1

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-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
04/13/2006	6D14002-02	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/17/2006	6G18004-06RE1	8260B	ND	ND	ND	ND	4 B	ND	ND	ND	ND	ND	ND	4
10/10/2006	6J11002-09	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/11/2007	7A12004-03	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/05/2007	7D06002-02	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/18/2007	7G19011-04	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/11/2007	7J12012-04	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/09/2008	8A10002-03	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/07/2008	8D08002-01	8260B	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-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
07/20/2006	6G21005-08	8260B	ND	ND	ND	ND	3	ND	43	ND	8	ND	3	57
07/11/2007	7G12003-02	8260B	ND	ND	ND	ND	ND	ND	30	ND	6	ND	3	39

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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
07/17/2006	6G18004-01	8260B	ND	ND	ND	ND	ND	ND	2	ND	ND	ND	ND	2
07/18/2007	7G19011-06	8260B	ND	ND	ND	ND	ND	ND	2	ND	ND	ND	ND	2

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-32M													
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	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	8021	ND	ND	ND	ND	ND	ND	39 E	ND	ND	ND	2.5 E	41.5
07/20/2004	A4682903	8260	ND	ND	ND	ND	2.2 J	0.76 J	31	ND	0.83 J	ND	ND	34.79
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
07/20/2006	6G21005-07	8260B	ND	ND	ND	ND	2	1	35	ND	ND	ND	7	45
07/10/2007	7G11015-08	8260B	ND	ND	ND	ND	ND	ND	28	ND	ND	ND	5	33

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	Well Id:	B-33M	
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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)
07/18/2001	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
07/14/2004	A4664204	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/07/2005	A5706801	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/20/2006	6G21005-06	8260B	ND	ND	ND	ND	4	ND	ND	ND	ND	ND	ND	4
07/10/2007	7G11015-09	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

WHEATFIELD, NEW YORK

Well I	A-	B-34N
welli	u.	D-241

	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

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Well Id: 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

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Well Id:	B-37M

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)
07/03/2003	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

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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
04/13/2006	6D14002-05	8260B	ND	ND	1	ND	ND	2	82	ND	33	ND	ND	118
07/17/2006	6G18004-04	8260B	ND	ND	ND	ND	ND	1	66	ND	25	ND	ND	92
10/12/2006	6J16007-02RE1	8260B	ND	ND	ND	ND	ND	ND	55	ND	23	ND	2	80
01/10/2007	7A11003-06	8260B	ND	ND	ND	ND	ND	ND	56	ND	23	ND	2	81
04/05/2007	7D06002-03	8260B	ND	ND	ND	ND	ND	ND	41	ND	20	ND	ND	61
07/18/2007	7G19011-01	8260B	ND	ND	ND	ND	ND	1	58	ND	32	ND	ND	91
10/11/2007	7J12012-05	8260B	ND	ND	ND	ND	ND	ND	36	ND	21	ND	ND	57
01/09/2008	8A10002-04	8260B	ND	ND	ND	ND	ND	ND	63	ND	29	ND	3	95
04/08/2008	8D09003-01	8260B	ND	ND	ND	ND	2 B	ND	39	ND	12	ND	ND	53

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 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	8260	ND	ND	ND	ND	ND	ND	4	ND	10	ND	ND	14
07/16/2004	A4674301	8021	ND	ND	ND	ND	ND	ND	4.9 E	ND	8.4	ND	ND	13.3
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
04/20/2006	6D21003-03	8260B	ND	ND	ND	ND	ND	ND	2	ND	7	ND	ND	9
07/18/2006	6G19003-03	8260B	ND	ND	ND	ND	4 B	ND	7	ND	7	ND	ND	18
10/11/2006	6J12003-06RE1	8260B	ND	ND	ND	ND	ND	ND	3	ND	4	ND	ND	7
01/09/2007	7A10006-04	8260B	ND	ND	ND	ND	ND	ND	2	ND	7	ND	ND	9
04/17/2007	7D18003-01	8260B	ND	ND	ND	ND	ND	ND	2	ND	5	ND	ND	7
07/16/2007	7G17015-07	8260B	ND	ND	ND	ND	ND	ND	4	ND	1	ND	ND	5
10/15/2007	7J16003-01	8260B	ND	ND	ND	ND	ND	ND	4	ND	3	ND	ND	7
01/14/2008	8A15002-01	8260B	ND	ND	ND	ND	ND	ND	4	ND	14	ND	ND	18
04/15/2008	8D16011-02	8260B	ND	ND	ND	ND	5 B	ND	ND	ND	3	ND	ND	8

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Well Id:	B-40M				4.4	4.4		T 4.0	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)
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	0.20 3 ND	3.3	ND	41	ND	0.20 J 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
04/20/2006	6D21003-04	8260B	ND	ND	ND	ND	ND	ND	3	ND	ND	ND	ND	3
07/18/2006	6G19003-04	8260B	ND	ND	ND	ND	5 B	ND	4	ND	1	ND	ND	10
10/11/2006	6J12003-05	8260B	ND	ND	ND	ND	ND	ND	5	ND	2	ND	ND	7
01/05/2007	7A05012-04	8260B	ND	ND	ND	ND	3 B	ND	6	ND	3	ND	ND	12
04/17/2007	7D18003-02	8260B	ND	ND	ND	ND	ND	ND	4	ND	2	ND	ND	6
07/16/2007	7G17015-10	8260B	ND	ND	ND	ND	ND	ND	3	ND	ND	ND	ND	3
10/15/2007	7J16003-02	8260B	ND	ND	ND	ND	ND	ND	4	ND	2	ND	ND	6
01/09/2008	8A10002-06	8260B	ND	ND	ND	ND	ND	ND	4	ND	2	ND	ND	6
04/15/2008	8D16011-03	8260B	ND	ND	ND	ND	4 B	ND	4	ND	3	ND	ND	11

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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
04/21/2006	6D21017-03	8260B	ND	ND	ND	ND	ND	ND	4	ND	ND	ND	ND	4
07/18/2006	6G19003-02	8260B	ND	ND	ND	ND	4 B	ND	5	ND	ND	ND	ND	9
10/12/2006	6J16007-01RE1	8260B	ND	ND	ND	ND	ND	ND	3	ND	ND	ND	ND	3
01/09/2007	7A10006-07	8260B	ND	ND	ND	ND	ND	ND	4	ND	1	ND	ND	5
04/17/2007	7D18003-03	8260B	ND	ND	ND	ND	ND	ND	5	ND	ND	ND	ND	5
07/16/2007	7G17015-09	8260B	ND	ND	ND	ND	ND	ND	4	ND	ND	ND	ND	4
10/15/2007	7J16003-03	8260B	ND	ND	ND	ND	ND	ND	3	ND	ND	ND	ND	3
01/09/2008	8A10002-05	8260B	ND	ND	ND	ND	ND	ND	3	ND	ND	ND	ND	3
04/16/2008	8D16026-01	8260B	ND	ND	ND	ND	4 B	ND	5	ND	ND	ND	ND	9

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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
04/19/2006	6D20002-05	8260B	ND	ND	ND	ND	ND	ND	6	ND	4	ND	ND	10
07/18/2006	6G19003-08	8260B	ND	ND	ND	ND	5 B	ND	7	ND	3	ND	ND	15
10/11/2006	6J12003-03	8260B	ND	ND	ND	ND	ND	1	10	ND	4	ND	ND	15
01/10/2007	7A11003-01	8260B	ND	ND	ND	ND	ND	ND	3	ND	2	ND	ND	5
04/16/2007	7D17002-01	8260B	ND	ND	ND	ND	ND	ND	5	ND	3	ND	ND	8
07/16/2007	7G17015-02	8260B	ND	ND	ND	ND	2	ND	3	ND	2	ND	ND	7
10/09/2007	7J10006-09	8260B	ND	ND	ND	ND	ND	ND	4	ND	3	ND	ND	7
01/14/2008	8A15002-02	8260B	ND	ND	ND	ND	ND	ND	8	ND	4	ND	ND	12
04/14/2008	8D15002-01	8260B	ND	ND	ND	ND	2 B	ND	6	ND	3	ND	ND	11

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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
04/20/2006	6D21003-01	8260B	ND	ND	ND	ND	ND	ND	12	ND	3	ND	3	18
07/18/2006	6G19003-07	8260B	ND	ND	ND	ND	4 B	ND	8	ND	4	ND	ND	16
10/11/2006	6J12003-02	8260B	ND	ND	ND	ND	ND	1	12	ND	36	ND	ND	49
01/10/2007	7A11003-02	8260B	ND	ND	ND	ND	ND	ND	12	ND	5	ND	4	21
04/16/2007	7D17002-02	8260B	ND	ND	ND	ND	ND	ND	9	ND	2	ND	ND	11
07/16/2007	7G17015-03	8260B	ND	ND	ND	ND	ND	ND	9	ND	2	ND	3	14
10/10/2007	7J11002-07	8260B	ND	ND	ND	ND	ND	ND	8	ND	3	ND	2	13
01/14/2008	8A15002-03	8260B	ND	ND	ND	ND	ND	ND	9	ND	2	ND	2	13
04/14/2008	8D15002-02	8260B	ND	ND	ND	ND	3 B	ND	5	ND	ND	ND	ND	8

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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
04/20/2006	6D21003-02	8260B	ND	ND	7	ND	ND	ND	7	ND	2	ND	8	24
07/18/2006	6G19003-06	8260B	ND	ND	7	ND	11 B	ND	8	ND	3	ND	5	34
10/11/2006	6J12003-04	8260B	ND	ND	8	ND	ND	ND	12	ND	6	ND	9	35
01/10/2007	7A11003-03	8260B	ND	ND	6	ND	ND	ND	5	ND	10	ND	6	27
04/17/2007	7D18003-04	8260B	ND	ND	5	ND	ND	ND	1	ND	ND	ND	3	9
07/16/2007	7G17015-04	8260B	ND	ND	7	ND	ND	ND	8	ND	5	ND	7	27
10/10/2007	7J11002-08	8260B	ND	ND	6	ND	ND	ND	7	ND	4	ND	4	21
01/14/2008	8A15002-04	8260B	ND	ND	7	ND	ND	ND	9	ND	5	ND	6	27
04/15/2008	8D16011-01	8260B	ND	ND	5	ND	4 B	ND	4	ND	2	ND	4	19

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Well Id:	B-45M													
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	A1052404	8021	ND	1	ND	ND	ND	ND	ND	ND	ND	ND	ND	1
04/18/2001	A1361301	624	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/18/2001	A1682901	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/12/2001	A1A01003	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/15/2002	A2039404	8021	ND	ND	ND	ND	ND	0.72 J	7.3	ND	0.66 J	ND	0.24 J	8.92
04/08/2002	A2332604	8260	ND	ND	ND	ND	ND	ND	1.1	ND	ND	ND	ND	1.1
07/08/2002	A2695504	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/03/2002	A2980606	8021	ND	ND	ND	ND	ND	ND	0.21 J	ND	0.67 J	ND	ND	0.88
01/13/2003	A3038007	8021	ND	ND	ND	ND	ND	ND	1.6	ND	0.67 J	ND	ND	2.27
04/08/2003	A3329702	8021	ND	ND	ND	ND	ND	ND	1.2	ND	ND	ND	ND	1.2
07/03/2003	A3639718	8021	ND	ND	ND	ND	ND	ND	8.8	ND	66 E	ND	ND	74.8
07/03/2003	A3639718RE	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/10/2003	A3983802	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/08/2004	A4026307	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/13/2004	A4331507	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
06/30/2004	A4619404	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/22/2004	A4A47804	8021	ND	ND	ND	ND	ND	ND	1.3	ND	ND	ND	ND	1.3
01/13/2005	A5036406	8260	ND	ND	ND	ND	ND	ND	0.86 J	ND	0.7 J	ND	ND	1.56
04/05/2005	A5317608	8260	ND	ND	ND	ND	ND	ND	0.35 J	ND	ND	ND	ND	0.35
07/12/2005	A5733103	8260/5ML	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/20/2006	6G21005-02	8260B	ND	ND	ND	ND	3	ND	ND	ND	ND	ND	ND	3
07/10/2007	7G11015-10	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

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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	118.2
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
07/20/2006	6G21005-01	8260B	ND	ND	ND	ND	3	1	59	ND	7	ND	4	74
07/10/2007	7G11015-11RE1	8260B	ND	ND	ND	ND	ND	ND	33	ND	5	ND	2	40

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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
04/18/2006	6D19002-01	8260B	ND	ND	ND	ND	2	ND	ND	ND	3	ND	ND	5
07/21/2006	6G21018-01	8260B	ND	ND	ND	ND	ND	ND	2	ND	4	ND	ND	6
10/12/2006	6J16007-03RE1	8260B	ND	ND	ND	ND	ND	ND	ND	ND	2	ND	ND	2
01/05/2007	7A05012-01	8260B	ND	ND	ND	ND	ND	ND	ND	ND	2	ND	ND	2
04/11/2007	7D12002-01	8260B	ND	ND	ND	ND	ND	ND	ND	ND	3	ND	ND	3
07/12/2007	7G13019-06	8260B	ND	ND	ND	ND	ND	ND	ND	ND	2	ND	ND	2
10/11/2007	7J12012-07	8260B	ND	ND	ND	ND	ND	ND	ND	ND	1	ND	ND	1
01/08/2008	8A09005-02	8260B	ND	ND	ND	ND	ND	ND	ND	ND	1	ND	ND	1
04/10/2008	8D11008-04	8260B	ND	ND	ND	ND	ND	ND	ND	ND	3	ND	ND	3

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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)
01/15/2001	A1041305	8021	ND	ND	ND	ND	ND	ND	2.2	ND	0.55 J	ND	ND	2.75
04/25/2001	A1382103	8021	ND	ND	ND	ND	ND	ND	0.72 J	ND	2.3	ND	ND	3.02
07/11/2001	A1648717	8021	ND	ND	ND	ND	ND	ND	0.74 J	ND	1.8	ND	ND	2.54
10/17/2001	A1A23301	8021	ND	ND	ND	ND	ND	ND	2.2	ND	120	ND	ND	122.2
01/24/2002	A2076706	8021	ND	ND	ND	ND	3.2	ND	ND	ND	ND	ND	ND	3.2
04/15/2002	A2370201	8021	ND	ND	ND	ND	ND	ND	ND	ND	0.45 J	ND	ND	0.45
07/15/2002	A2722904	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/09/2002	A2A07504	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/22/2003	A3068903	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/23/2003	A3376303	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/18/2003	A3689001	8021	ND	ND	ND	ND	ND	ND	ND	ND	0.31 J	ND	ND	0.31
10/22/2003	A3A21904	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/22/2004	A4057102	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/27/2004	A4387503	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/13/2004	A4663803	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/13/2004	A4A09402	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/12/2005	A5036103	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/21/2005	A5402003	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/21/2005	A5768403	8260/5ML	ND	ND	ND	ND	ND	ND	0.51 J	ND	2.6	ND	ND	3.11
10/20/2005	A5B92003	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/24/2006	A6089115	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/18/2006	6D19002-02	8260B	ND	ND	ND	ND	2	ND	ND	ND	ND	ND	ND	2
07/21/2006	6G21018-02	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/12/2006	6J16007-04	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/05/2007	7A05012-02	8260B	ND	ND	ND	ND	5 B	ND	ND	ND	ND	ND	ND	5
04/11/2007	7D12002-02	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/12/2007	7G13019-09	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/11/2007	7J12012-08	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/08/2008	8A09005-03	8260B	ND	ND	ND	ND	ND	ND	ND	ND	1	ND	ND	1
04/10/2008	8D11008-05	8260B	ND	ND	ND	ND	2	ND	ND	ND	ND	ND	ND	2

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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
07/18/2006	6G19003-11RE1	8260B	ND	ND	ND	ND	ND	ND	14	ND	44	ND	ND	58
07/12/2007	7G13019-01	8260B	ND	ND	ND	ND	ND	ND	19	ND	69	ND	ND	88

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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
07/18/2006	6G19003-12	8260B	ND	ND	ND	ND	4 B	ND	ND	ND	ND	ND	ND	4
07/11/2007	7G12003-08	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

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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
07/19/2006	6G20004-04	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/12/2007	7G13019-02	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

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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
07/19/2006	6G20004-03	8260B	ND	ND	ND	ND	ND	ND	2	ND	2	ND	ND	4
07/12/2007	7G13019-03	8260B	ND	ND	ND	ND	ND	ND	2	ND	2	ND	ND	4

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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
07/19/2006	6G20004-08	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/12/2007	7G13019-04	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

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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
07/19/2006	6G20004-09	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/12/2007	7G13019-05	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

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	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
	04/12/2006	6D13005-07	8260B	ND	ND	ND	ND	ND	ND	7	ND	40	ND	ND	47
	07/19/2006	6G20004-05	8260B	ND	ND	ND	ND	ND	ND	13	ND	74	ND	ND	87
	10/10/2006	6J11002-04	8260B	ND	ND	ND	ND	ND	ND	9	ND	35	ND	ND	44
	01/08/2007	7A09003-03	8260B	ND	ND	ND	ND	ND	ND	3	ND	13	ND	ND	16
	04/04/2007	7D05011-03	8260B	ND	ND	ND	ND	ND	ND	1	ND	8	ND	ND	9
	07/11/2007	7G12003-04	8260B	ND	ND	ND	ND	ND	ND	3	ND	16	ND	ND	19
	10/10/2007	7J11002-06	8260B	ND	ND	ND	ND	2 B	ND	6	ND	27	ND	ND	35
	01/08/2008	8A09005-07	8260B	ND	ND	1	ND	4	ND	23	2	60	ND	ND	90
	04/07/2008	8D08002-04	8260B	ND	ND	ND	ND	ND	ND	6	ND	20	ND	ND	26

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-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
04/12/2006	6D13005-08	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/19/2006	6G20004-01	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/10/2006	6J11002-05	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/08/2007	7A09003-04	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/04/2007	7D05011-04	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/11/2007	7G12003-05	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/10/2007	7J11002-04	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
01/08/2008	8A09005-08	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/07/2008	8D08002-03	8260B	ND	ND	ND	ND	3 B	ND	ND	ND	ND	ND	ND	3

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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
07/19/2006	6G20004-02	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/11/2007	7G12003-06	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

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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
07/19/2006	6G20004-14RE1	8260B	ND	ND	ND	ND	4	ND	3	ND	3	ND	ND	10
07/17/2007	7G18027-09	8260B	ND	ND	ND	ND	ND	1	4	ND	3	ND	ND	8

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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
07/19/2006	6G20004-10	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/17/2007	7G18027-06	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

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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
07/19/2006	6G20004-11	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/17/2007	7G18027-07	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

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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
07/21/2006	6G21018-03	8260B	ND	ND	ND	ND	4	ND	ND	ND	ND	ND	ND	4
07/17/2007	7G18027-03	8260B	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 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
07/19/2006	6G20004-13	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/18/2007	7G19011-08	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

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	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
	07/21/2006	6G21018-04	8260B	ND	ND	ND	ND	5 B	ND	ND	ND	ND	ND	ND	5
	07/17/2007	7G18027-01	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

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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
07/21/2006	6G21018-05	8260B	ND	ND	ND	ND	3 B	ND	ND	ND	ND	ND	ND	3
07/17/2007	7G18027-02	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

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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
07/13/2006	6G14009-01	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/17/2007	7G18027-05	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

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	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
	07/13/2006	6G14009-02	8260B	ND	ND	ND	ND	3	ND	ND	ND	ND	ND	ND	3
	07/17/2007	7G18027-04	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

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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)
04/25/200	1 A1382102	8021	ND	ND	ND	ND	ND	ND	2300	ND	14000 D	ND	56	16356
07/12/200	1 A1663804	8021	ND	ND	ND	ND	1.7 J	ND	120	ND	63	ND	2.5	187.2
01/25/200	2 A2081502	8021	ND	ND	ND	13	1 J	15	4900 D	ND	1600 D	1.3	9.1	6539.4
04/19/200	2 A2384301	8021	ND	ND	ND	ND	ND	ND	5900	ND	5000	ND	130	11030
07/16/200	2 A2722915	8021	ND	ND	ND	ND	160	ND	3000	ND	5500	ND	240	8900
10/09/200	2 A2A07506	8021	ND	ND	ND	ND	ND	ND	4400	ND	6600	ND	ND	11000
01/23/200	3 A3075206	8021	ND	ND	ND	ND	ND	ND	2800	ND	16000	ND	ND	18800
04/10/200	3 A3335401	8021	ND	ND	ND	ND	180	ND	2100	ND	2400	ND	190	4870
07/10/200	3 A3654306	8021	ND	ND	ND	ND	ND	ND	1700	ND	3400	ND	110	5210

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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	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
04/12/2006	6D13005-04RE1	8260B	ND	ND	124	24	11	7	638	1020	7800 D	ND	18	9642
07/11/2006	6G12005-03	8260B	ND	ND	102	14	22	ND	621	411	6850 D	ND	13	8033
10/09/2006	6J10002-03	8260B	ND	ND	146	23	ND	6	322	1130 D	2770 D	ND	12	4409
01/10/2007	7A11003-04	8260B	ND	ND	135	17	12	ND	368	919	4950 D	ND	10	6411
04/03/2007	7D04039-01	8260B	ND	ND	110	23	164	9	792	897	9730 D	ND	24	11749
07/05/2007	7G06018-04	8260B	ND	ND	148	ND	ND	ND	10400	936	372	ND	ND	11856
10/10/2007	7J11002-01RE1	8260B	ND	ND	36	ND	ND	ND	2190	50	3380	ND	80	5736
01/07/2008	8A08003-09	8260B	ND	ND	86	ND	86	ND	629	722	524	ND	ND	2047
04/08/2008	8D09003-04	8260B	ND	ND	102	15	ND	ND	1290	382	366	ND	90	2245

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Well Id: 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
04/12/2006	6D13005-01	8260B	ND	ND	ND	ND	ND	2	63	ND	ND	ND	ND	65
07/11/2006	6G12005-04	8260B	ND	ND	ND	ND	ND	5	123	ND	1	ND	ND	129
10/09/2006	6J10002-04	8260B	ND	ND	ND	ND	ND	4	88	ND	1	ND	ND	93
01/09/2007	7A10006-01	8260B	ND	ND	ND	ND	ND	1	49	ND	1	ND	ND	51
04/03/2007	7D04039-02	8260B	ND	ND	ND	ND	25 B	1	42	ND	ND	ND	ND	68
07/05/2007	7G06018-06	8260B	ND	ND	ND	ND	ND	3	85	ND	ND	ND	ND	88
10/10/2007	7J11002-09	8260B	ND	ND	ND	ND	ND	3	61	ND	ND	ND	ND	64
01/07/2008	8A08003-07	8260B	ND	ND	ND	ND	ND	1	25	ND	ND	ND	ND	26
04/08/2008	8D09003-02	8260B	ND	ND	ND	ND	3 B	2	67	ND	ND	ND	ND	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:

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: P-4

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	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
04/12/2006	6D13005-02RE1	8260B	ND	ND	15	ND	ND	8	583 D	10	998	ND	11	1625
07/11/2006	6G12005-05	8260B	ND	ND	20	6	4	12	700 D	9	869 D	ND	ND	1620
10/09/2006	6J10002-05	8260B	ND	ND	30	8	ND	16	1180 D	27	1100 D	ND	ND	2361
01/05/2007	7A05012-05	8260B	ND	ND	23	6	2 B	11	734 D	20	2080 D	ND	26	2902
04/03/2007	7D04039-03	8260B	ND	ND	7	3	ND	7	394 D	7	1190 D	ND	6	1614
07/05/2007	7G06018-07	8260B	ND	ND	ND	ND	ND	ND	499	ND	579	ND	ND	1078
10/09/2007	7J10006-04	8260B	ND	ND	9	ND	ND	8	570	ND	636	ND	ND	1223
01/07/2008	8A08003-06	8260B	ND	ND	15	ND	22	10	689	8	601	ND	ND	1345
04/08/2008	8D09003-06	8260B	ND	ND	12	ND	ND	7	431	13	1680 D	ND	ND	2143

WHEATFIELD, NEW YORK

Well	Id.	PW-1
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weii ia:	PVV-1													
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	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	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
04/13/2006	6D14002-07RE1	8260B	ND	ND	2	ND	ND	2	146	ND	636 D	ND	6	792
07/11/2006	6G12005-01	8260B	ND	ND	2	ND	4	2	143	2	449 D	ND	ND	602
10/09/2006	6J10002-02	8260B	ND	ND	ND	ND	ND	2	114	ND	871 D	ND	3	990
01/09/2007	7A10006-02	8260B	ND	ND	3	ND	ND	2	185	3	638 D	ND	7	838
04/03/2007	7D04039-04	8260B	ND	ND	6	2	ND	3	302 D	6	1040 D	ND	20	1379
07/05/2007	7G06018-05RE1	8260B	ND	ND	ND	ND	ND	ND	68	ND	235	ND	6	309
10/09/2007	7J10006-07	8260B	ND	ND	4	ND	ND	3	304	ND	1090 D	ND	13	1414
01/07/2008	8A08003-08	8260B	ND	ND	ND	ND	31	ND	84	ND _	463	ND	ND	578
04/08/2008	8D09003-03	8260B	ND	ND	12	ND	16 B	ND	455	7	1690 D	ND	31	2211

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Well	ld:	PW-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	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
01/23/2002	A2076704	8021	ND	ND	ND	ND	2 J	ND	7.8	ND	55	ND	ND	64.8
04/18/2002	A2378805	8021	ND	ND	ND	ND	ND	ND	2.4	ND	17	ND	ND	19.4
07/16/2002	A2722913	8021	ND	ND	ND	ND	2.6	ND	16	ND	110	ND	ND	128.6
10/09/2002	A2A07509	8021	ND	ND	ND	ND	ND	ND	88	ND	640	ND	ND	728
01/23/2003	A3075205	8021	ND	ND	ND	ND	ND	ND	31	ND	270	ND	ND	301
04/09/2003	A3329401	8021	ND	ND	ND	ND	ND	ND	5	ND	85	ND	ND	90

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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
01/24/2006	A6089105DL	8260	ND	ND	ND	ND	ND	ND	520 D	ND	3700 D	23 D	ND	4243
04/13/2006	6D14002-06RE1	8260B	ND	ND	ND	ND	ND	1	298 D	ND	946 D	10	4	1259
07/11/2006	6G12005-02	8260B	ND	ND	ND	5	3	5	1150 D	ND	3150 D	8	5	4326
10/09/2006	6J10002-06	8260B	ND	ND	ND	4	ND	6	1550 D	ND	4620 D	3	4	6187
01/09/2007	7A10006-05	8260B	ND	ND	ND	ND	39	ND	437	ND	1940 D	21	ND	2437
04/03/2007	7D04039-05	8260B	ND	ND	ND	2	ND	3	540 D	ND	2250 D	18	9	2822
07/05/2007	7G06018-02	8260B	ND	ND	ND	ND	ND	ND	1320	ND	3120	ND	61	4501
10/09/2007	7J10006-06	8260B	ND	ND	ND	ND	ND	ND	1400	ND	4220 D	ND	ND	5620
01/07/2008	8A08003-04RE1	8260B	ND	ND	ND	ND	ND	ND	849	ND	362	ND	24	1235
04/08/2008	8D09003-05	8260B	ND	ND	ND	ND	35 B	12	2910 D	ND	2120 D	ND	154	5231

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:	Quarry Pond													
Date 04/24/2001	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)
 04/24/2001	A1375203	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/19/2001	A1A28803	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/12/2002	A2351701	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
07/11/2002	A2708312	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/07/2002	A2999206	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/08/2003	A3329703	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/10/2003	A3983803	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/13/2004	A4331503	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/26/2004	A4A60301	8021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/05/2005	A5317607	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/06/2005	A5B19701	8260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
04/13/2006	6D14002-04	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/10/2006	6J11002-10	8260B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10/11/2007	7J12012-06	8260B	ND	ND	ND	ND	2	ND	ND	ND	ND	ND	ND	2
04/16/2008	8D16026-02	8260B	ND	ND	ND	ND	3 B	ND	ND	ND	ND	ND	ND	3