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March 6, 2007
File: 94-022

Mr. Glenn M. May, CPG
New York State Department of Environmental Conservation
Division of Environmental Remediation, Region 9
270 Michigan Avenue
Buffalo, New York 14203-2999

Re: 2006 Operation, Maintenance and Monitoring Report,
Chem-Trol Site,
NYSDEC ID Number 9-15-015

Dear Mr. May;

This letter was prepared by McMahon & Mann Consulting Engineers, P.C. (MMCE) for SC Holdings, Inc. presenting the yearly operation and maintenance (O&M) information for the soil vapor extraction (SVE) and groundwater collection and treatment (GWCT) systems at the Chem-Trol site through December 2006.

The Chem-Trol site is located on Lake Avenue in the Town of Hamburg, New York (Figure 1). The South Branch of Smokes Creek passes through the western portion of the site and a tributary to the creek flows through the northern part of the site.

In its March 1996 Record of Decision, the New York State Department of Environmental Conservation (NYSDEC) selected a remedial plan that included a SVE system and a GWCT system. Figure 1 shows the location of the treatment buildings, as well as the ground water collection trench. The SVE system was put into service in 1999 and the GWCT system in 2002. The following sections describe maintenance and monitoring of these systems in 2006.

SOIL VAPOR EXTRACTION SYSTEM

The SVE system was operated from January 2006 through December 2006. MMCE made site visits monthly and more frequently when necessary to complete maintenance on the system. MMCE's Site Visit Data Sheets in Attachment A include the observations and measurements made during these visits.

MMCE used a photo-ionization detector (PID) to analyze the SVE building exhaust stack for volatile organic compounds (VOC's) on a quarterly basis. Each PID reading taken in 2006 was 0-ppm except for May 16, 2006 when a reading of 9-ppm was obtained. This higher reading might be related to the SVE system being shut down for several days due to the knockout tank filling with water.

GROUNDWATER COLLECTION AND TREATMENT SYSTEM

The GWCT system was operated from January 2006 through December 2006. Earth Tech (ET) performed O&M monthly on the ground water system. MMCE also checked the operation of the system during the monthly site visits. The ground water system discharged treated water to the South Branch of Smokes Creek during 2006.

ET's monthly O&M monitoring reports detailing influent concentrations before and after treatment and other observations made at the site were transmitted to NYSDEC throughout the year. MMCE's monthly site visit reports, in Attachment A, include observations and measurements MMCE made on the GWCT system.

MMCE recorded quarterly groundwater elevations in monitoring wells located on site. Figure 1 shows the well locations and Table 1 summarizes the water elevations measured in 2006. Table 2 presents a summary of measured extraction well water levels and corresponding observed flow rates.

MMCE also prepared bedrock groundwater contour maps based on the quarterly measurements. The maps for each quarter are provided in Attachment B. The contours show a gradient toward the ground water collection trench.

MMCE reported that MW-11R had been vandalized in the 2005 annual report. While attempting to repair the well, MMCE found that the well's locking cap was destroyed and the PVC riser appears to be filled with small pieces of broken concrete. MMCE could not remove the concrete due to its distance below the ground surface.

MW-11R has historically been used to monitor bedrock water levels and is not subject to annual analytical testing. MMCE compared groundwater elevations in this well to bedrock well P-5R (see Figure 2), to see if abandoning MW-11R might be feasible. Figure 3 is a cross section showing the two wells and includes Table 4, a comparison of groundwater readings taken since 1992. The data show that the groundwater levels measured in the two wells are very similar (see Figure 4). Because P-5R provides essentially the same water level information as MW-11R, in our opinion, MW-11R can be removed from the monitoring system and the data from P-5R can be used to represent groundwater level trends in the area of MW-11R.

GROUNDWATER QUALITY MONITORING

On September 27, 2006 Severn Trent Laboratories (STL) collected groundwater samples from MW-3S, MW-7R, MW-8R, MW-9R, MW-13R and MW-15R for target compound list (TCL) VOCs analysis. The analytical test result report prepared by STL is included as Attachment C.

Also included in Attachment C is a letter from STL explaining that the VOCs detected in the MW-7R sample were the result of carry over from a MW-3S sample, run prior to the MW-7R sample.

Yearly test results for MW-3S, MW-7R, MW-8R, MW-9R, MW-13R and MW-15R are summarized in Table 3.

Please call if you have any questions regarding this information.

Sincerely,

McMAHON & MANN CONSULTING ENGINEERS, P.C.

James Bojarski, P.E.

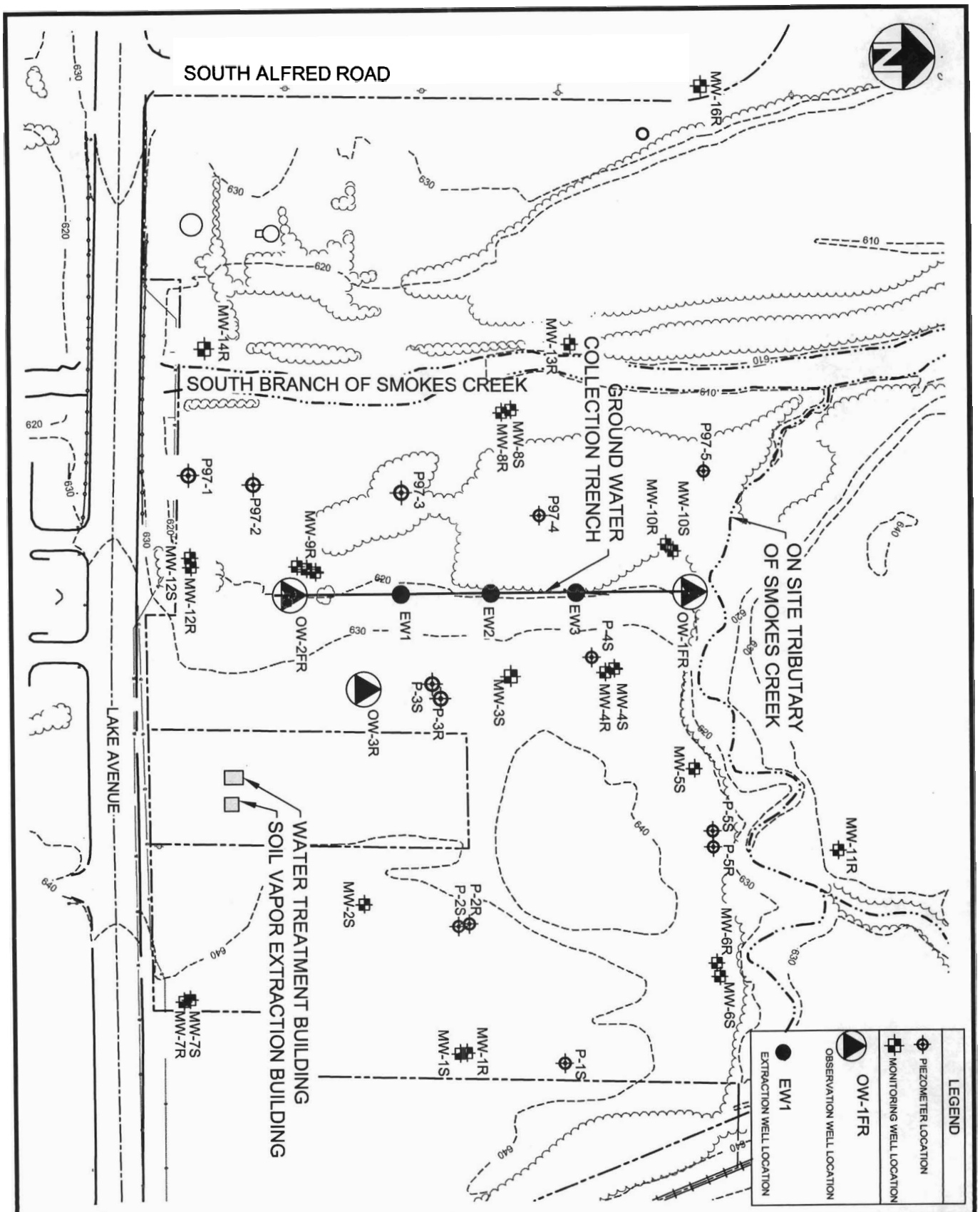
John A. Minichello, CPESC, CPSWQ

cc: Brian Sadowski (NYSDEC)
David Moreira (SC Holdings, Inc.)
Chris Cullison (SC Holdings, Inc.)

Attachments:

Figure 1 - Site Plan
Figure 2 – MW-11R & P-5R Location Plan
Figure 3 – MW-11R & P-5R Section
Figure 4 - Bedrock Groundwater Elevation Comparison Chart
Table 1 - Monitoring Well Water Levels
Table 2 - Extraction Well Water Levels and Flow Summary
Table 3 - Summary of Groundwater Analytical Test Results
Table 4 – Comparison Groundwater Readings MW-11R & P-5R
Attachment A - MMCE Site Visit Data Sheets 2006
Attachment B - Quarterly Groundwater Contour Maps 2006
Attachment C - STL Letter regarding MW - 7R Analytical Test Results & Groundwater Sample Analytical Test Results, Samples Collected September 27, 2006

Figures



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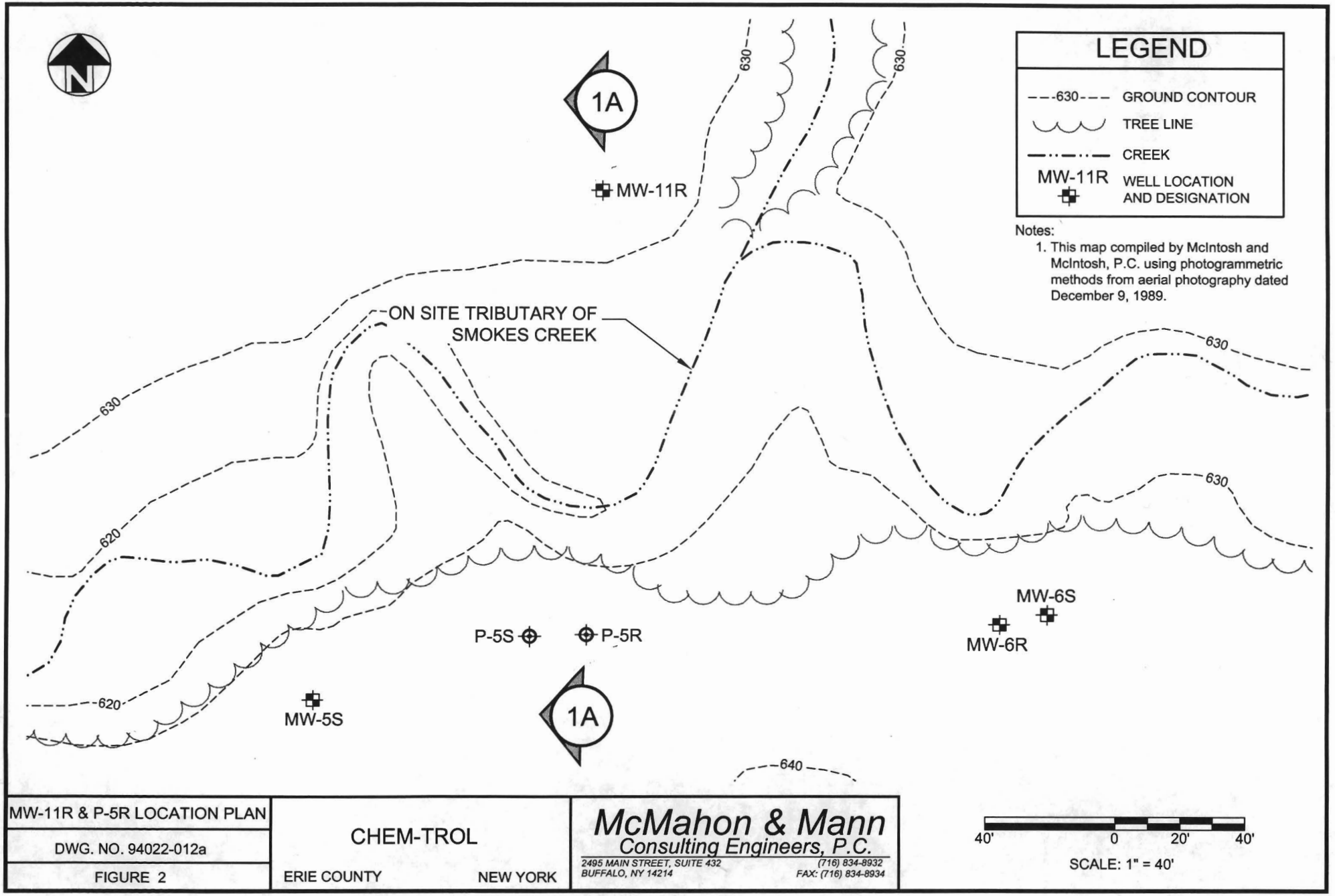
Chem-Trol
ERIE NEW YORK

SITE PLAN
DWG. NO. 94022-017
FIGURE 1



MW-11R & P-5R LOCATION PLAN	CHEM-TROL	McMahon & Mann Consulting Engineers, P.C.
DWG. NO. 94022-012a		2495 MAIN STREET, SUITE 432 (716) 834-8932
FIGURE 2	ERIE COUNTY NEW YORK	BUFFALO, NY 14214 FAX: (716) 834-8934

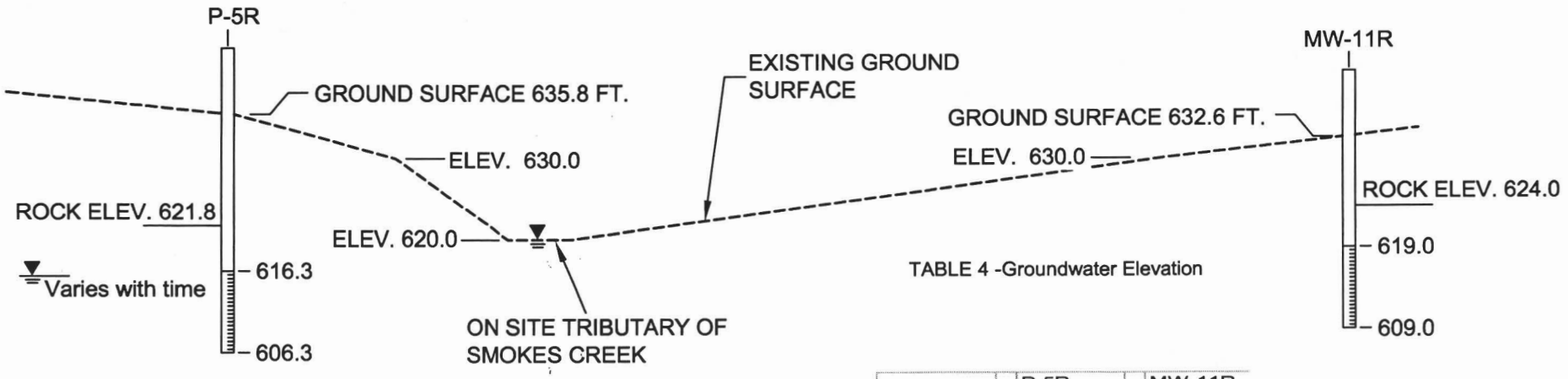


TABLE 4 -Groundwater Elevation

	P-5R	MW-11R
12/16/92	620.4	620.7
1/25/93	620.2	620.5
3/12/93	619.5	619.7
5/17/93	618.7	619.2
8/5/93	618.1	618.5
12/16/93	618.8	
6/16/94	618.7	619.2
3/25/03	618.7	
6/24/03	617.3	
9/30/03	616	
11/12/03	617.3	
3/22/04	618.9	618.3
6/26/04	617.1	616.5
9/15/04	617.1	616
11/18/04	617.2	616.4
3/16/05	618.2	617.6
6/15/05	617.7	
9/19/05	617.6	
11/8/05	617.5	

1A GROUNDWATER WELL SECTION

MW-11R & P-5R SECTION	CHEM-TROL	McMahon & Mann Consulting Engineers, P.C.
DWG. NO. 94022-12b	ERIE COUNTY NEW YORK	2495 MAIN STREET, SUITE 432 BUFFALO, NY 14214 (716) 834-8932 FAX: (716) 834-8934
FIGURE 3		

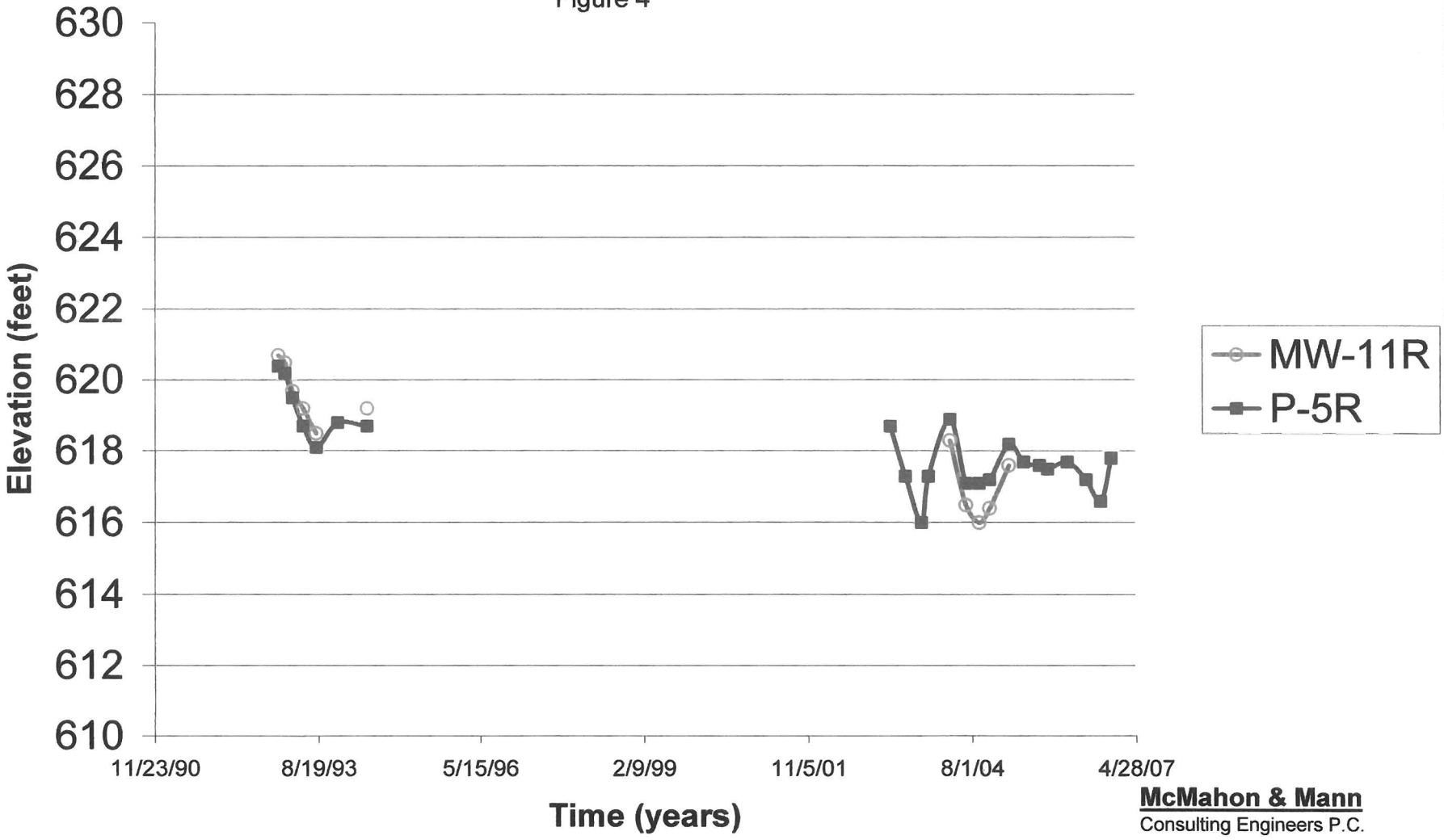
20' 0 10' 20'

SCALE: 1" = 20'

Bedrock Groundwater Elevation Comparison

Chem-Trol Site

Figure 4



McMahon & Mann
Consulting Engineers P.C.

Tables

Table 1
Chem-Trol Site
Summary of Groundwater Elevations Measurements - 2005

	1Q		2Q		3Q		4Q	
Well	3/16/2005		6/15/2005		9/19/2005		11/8/2005	
OW-1FR	606.72		606.74		606.53		607.26	
P97-5	606.74	ice	606.69		606.53		607.32	
MW10S	608.50	ice	608.50	dry	608.44	dry	608.52	dry
MW10R	606.76		606.75		606.54		607.37	
P97-4	606.66	ice	606.58		606.49		607.32	
MW 13R	606.80		606.69		606.59		607.35	
MW 8S	610.66		609.88	dry	610.08		610.53	
MW 8R	607.21		607.11		607.06		607.77	
P97 - 3	606.76		606.68		606.58		607.40	
MW 9RD	612.49		612.53		612.31		612.09	
MW 9R	606.66		606.57		606.45		607.33	
MW 9S	609.75		609.55		609.57		610.86	
P97 - 2	609.89		609.37		609.69		610.32	
P97 - 1	612.13		611.32		611.93		612.38	
MW 12R	611.88		609.67		609.37		611.81	
MW 12S	616.42		614.46		615.78		617.08	
MW14R	612.62		612.10		611.60		613.05	
OW-2FR	606.68		606.59		606.56		607.37	
MW 4S	622.56		621.78	dry	621.78	dry	623.14	
MW 4R	606.50		606.52		606.28		607.14	
P4S	620.61		620.59		620.54	dry	620.87	dry
MW 3S	619.64		619.01		618.95		619.58	
P - 3R	620.21		620.13		620.05		619.97	
P - 3S	619.89		619.61		619.67		620.15	
OW - 3R	614.34		614.09		614.11		614.88	
P-5S	625.76		623.94		623.04	dry	626.26	
P-5R	617.73		617.23		616.60		617.83	
MW-5S	623.58		622.37		623.63		624.69	
P-2R	634.23		630.87		631.30		636.90	
P2-S	632.94		631.67		633.40		633.59	
MW-2S	635.07		633.86		635.56		635.68	
MW-11R	0.00		Vandalized					
MW-6S	629.30		627.46		628.29		629.84	
MW 6R	619.88		619.04		619.04		619.93	
P-1S	636.41		635.06		636.77		636.99	
MW 1R	634.04		632.71		634.41		634.59	
MW 1S	635.93		633.94		636.95		636.87	
MW 7S	637.47		635.45		636.92		637.84	
MW 7R	636.77		635.55		634.00		637.10	
MW-16R							615.70	
EW-1	602.49		599.91		603.00		600.90	
Ew-2	604.54		603.90		604.10		604.20	
Ew-3	605.70		606.60		605.40		605.90	

Table 2
Chem-Trol Site
Extraction Well Water Levels and Flow Rate Summary

2006							
Date	**OW-2R**	**EW-1**	**EW-2**	**EW-3**	**OW-1R**	**Flow (gpm)**	**Notes:**
4-Jan		603.8	608.0	609.6		14.0	2, 3, 4
28-Feb		589.9	605.3	606.6		9.4	
8-Mar		603.2	604.6	605.8		13.5	
30-Mar	606.9	602.3	604.5	605.7	606.9	13.9	
21-Apr	607.0	600.8	604.6	605.2	607.1	13.9	
16-May	606.1	599.9	603.8	605.0	606.2	12.6	
27-Jun		601.2	603.9	606.7		8.3	5
24-Jul		599.3	603.6	606.2		8.7	
21-Aug		605.3	602.9	604.2		**10.0**	
25-Sep	606.5	603.0	604.1	605.4	606.5	**12.5**	
6-Oct		602.9	605.3	607.1		11.2	
28-Nov		600.8	604.3	605.9		13.7	
29-Dec		602.6	606.0	607.9		**14.7**	

Notes:
1. Flow rates calculated based on total quantity of water pumped between the site visits. Bolded flows calculated during site visit.
2. Water levels measured using an electronic tape water level meter.
3. Air stripper off between 1/11 and 1/19 due to NYSEG electrical feed problems.
4. Extraction Well 2 (EW 2) inoperative between 1/11 and 3/3 pending replacement parts.
5. EW 3 running erratically 6/10 to 8/27.

Table 3
Chem Trol
Yearly Analytical Summary Report 2006

	MW-3S																					
	8/9/1990		8/19/1993		10/23/2002		Diluted 10/23/2002		10/13/2003		10/26/2004		Diluted 10/26/2004		11/11/2005		Diluted 11/11/2005		9/27/2006		Diluted 9/27/2006	
1,1,1-Trichloroethane	ND		ND		ND		ND		ND		ND		ND		ND (1)		ND (1)		ND (1)		ND (1)	
1,1,2,2-Tetrachloroethane	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
1,1,2-Trichloro-1,2,2-trifluororethane	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
1,1,2-Trichloroethane	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
1,1-Dichloroethane	ND		ND		ND		ND		ND		1.3	J	ND		1.5	J	ND		ND		ND	
1,1-Dichloroethene	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
1,2,4-Trichlorobenzene	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
1,2-Dibromo-3-Chloropropane DBCP	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
1,2-Dibromoethane (EDB)	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
1,2-Dichlorobenzene	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
1,2-Dichloroethane	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
1,2-Dichloropropane	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
1,3-Dichlorobenzene	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
1,4-Dichlorobenzene	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
1-Chloro-2-methyl benzene	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
2-Hexanone	ND		ND		ND		ND		ND		ND		ND		ND (2)		ND (2)		ND (2)		ND (2)	
Acetone	ND		ND		58	J	ND		ND		ND		ND		2.5 (2)	J	ND (2)		ND (2)		ND (2)	
Benzene	ND		ND		ND		ND		ND		ND		ND		0.63	J	ND		ND		ND	
Bromoform	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Bromomethane	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Carbon Disulfide	ND		ND		ND		ND		ND		ND		ND		2.8	J	ND		5.2	J	ND	
Carbon Tetrachloride	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Chlorobenzene	22	J	ND		ND		ND		ND		9.6		ND		5.9		ND		11	J	ND	
Chloroethane	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Chloroform	ND		260	J	ND		ND		ND		7.3		ND		3.2	J	ND		3.1	J	ND	
Chloromethane	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
cis-1,2-Dichloroethene	ND		ND		ND		ND		ND		50		ND		93		ND		53		ND	
cis-1,3-Dichloropropene	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Cyclohexane	ND		ND		ND		ND		ND		ND		ND		ND		ND		2.5	J	ND	
Dibromochloromethane	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Dichlorobromomethane	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Dichlorofluoromethane	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Ethylbenzene	12	J	ND		ND		ND		ND		7.8		ND		4.9	J	ND		8.6	J	ND	
Isopropylbenzene	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Methyl Acetate	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Methyl Ethyl ketone	ND		ND		ND		ND		ND		ND		ND		ND (2)		ND (3)		ND (2)		ND (3)	
Methyl Isobutyl Ketone	ND		ND		ND		ND		ND		ND		ND		ND (2)		ND (3)		ND (2)		ND (3)	
Methyl tert butyl ether	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Methylcyclohexane	ND		ND		ND		ND		ND		ND		ND		ND		ND		3.5	J	ND	
Methylene chloride	ND		ND		ND		ND		ND		ND		ND		ND		ND		2.6	J	520	DJ
o-Chlorotoluene	28000		130000	J	43000	E	95000	D	100000		2700	E	64000	BD	12000	E	90000	D	17000	E	84000	BD
Styrene	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Tetrachloroethene	ND		ND		ND		ND		ND		3.4	J	2400	DJ	2.8	J	ND		3.4	J	ND	
Toluene	170		120	J	48	J	ND		ND		52		ND		24		ND		64		ND	
Total Xylenes	78	J	ND		15	J	ND		ND		23		ND		17 (3)		ND (3)		27 (3)	J	ND (3)	
trans-1,2-Dichloroethene	ND		ND		ND		ND		ND		36		ND		78		ND		43		ND	
trans-1,3-Dichloropropene	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Trichloroethene	660		470	J	180		ND		ND		380	E	990	DJ	400	E	ND		360		560	DJ
Trichlorofluoromethane	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Vinyl Chloride	ND		ND		ND		ND		ND		9.1		ND		11		ND		15	J	ND	

NOTES: 1) All results reported in ug/L

1-DL 5 UG/L UNLESS NOTED 2-DL 25 UG/L 3-DL 15 UG/L	1-DL 5000 UG/L UNLESS NOTED 2-DL 25000 UG/L 3-DL 15000 UG/L	1-DL 20 UG/L UNLESS NOTE 2- DL 100 UG/L 3-DL 60 UG/L	1-DL 5000 UG/L UNLESS NOTED 2-DL 25000 UG/L 3-DL 15000 UG/L

Table 3
Chem Trol
Yearly Analytical Summary Report 2006

	MW-7R							
	8/12/1993	10/22/2002	10/13/2003	10/26/2004	3/31/2005	11/11/2005	9/27/2006	Duplicate 9/27/2006
1,1,1-Trichloroethane	ND	ND	ND	**SEE**	ND	ND (1)	ND(1)	ND(1)
1,1,2,2-Tetrachloroethane	ND	ND	ND	**NOTE 2**	ND	ND	ND	ND
1,1,2-Trichloro-1,2,2-trifluororethane	ND	ND	ND	**Below**	ND	ND	ND	ND
1,1,2-Trichloroethane	ND	ND	ND		ND	ND	ND	ND
1,1-Dichloroethane	ND	ND	ND		ND	ND	ND	ND
1,1-Dichloroethene	ND	ND	ND		ND	ND	ND	ND
1,2,4-Trichlorobenzene	ND	ND	ND		ND	ND	ND	ND
1,2-Dibromo-3-Chloropropane DBCP	ND	ND	ND		ND	ND	ND	ND
1,2-Dibromoethane (EDB)	ND	ND	ND		ND	ND	ND	ND
1,2-Dichlorobenzene	ND	ND	ND		ND	ND	ND	ND
1,2-Dichloroethane	ND	ND	ND		ND	ND	ND	ND
1,2-Dichloroethene	ND	ND	ND-		ND	ND	ND	ND
1,2-Dichloropropane	ND	ND	ND		ND	ND	ND	ND
1,3-Dichlorobenzene	ND	ND	ND		ND	ND	ND	ND
1,4-Dichlorobenzene	ND	ND	ND		ND	ND	ND	ND
1-Chloro-2-methyl benzene	ND	ND	ND		ND	ND	ND	ND
2-Hexanone	ND	ND	ND		ND	ND (2)	ND (2)	ND (2)
Acetone	ND	ND	ND		ND	ND (2)	ND (2)	ND (2)
Benzene	ND	ND	ND		ND	ND	ND	ND
Bromoform	ND	ND	ND		ND	ND	ND	ND
Bromomethane	ND	ND	ND		ND	ND	ND	ND
Carbon Disulfide	ND	ND	ND		ND	ND	ND	ND
Carbon Tetrachloride	ND	ND	ND		ND	ND	ND	ND
Chlorobenzene	ND	ND	ND		ND	ND	ND	ND
Chloroethane	ND	ND	ND		ND	ND	ND	ND
Chloroform	ND	ND	ND		ND	ND	ND	ND
Chloromethane	ND	ND	ND		ND	ND	ND	ND
cis-1,2-Dichloroethene	ND	ND	ND		ND	ND	ND	ND
cis-1,3-Dichloropropene	ND	ND	ND		ND	ND	ND	ND
Cyclohexane	ND	ND	ND		ND	ND	**1** J	**1.1** J
Dibromochloromethane	ND	ND	ND		ND	ND	ND	ND
Dichlorobromomethane	ND	ND	ND		ND	ND	ND	ND
Dichlorofluoromethane	ND	ND	ND		ND	ND	ND	ND
Ethylbenzene	ND	ND	ND		ND	ND	ND	ND
Isopropylbenzene	ND	ND	ND		ND	ND	ND	ND
Methyl Acetate	ND	ND	ND		ND	ND	ND	ND
Methyl Ethyl ketone	ND	ND	ND		ND	ND (2)	ND (2)	ND (2)
Methyl Isobutyl Ketone	ND	ND	ND		ND	ND (2)	ND (2)	ND (2)
Methyl tert butyl ether	ND	ND	ND		ND	ND	**2.2** J	**2.2** J
Methylcyclohexane	ND	ND	ND		ND	ND	ND	ND
Methylene chloride	ND	ND	ND		ND	ND	ND	ND
o-Chlorotoluene	ND	**3.5** J	ND		ND	ND	**3.1** J	**2** J
Styrene	ND	ND	ND		ND	ND	ND	ND
Tetrachloroethene	ND	ND	ND		ND	ND	ND	ND
Toluene	ND	ND	ND		ND	ND	ND	ND
Total Xylenes	ND	ND	ND		ND	ND (3)	ND (3)	ND (3)
trans-1,2-Dichloroethene	ND	ND	ND		ND	ND	ND	ND
trans-1,3-Dichloropropene	ND	ND	ND		ND	ND	ND	ND
Trichloroethene	ND	ND	ND		ND	ND	ND	ND
Trichlorofluoromethane	ND	ND	ND		ND	ND	ND	ND
Vinyl Chloride	ND	ND	ND		ND	ND	ND	ND

NOTES: 1) All results reported in ug/L
2) Inconsistent test result, re-sampled MW-7 on 3/31/2005.
Data sheets from 10/26/2004 are included in report.

1-DL 5 UG/L UNLESS NOTED	1-DL 5 UG/L UNLESS NOTED	1-DL 5 UG/L UNLESS NOTED
2-DL 25 UG/L	2-DL 25 UG/L	2-DL 25 UG/L
3-DL 15 UG/L	3-DL 15 UG/L	3-DL 15 UG/L

NOTE: Lab reports reports cross contamination of 9/27/2006 Lab Sample. Refer to report for additional documentation.

Table 3
Chem Trol
Yearly Analytical Summary Report 2006

	MW-9R																															
	8/161993		6/1/1994		3/10/1999		10/22/2002		10/22/2002		10/13/2003		10/26/2004	11/11/2005		11/11/2005 DILUTED		9/27/2006	
1,1,1-Trichloroethane	1300	D	2800	D	630	J	850	E	540	D	460		ND	360 (1)	E	410 (1)	D	440 (1)	
1,1,2,2-Tetrachloroethane	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		ND		ND		7.8		ND		ND		ND	3	J	ND		ND	
1,1,2-Trichloroethane	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
1,1-Dichloroethane	1000	D	860	D	470	J	240	E	190	D	93		ND	160	E	180	D	46	
1,1-Dichloroethene	120	D	130		66		7.1		ND		ND		ND	6.2		7.7	DJ	ND	
1,2,4-Trichlorobenzene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
1,2-Dibromo-3-Chloropropane DBCP	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
1,2-Dibromoethane (EDB)	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
1,2-Dichlorobenzene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
1,2-Dichloroethane	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
1,2-Dichloroethene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
1,2-Dichloropropane	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
1,3-Dichlorobenzene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
1,4-Dichlorobenzene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
1-Chloro-2-methyl benzene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
2-Hexanone	ND		ND		ND		ND		ND		ND		ND	ND (2)		ND (2)		ND (2)	
Acetone	ND		ND		ND		ND		ND		ND		ND	ND (2)		ND (2)		ND (2)	
Benzene	1	J	ND		ND		ND		ND		ND		ND	0.74	J	ND		ND	
Bromoform	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
Bromomethane	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
Carbon Disulfide	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
Carbon Tetrachloride	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
Chlorobenzene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
Chloroethane	60		39		69		26		ND		8.6	J	ND	31		32	D	ND	
Chloroform	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
Chloromethane	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
cis-1,2-Dichloroethene	2	J	ND		32		1.7	J	ND		ND		ND	2	J	ND		ND	
cis-1,3-Dichloropropene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
Cyclohexane	ND		ND		ND		8.2		ND		ND		ND	ND		ND		ND	
Dibromochloromethane	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
Dichlorobromomethane	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
Dichlorofluoromethane	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
Ethylbenzene	ND		ND		ND		1.1	J	ND		ND		ND	ND		ND		ND	
Isopropylbenzene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
Methyl Acetate	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
Methyl Ethyl ketone	ND		ND		ND		ND		ND		ND		ND	ND (2)		ND (2)		ND	
Methyl Isobutyl Ketone	ND		ND		ND		ND		ND		ND		ND	ND (2)		ND (2)		ND	
Methyl tert butyl ether	ND		ND		ND		ND		ND		ND		1.7	ND		ND		ND	
Methylcyclohexane	ND		ND		ND		7.4		ND		ND		ND	1.8	J	ND		ND	
Methylene chloride	ND		ND		ND		ND		ND		ND		ND	ND		2.5	J	4	J
o-Chlorotoluene	ND		620	DJ	180		1600	E	1100	D	140		ND	170	E	190	BD	18	BJ
Styrene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
Tetrachloroethene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
Toluene	1	J	4	J	ND		2.2	J	ND		ND		ND	0.41	J	ND		ND	
Total Xylenes	ND		ND		ND		5.7	J	ND		ND		ND	1.3 (3)	J	ND (3)		ND	
trans-1,2-Dichloroethene	ND		ND		ND		ND		ND		ND		ND	0.5	J	ND		ND	
trans-1,3-Dichloropropene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
Trichloroethene	330	D	300	D	260	J	8.2		ND		ND		ND	2.4	J	2.7	DJ	ND	
Trichlorofluoromethane	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
Trimethylbenzenes	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	
Vinyl Chloride	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND	

NOTES: 1) All results reported in ug/L

1-DL 5 UG/L	1-DL 25 UG/L	1-DL 25 UG/L
UNLESS NOTED	UNLESS NOTED	UNLESS NOTED
2-DL 25 UG/L	2-DL 120 UG/L	2-DL 120 UG/L
3-DL 15 UG/L	3-DL 75 UG/L	3-DL 75 UG/L

Table 3
Chem Trol
Yearly Analytical Summary Report 2006

	MW-8R																							
	8/16/1993		6/1/1994		3/10/1999		10/22/2002		10/22/2002		10/13/2003		10/26/2004	11/11/2005		11/11/2005 DILUTED		9/27/2006						
1,1,1-Trichloroethane	130		520	D	150		ND		ND		ND		ND	ND (1)		ND (1)		ND (1)						
1,1,2,2-Tetrachloroethane	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
1,1,2-Trichloro-1,2,2-trifluororethane	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
1,1,2-Trichloroethane	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
1,1-Dichloroethane	160		370	D	200		32		26	D	22		18	24		22	DJ	8.9						
1,1-Dichloroethene	30		67		25		1.2	J	ND		ND		ND	ND		ND		ND						
1,2,4-Trichlorobenzene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
1,2-Dibromo-3-Chloropropane DBCP	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
1,2-Dibromoethane (EDB)	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
1,2-Dichlorobenzene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
1,2-Dichloroethane	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
1,2-Dichloroethene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
1,2-Dichloropropane	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
1,3-Dichlorobenzene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
1,4-Dichlorobenzene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
1-Chloro-2-methyl benzene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
2-Hexanone	ND		ND		ND		ND		ND		ND		ND	ND (2)		ND (2)		ND (2)						
Acetone	ND		ND		ND		ND		ND		ND		ND	ND (2)		ND (2)		ND (2)						
Benzene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
Bromoform	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
Bromomethane	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
Carbon Disulfide	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
Carbon Tetrachloride	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
Chlorobenzene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
Chloroethane	26		52		76		13		11	DJ	10		5.8	6		4.2	DJ	3.2	J					
Chloroform	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
Chloromethane	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
cis-1,2-Dichloroethene	6	J	14		10		3.6	J	3.4	DJ	2.5	J	2.2	2.5	J	2	DJ	1.2	DJ					
cis-1,3-Dichloropropene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
Cyclohexane	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
Dibromochloromethane	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
Dichlorobromomethane	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
Dichlorofluoromethane	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
Ethylbenzene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
Isopropylbenzene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
Methyl Acetate	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
Methyl Ethyl ketone	ND		ND		ND		ND		ND		ND		ND	ND (2)		ND (2)		ND (2)						
Methyl Isobutyl Ketone	ND		ND		ND		ND		ND		ND		ND	ND (2)		ND (2)		ND (2)						
Methyl tert butyl ether	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
Methylcyclohexane	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
Methylene chloride	ND		ND		ND		ND		ND		ND		ND	ND		2.3	DJ	ND						
o-Chlorotoluene	4200	DJ	2500	DJ	600		290	E	240	D	140		100	250	E	230	BD	63	B					
Styrene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
Tetrachloroethene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
Toluene	ND		4	J	ND		ND		ND		ND		ND	ND		ND		ND						
Total Xylenes	ND		ND		ND		ND		ND		ND		ND	ND (3)		ND (3)		ND (3)						
trans-1,2-Dichloroethene	ND		ND		ND		1	J	ND		ND		ND	0.92	J	ND		ND						
trans-1,3-Dichloropropene	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
Trichloroethene	39		160		51		1.2	J	ND		ND		ND	ND		ND		ND						
Trichlorofluoromethane	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
Trimethylbenzenes	ND		ND		ND		ND		ND		ND		ND	ND		ND		ND						
Vinyl Chloride	ND		ND		ND		ND		ND		2.6	J	1.9	2.8	J	ND		1.2	J					

NOTES: 1) All results reported in ug/L

1-DL 5 UG/L UNLESS NOTED	1-DL 25 UG/L UNLESS NOTED	1-DL 5 UG/L UNLESS NOTED
2-DL 25 UG/L	2-SDL 120 UG/L	2-SDL 25 UG/L
3-DL 15 UG/L	3-DL 75 UG/L	3-DL 15 UG/L

Table 3

Chem Trol

Yearly Analytical Summary Report 2006

	MW-13R																							
	5/31/1994		3/11/1999		10/22/2002		10/22/2002		10/13/2003		10/26/2004		10/26/2004		11/11/2005		Diluted 11/11/2005		9/27/2006		9/27/2006	
1,1,1-Trichloroethane	280	D	220	J	79		ND		ND		ND		8.2		76 (1)		100	DJ	ND (1)		ND (1)	
1,1,2,2-Tetrachloroethane	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
1,1,2-Trichloro-1,2,2-trifluorethane	ND		ND		2.8	J	ND		ND		ND		ND		1	J	1		ND		ND	
1,1,2-Trichloroethane	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
1,1-Dichloroethane	6	J	240	J	190		ND		110	J	33	DJ	39		170	E	270	DJ	8.6		ND	
1,1-Dichloroethene	270	D	22		3.7	J	ND		ND		ND		ND		1.5	J	ND		ND		ND	
1,2,4-Trichlorobenzene	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
1,2-Dibromo-3-Chloropropane DBCP	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
1,2-Dibromoethane (EDB)	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
1,2-Dichlorobenzene	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
1,2-Dichloroethane	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
1,2-Dichloroethene	9	J	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
1,2-Dichloropropane	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
1,3-Dichlorobenzene	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
1,4-Dichlorobenzene	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
1-Chloro-2-methyl benzene	ND		1100		ND		ND		ND		ND		ND		ND		ND		ND		ND	
2-Hexanone	ND		ND		ND		ND		ND		ND		ND		ND (2)		ND (2)		ND (2)		ND (2)	
Acetone	ND		ND		ND		ND		ND		ND		ND		ND (2)		ND (2)		ND (2)		ND (2)	
Benzene	2	J	ND		7		ND		ND		ND		2.6	J	4.6	J	ND		0.61	J	ND	
Bromoform	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Bromomethane	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Carbon Disulfide	26		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Carbon Tetrachloride	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Chlorobenzene	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Chloroethane	22		73		11		ND		ND		28	DJ	32		45		ND		12		ND	
Chloroform	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Chloromethane	ND		ND		ND		ND		ND		ND		1.8	J	ND		ND		ND		ND	
cis-1,2-Dichloroethene	ND		10		9.3		ND		ND		ND		1.6	J	3.2	J	ND		1	J	ND	
cis-1,3-Dichloropropene	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Cyclohexane	ND		ND		17		ND		ND		ND		2.5	J	3.9	J	ND		1.2	J	ND	
Dibromochloromethane	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Dichlorobromomethane	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Dichlorofluoromethane	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Ethylbenzene	ND		ND		2.2	J	ND		ND		ND		ND		ND		ND		ND		ND	
Isopropylbenzene	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Methyl Acetate	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Methyl Ethyl ketone	ND		ND		ND		ND		ND		ND		ND		ND (25)		ND (2)		ND (2)		ND (2)	
Methyl Isobutyl Ketone	ND		ND		ND		ND		ND		ND		ND		ND (25)		ND (2)		ND (2)		ND (2)	
Methyl tert butyl ether	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Methylcyclohexane	ND		ND		13		ND		ND		ND		ND		1.2	J	ND		ND		ND	
Methylene chloride	1	J	ND		ND		ND		ND		ND		ND		0.44	J	ND		ND		18	BJ
o-Chlorotoluene	1700	DJ	ND		3300	E	4200	D	4500		1900	BD	820	E	1700	E	4900 (3)	D	600	BE	680	BD
Styrene	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Tetrachloroethene	0.5	J	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Toluene	7	J	ND		6.5		ND		ND		ND		2.3	J	3.2	J	ND		ND		ND	
Total Xylenes	8	J	ND		9.6	J	ND		ND		ND		ND		4.4 (3)	J	ND		ND (3)		ND (3)	
trans-1,2-Dichloroethene	ND		ND		2.4	J	ND		ND		ND		1.3	J	1.2	J	ND		ND		ND	
trans-1,3-Dichloropropene	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Trichloroethene	49		40		6		ND		ND		ND		1.1	J	2.7	J	ND		ND		ND	
Trichlorofluoromethane	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Trimethylbenzenes	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Vinyl Chloride	2	J	ND		ND		ND		ND		ND		ND		ND		ND		0.71	J	ND	
															1-DL 5 UG/L 2-DL 25 UG/L 3-DL 15 UG/L		1-DL 400 UG/L 2-DL 2000 UG/L 3-DL 1200 UG/L		1-DL 5 UG/L 2-DL 25 UG/L 3-DL 15 UG/L		1-DL 100 UG/L 2-DL 500 UG/L 3-DL 300 UG/L	

NOTES: 1) All results reported in ug/L

Table 3

Chem Trol

Yearly Analytical Summary Report 2006

	MW-15R																			
	3/11/1999		10/22/2002		10/13/2003		10/26/2004		11/11/2005		9/2/2006		9/2/2006	
1,1,1-Trichloroethane	ND		ND		ND		ND		ND (1)		ND (1)		ND (1)	
1,1,2,2-Tetrachloroethane	ND		ND		ND		ND		ND		ND		ND	
1,1,2-Trichloro-1,2,2-trifluororethane	ND		ND		ND		ND		ND		ND		ND	
1,1,2-Trichloroethane	ND		ND		ND		ND		ND		ND		ND	
1,1-Dichloroethane	ND		ND		ND		ND		ND		ND		ND	
1,1-Dichloroethene	ND		ND		ND		ND		ND		ND		ND	
1,2,4-Trichlorobenzene	ND		ND		ND		ND		ND		ND		ND	
1,2-Dibromo-3-Chloropropane DBCP	ND		ND		ND		ND		ND		ND		ND	
1,2-Dibromoethane (EDB)	ND		ND		ND		ND		ND		ND		ND	
1,2-Dichlorobenzene	ND		ND		ND		ND		ND		ND		ND	
1,2-Dichloroethane	ND		ND		ND		ND		ND		ND		ND	
1,2-Dichloroethene	ND		ND		ND		ND		ND		ND		ND	
1,2-Dichloropropane	ND		ND		ND		ND		ND		ND		ND	
1,3-Dichlorobenzene	ND		ND		ND		ND		ND		ND		ND	
1,4-Dichlorobenzene	ND		ND		ND		ND		ND		ND		ND	
1-Chloro-2-methyl benzene	**8**	J	ND		ND		ND		ND		ND		ND	
2-Hexanone	ND		ND		ND		ND		ND (2)		ND (2)		ND (2)	
Acetone	**20**	U	ND		ND		ND		ND (2)		**6.8 (2)**	J	ND (2)	
Benzene	ND		**24**		**15**		**14**		**13**	J	**12**		**13**	DJ
Bromoform	ND		ND		ND		ND		ND		ND		ND	
Bromomethane	ND		ND		ND		ND		ND		ND		ND	
Carbon Disulfide	ND		ND		ND		ND		ND		ND		ND	
Carbon Tetrachloride	ND		ND		ND		ND		ND		ND		ND	
Chlorobenzene	ND		ND		ND		ND		ND		ND		ND	
Chloroethane	ND		ND		ND		ND		ND		ND		ND	
Chloroform	ND		ND		ND		ND		ND		ND		ND	
Chloromethane	ND		ND		ND		ND		**7.6**	J	ND		ND	
cis-1,2-Dichloroethene	ND		ND		ND		ND		ND		ND		ND	
cis-1,3-Dichloropropene	ND		ND		ND		ND		ND		ND		ND	
Cyclohexane	ND		**180**		**170**		**190**		**190**		**240**	E	220	D
Dibromochloromethane	ND		ND		ND		ND		ND		ND		ND	
Dichlorobromomethane	ND		ND		ND		ND		ND		ND		ND	
Dichlorofluoromethane	ND		ND		ND		ND		ND		ND		ND	
Ethylbenzene	ND		**17**		**20**		**17**		**14**	J	**16**		**15**	DJ
Isopropylbenzene	ND		**3.1**	J	**3.3**	J	**2.5**	J	**2.5**	J	**2.6**	J	**2.6**	DJ
Methyl Acetate	ND		ND		ND		ND		ND		ND		ND	
Methyl Ethyl ketone	ND		ND		ND		ND		**50 (2)**	J	**6.4 (2)**	J	ND (2)	
Methyl Isobutyl Ketone	ND		ND		ND		ND		ND (2)		ND (2)		ND (2)	
Methyl tert butyl ether	ND		ND		ND		ND		ND		ND		ND	
Methylcyclohexane	ND		**110**		**86**		**99**		**80**		**120**	E	**96**	D
Methylene chloride	ND		ND		ND		ND		ND		ND		**7.6**	DJ
o-Chlorotoluene	ND		ND		ND		**2.9**	BJ	ND	BJ	**5**		ND	
Styrene	ND		ND		ND		ND		ND		ND		ND	
Tetrachloroethene	ND		ND		ND		ND		ND		ND		ND	
Toluene	ND		**26**		**2.4**	J	ND		ND		**1.1**	J	ND	
Total Xylenes	ND		**170**		**160**		**48**		**32 (3)**	J	**61 (3)**		**67 (3)**	DJ
trans-1,2-Dichloroethene	ND		ND		ND		ND		ND		ND		ND	
trans-1,3-Dichloropropene	ND		ND		ND		ND		ND		ND		ND	
Trichloroethene	ND		ND		ND		ND		ND		ND		ND	
Trichlorofluoromethane	ND		ND		ND		ND		ND		ND		ND	
Trimethylbenzenes	**23**	J	ND		ND		ND		ND		ND		ND	
Vinyl Chloride	ND		ND		ND		ND		ND		ND		ND	

NOTES: 1) All results reported in ug/L

1-ALL DL 25 UG/L UNLESS NOTED	1-ALL DL 5 UG/L UNLESS NOTE	1-ALL DL 25 UG/L UNLESS NOTED
2-DL 120 UG/L	2-DL 25 UG/L	2-DL 120 UG/L
3-DL 75 UG/L	3-DL 15 UG/L	3-DL 75 UG/L

Attachment A

MMCE Site Visit Data Sheets
2006

McMahon & Mann
Consulting Engineers, P.C.

Chem-Trol Site

Hamburg, New York
File: 94-002

Date : Jan 4, 2006

SVE System

Blower 1 ✓
Blower 2 ____
Alarms Ø
Water Knockout Tank NA

PI-1 - Peg in H_2O
PI-2 - Peg in H_2O
T-1 56 °F
FI-1 .028
PI-4 Ø

Hnu (ppm) —
Make up Valve 12/13

Water Extraction System

	EW-1	EW-2	EW-3
top pvc	624.07	622.16	621.1
status	R	SB	R
% speed	63	58	65
rate-gpm	—	4	3
flow meter	— gallons	— gallons	— gallons
depth	____ ft	____ ft	____ ft
Water Elev.			
Level SP	199 in	160 in	170 in
High SP	250 in	250 in	250 in
Low SP	25 in	25 in	25 in

Blower Motor 19 in H_2O

Iron Filter
appearance ____

Alarm History
None

Totalizer ____ gallons

Leaks None

General Comments

Flow Approx 13-15 gpm.
ET on site to Troubleshoot EW-2
Discovered slight leak on Ferrco - SVE Header Pipe.
See Jan 5, 06 Report.

Remote Panels

	EW-1	EW-2	EW-3
Pump	P	P	P
Head	139 in	207 in	208 in

Chem-Trol Site

Hamburg, New York
File: 94-002

Date : Jan 5, 2006

SVE System

Blower 1 ✓
Blower 2 _____
Alarms _____

Water Knockout Tank _____

PI-1 _____ in H_2O
PI-2 _____ in H_2O
T-1 _____ °F
FI-1 _____
PI-4 _____

Hnu (ppm) _____

Make up Valve _____

Water Extraction System

EW-1		EW-2		EW-3	
top pvc	624.07	top pvc	622.16	top pvc	621.1
status		status		status	
% speed		% speed		% speed	
rate-gpm		rate-gpm		rate-gpm	
flow meter	gallons	flow meter	gallons	flow meter	gallons
depth	ft	depth	ft	depth	ft
Water Elev.		Water Elev.		Water Elev.	
Level SP	199 in	Level SP	160 in	Level SP	170 in
High SP	250 in	High SP	250 in	High SP	250 in
Low SP	25 in	Low SP	25 in	Low SP	25 in

Blower Motor _____ in H_2O

Iron Filter
appearance _____

Totalizer _____ gallons

Alarm History
_____
_____
_____

Leaks _____

General Comments
MIKE ON SITE & REPAIRED LOOSE FERNCO ON SVE HEADER PIPE.

Remote Panels

EW-1		EW-2		EW-3	
Pump		Pump		Pump	
Head	in	Head	in	Head	in

Chem-Trol Site

Hamburg, New York
File: 94-002

Date : JAN 10, 2006

SVE System

Blower 1 _____
Blower 2 _____
Alarms _____

Water Knockout Tank _____ _____

PI-1 _____ in H_2O
PI-2 _____ in H_2O
T-1 _____ °F
FI-1 _____
PI-4 _____

Hnu (ppm) _____

Make up Valve _____

Water Extraction System

EW-1		EW-2		EW-3	
top pvc 624.07		top pvc 622.16		top pvc 621.1	
status		status		status	
% speed		% speed		% speed	
rate-gpm		rate-gpm		rate-gpm	
flow meter	gallons	flow meter	gallons	flow meter	gallons
depth	ft	depth	ft	depth	ft
Water Elev.		Water Elev.		Water Elev.	
Level SP	199 in	Level SP	160 in	Level SP	170 in
High SP	250 in	High SP	250 in	High SP	250 in
Low SP	25 in	Low SP	25 in	Low SP	25 in

Blower Motor _____ in H_2O

Iron Filter
appearance _____

Alarm History
_____
_____
_____

Totalizer _____ gallons

Leaks _____

General Comments
MIMLE ON SITE TO TRANSFER APPROX 90g (2 KNOCKOUT TANK VOLUMES) TO POLY TANK.
REPLACED WELL LOCKS EAST of CREEK.

Remote Panels

EW-1		EW-2		EW-3	
Pump		Pump		Pump	
Head	in	Head	in	Head	in

Chem-Trol Site

Hamburg, New York
File: 94-002

Date : JAN 19, 2006

SVE System

Blower 1 ✓
Blower 2 _____
Alarms _____

Water Knockout Tank _____

PI-1 _____ in H_2O
PI-2 _____ in H_2O
T-1 _____ °F
FI-1 _____
PI-4 _____

Hnu (ppm) _____

Make up Valve _____

Water Extraction System

EW-1		EW-2		EW-3	
top pvc	624.07	top pvc	622.16	top pvc	621.1
status		status		status	
% speed		% speed		% speed	
rate-gpm		rate-gpm		rate-gpm	
flow meter	gallons	flow meter	gallons	flow meter	gallons
depth	ft	depth	ft	depth	ft
Water Elev.		Water Elev.		Water Elev.	
Level SP	199 in	Level SP	160 in	Level SP	170 in
High SP	250 in	High SP	250 in	High SP	250 in
Low SP	25 in	Low SP	25 in	Low SP	25 in

Blower Motor _____ in H_2O

Iron Filter
appearance _____

Totalizer _____ gallons

Alarm History
_____
_____
_____

Leaks _____

General Comments
MIKE ON SITE TO RESTART SVE SYSTEM FOLLOWING NYSEG REPAIRS ON POWER SUPPLY. ALSO STARTED AIR STRIPPER & EXTRACTION WELLS.

Remote Panels

EW-1		EW-2		EW-3	
Pump		Pump		Pump	
Head	in	Head	in	Head	in

Chem-Trol Site

Hamburg, New York
File: 94-002

Date : FEB 28, 2006

SVE System

Blower 1 ____
Blower 2 ✓
Alarms Ø

Water Knockout Tank Ø

PI-1 – PEG in H_2O
PI-2 – PEG in H_2O
T-1 36° °F
FI-1 0-019
PI-4 –

Hnu (ppm) –

Make up Valve 12/13

Water Extraction System

EW-1	EW-2	EW-3
top pvc 624.07	top pvc 622.16	top pvc 621.1
status R	status R	status R
% speed	% speed	% speed
rate-gpm	rate-gpm	rate-gpm
flow meter gallons	flow meter gallons	flow meter gallons
depth ft	depth ft	depth ft
Water Elev. 598.9	Water Elev. 605.3	Water Elev. 606.6
Level SP 199 in	Level SP 160 in	Level SP 170 in
High SP 250 in	High SP 250 in	High SP 250 in
Low SP 25 in	Low SP 25 in	Low SP 25 in

Blower Motor ____ in H_2O

Iron Filter
appearance ____

Alarm History
____
____
____

Totalizer ____ gallons

Leaks ____

General Comments
COULD NOT ENTER WATER BUILDING, ET Changed Lock.

Remote Panels

EW-1	EW-2	EW-3
Pump	Pump	Pump
Head in	Head in	Head in

Chem-Trol Site

Hamburg, New York
File: 94-002

Date : March 8, 2006

SVE System

Blower 1 ____
Blower 2 ✓
Alarms Ø

Water Knockout Tank Ø

PI-1 -PEG in H_2O
PI-2 -PEG in H_2O
T-1 34 °F
FI-1 0.020
PI-4 -

Hnu (ppm) —

Make up Valve 12/13

Water Extraction System

EW-1	EW-2	EW-3
top pvc 624.07	top pvc 622.16	top pvc 621.1
status R	status R	status R
% speed 63	% speed 58	% speed 65
rate-gpm 0	rate-gpm 4	rate-gpm 4
flow meter ____ gallons	flow meter ____ gallons	flow meter ____ gallons
depth 132 in ~~ft~~	depth 165 in ~~ft~~	depth 162 in ~~ft~~
Water Elev.	Water Elev.	Water Elev.
Level SP 199 in	Level SP 160 in	Level SP 170 in
High SP 250 in	High SP 250 in	High SP 250 in
Low SP 25 in	Low SP 25 in	Low SP 25 in

Blower Motor ____ in H_2O

Iron Filter
appearance ____

Alarm History
____
____
____

Totalizer ____ gallons

Leaks ____

General Comments 8357 310 13:01 2780 g/206 m = 13.5 gpm
8354 530 9:35

Performed 1 Quarter Water Levels

Remote Panels

EW-1	EW-2	EW-3
Pump ____	Pump ____	Pump ____
Head ____ in	Head ____ in	Head ____ in

Chem-Trol Site

Hamburg, New York
File: 94-002

Date : MARCH 30, 2006

SVE System

Blower 1 _____
Blower 2 ✓
Alarms Ø

Water Knockout Tank Ø

PI-1 -neg in H_2O
PI-2 -neg in H_2O
T-1 71 °F
FI-1 0.018
PI-4 -

Hnu (ppm) -

Make up Valve 12/13

Water Extraction System

EW-1

top pvc 624.07
status R
% speed 63
rate-gpm 0
flow meter _____ gallons
depth 124 in ~~ft~~
Water Elev. 621.8' = 602.3 ft

Level SP 199 in
High SP 250 in
Low SP 25 in

EW-2

top pvc 622.16
status R
% speed 58
rate-gpm 5
flow meter _____ gallons
depth 164 in ~~ft~~
Water Elev. 17.7' = 604.5 ft

Level SP 160 in
High SP 250 in
Low SP 25 in

EW-3

top pvc 621.1
status SB
% speed 65
rate-gpm 4
flow meter _____ gallons
depth 163 in ~~ft~~
Water Elev. 15.4' = 605.7 ft.

Level SP 170 in
High SP 250 in
Low SP 25 in

Blower Motor 19.5 in H_2O

Iron Filter
appearance _____

Alarm History
none

Totalizer _____ gallons
8816970 1443
8816610 1417 360 g/26m 13.8 gpm

Leaks none

General Comments
OBW 2 624.1 - 17.2 = 606.9 ft OW-1 620.4 - 13.5 = 606.9 ft

Remote Panels

EW-1

Pump _____
Head _____ in

EW-2

Pump _____
Head _____ in

EW-3

Pump _____
Head _____ in

Chem-Trol Site

Hamburg, New York
File: 94-002

Date : April 21, 2006

SVE System

Blower 1 ____
Blower 2 ✓
Alarms ∅

Water Knockout Tank ∅

PI-1 -peg in H_2O
PI-2 -peg in H_2O
T-1 74 °F
FI-1 0.016
PI-4 -

Hnu (ppm) -

Make up Valve 11/13

Water Extraction System

	EW-1	EW-2	EW-3
top pvc	624.07	622.16	621.1
status	R	R	SB
% speed	63	58	65
rate-gpm	0	4	3
flow meter	____ gallons	____ gallons	____ gallons
depth	124 in ~~ft~~	165 in ~~ft~~	165 in ~~ft~~
Water Elev.	23.3' = 600.8 ft	17.6' = 604.6 ft	15.9' = 605.2 ft
Level SP	199 in	160 in	170 in
High SP	250 in	250 in	250 in
Low SP	25 in	25 in	25 in

Blower Motor 19 in H_2O

Iron Filter
appearance ____

Alarm History
None

Totalizer ____ gallons 9258313 11:22
9257765 10:42 548g / 40m = 13.7gpm

Leaks None

General Comments

OW-2 17.10 - 624.14 = 607.0 ft OW1 = 620.42 - 13.31 = 607.1 ft
ET CLEANED SILTS FROM AIR STRIPPER OUTLET PIPE.

Remote Panels

	EW-1	EW-2	EW-3
Pump	P	P	P
Head	126 in	164 in	161 in

Chem-Trol Site

Hamburg, New York
File: 94-002

Date : May 16, 2006

SVE System

Blower 1 off
Blower 2 ✓
Alarms _____

Water Knockout Tank Full

PI-1 -neg in H_2O
PI-2 -neg in H_2O
T-1 56 °F
FI-1 0.015
PI-4 –

Hnu (ppm) 9 ppm

Make up Valve 11/13

Water Extraction System

	EW-1	EW-2	EW-3
top pvc	624.07	622.16	621.1
status	R	R	R
% speed	63	58	65
rate-gpm	0	4	3
flow meter	– gallons	– gallons	– gallons
depth	ft	ft	ft
Water Elev.	24.16 = 599.9 ft	18.34 = 603.8 ft	16.11 = 605.0 ft
Level SP	199 in	160 in	170 in
High SP	250 in	250 in	250 in
Low SP	25 in	25 in	25 in
	OW2 606.1 ft		OW1 606.2 ft

Blower Motor 19 in H_2O

Iron Filter
appearance _____

Alarm History
_____
_____
_____

Totalizer _____ gallons 9728 950 16:26
9728 250 15:31
700g/55m = 12.7 gpm

Leaks None

General Comments Transferred 1.5 Knockout Volumes (~70g to Poly Tank)

Remote Panels

EW-1	EW-2	EW-3
Pump _____	Pump _____	Pump _____
Head _____ in	Head _____ in	Head _____ in

Chem-Trol Site

Hamburg, New York
File: 94-002

Date : June 27, 2006

SVE System

Blower 1 ____
Blower 2 ✓
Alarms ø

Water Knockout Tank ø

PI-1 – Pey in H_2O
PI-2 – Pey in H_2O
T-1 56 °F
FI-1 0.027
PI-4 –

Hnu (ppm) Oppm

Make up Valve 12/13

Water Extraction System

EW-1	EW-2	EW-3
top pvc 624.07	top pvc 622.16	top pvc 621.1
status R	status R	status Not Running
% speed	% speed	% speed
rate-gpm	rate-gpm	rate-gpm
flow meter 2 gallons	flow meter 5 gallons	flow meter 0 gallons
depth 108 in ~~ft~~	depth 157 in ~~ft~~	depth 173 in ~~ft~~
Water Elev.	Water Elev.	Water Elev.
Level SP 199 in	Level SP 160 in	Level SP 170 in
High SP 250 in	High SP 250 in	High SP 250 in
Low SP 25 in	Low SP 25 in	Low SP 25 in

Blower Motor 19.5 in H_2O

Iron Filter
appearance ____

Alarm History
____
____
____

Totalizer ____ gallons 10 241 490
10 241 430
60 gl / 7 m = 8.6 gpm

Leaks None

General Comments
HEAVY RAINS Today EW-3 down.

Remote Panels

EW-1	EW-2	EW-3
Pump ____	Pump ____	Pump ____
Head ____ in	Head ____ in	Head ____ in

Chem-Trol Site

Hamburg, New York
File: 94-002

Date : June 29, 2006

SVE System

Blower 1 _____
Blower 2 ✓
Alarms ∅

Water Knockout Tank ∅

PI-1 -neg in H_2O
PI-2 -neg in H_2O
T-1 72 °F
FI-1 0.020
PI-4 -

Hnu (ppm) —

Make up Valve —

Water Extraction System

EW-1		EW-2		EW-3	
top pvc	624.07	top pvc	622.16	top pvc	621.1
status	R	status	R	status	NOT On
% speed		% speed		% speed	
rate-gpm		rate-gpm		rate-gpm	
flow meter	gallons	flow meter	gallons	flow meter	gallons
depth	ft	depth	ft	depth	ft
Water Elev.		Water Elev.		Water Elev.	
Level SP	199 in	Level SP	160 in	Level SP	170 in
High SP	250 in	High SP	250 in	High SP	250 in
Low SP	25 in	Low SP	25 in	Low SP	25 in

Blower Motor 19.5 in H_2O

Iron Filter
appearance _____

Alarm History
—

Totalizer _____ gallons 10 269970 13:48
10 267170 8:45 2800 g / 303 m 9.2 gpm

Leaks _____

General Comments
2Q WATER LEVELS

Remote Panels

EW-1		EW-2		EW-3	
Pump		Pump		Pump	
Head	in	Head	in	Head	in

Chem-Trol Site

Hamburg, New York
File: 94-002

Date: July 24, 2006

SVE System

Blower 1 ____
Blower 2 ✓
Alarms ø

Water Knockout Tank ø

PI-1 -Peg in H_2O
PI-2 -Peg in H_2O
T-1 74 °F
FI-1 - 0.018
PI-4 -

Hnu (ppm) -

Make up Valve 12/13

Water Extraction System

EW-1	EW-2	EW-3
top pvc 624.07	top pvc 622.16	top pvc 621.1
status R	status R	status Not R
% speed	% speed	% speed
rate-gpm	rate-gpm	rate-gpm
flow meter gallons	flow meter gallons	flow meter gallons
depth ft	depth ft	depth ft
Water Elev. 24.78 = 599.3 G	Water Elev. 18.56 = 603.6 G	Water Elev. 14.92 = 606.2 G
Level SP 199 in	Level SP 160 in	Level SP 170 in
High SP 250 in	High SP 250 in	High SP 250 in
Low SP 25 in	Low SP 25 in	Low SP 25 in

Blower Motor 19.5 in H_2O

Iron Filter
appearance ____

Alarm History
____
____
____

Totalizer ____ gallons
10 593130 9:36
10 592600 8:59
330 g / 37 m = 8.9 gpm

Leaks None

General Comments
EW3 Not Running

Remote Panels

EW-1	EW-2	EW-3
Pump	Pump	Pump
Head in	Head in	Head in

Chem-Trol Site

Hamburg, New York
File: 94-002

Date : Aug 15, 2006

SVE System

Blower 1 ____
Blower 2 ✓
Alarms ø

Water Knockout Tank ø

PI-1 -peg in H_2O
PI-2 -peg in H_2O
T-1 77 °F
FI-1 0.028
PI-4 ____

Hnu (ppm) —

Make up Valve 12/13

Water Extraction System

EW-1	EW-2	EW-3
top pvc 624.07	top pvc 622.16	top pvc 621.1
status ____	status ____	status ____
% speed ____	% speed ____	% speed ____
rate-gpm ____	rate-gpm ____	rate-gpm ____
flow meter ____ gallons	flow meter ____ gallons	flow meter ____ gallons
depth ____ ft	depth ____ ft	depth ____ ft
Water Elev.	Water Elev.	Water Elev.
Level SP 199 in	Level SP 160 in	Level SP 170 in
High SP 250 in	High SP 250 in	High SP 250 in
Low SP 25 in	Low SP 25 in	Low SP 25 in

Blower Motor ____ in H_2O

Iron Filter
appearance ____

Alarm History
____
____
____

Totalizer ____ gallons

Leaks ____

General Comments

ET on Site, Repaired EW-3, Manifold Pipe Broke inside Bldg on Restart. System shut down Pending Repair.
Snakes inside ~~both~~ Buildings.

Remote Panels

EW-1	EW-2	EW-3
Pump ____	Pump ____	Pump ____
Head ____ in	Head ____ in	Head ____ in

Chem-Trol Site

Hamburg, New York
File: 94-002

Date: August 21, 2006

SVE System

Blower 1 _____
Blower 2 ✓
Alarms Ø

Water Knockout Tank Ø

PI-1 -Reg in H_2O
PI-2 -Reg in H_2O
T-1 72 °F
FI-1 0.027
PI-4 -

Hnu (ppm)
0 ppm

Make up Valve
1/4 3

Water Extraction System

	EW-1	EW-2	EW-3
top pvc	624.07	622.16	621.1
status	R	R	R
% speed	0	58	58
rate-gpm	0	4	4
flow meter	_____ gallons	_____ gallons	_____ gallons
depth	182 in ~~ft~~	148 in ~~ft~~	148 in ~~ft~~
Water Elev.	18.73' = 605.34	19.3' = 602.96	16.58' = 604.24
Level SP	199 in	160 in	170 in
High SP	250 in	250 in	250 in
Low SP	25 in	25 in	25 in

Blower Motor 19.5 in H_2O

Iron Filter
appearance _____

Alarm History
_____
_____
_____

Totalizer _____ gallons
10 962440 8:39
10 962240 8:19
200g/20m = 10gpm

Leaks None

General Comments

_____
_____
_____

Remote Panels

EW-1	EW-2	EW-3
Pump _____	Pump _____	Pump _____
Head _____ in	Head _____ in	Head _____ in

Chem-Trol Site

Hamburg, New York
File: 94-002

Date : SEPT 25, 2004

SVE System

Blower 1 _____
Blower 2 ✓
Alarms Ø

Water Knockout Tank Ø

PI-1 – Peq in H_2O
PI-2 – Peq in H_2O
T-1 72 °F
FI-1 0.029
PI-4 –

Hnu (ppm) –

Make up Valve 12/13

Water Extraction System

EW-1	EW-2	EW-3
top pvc 624.07	top pvc 622.16	top pvc 621.1
status	status	status
% speed	% speed	% speed
rate-gpm	rate-gpm	rate-gpm
flow meter gallons	flow meter gallons	flow meter gallons
depth ft	depth ft	depth ft
Water Elev. 21.05 = 603.0 ft	Water Elev. 18.02' = 604.1 ft	Water Elev. 15.66' = 605.4 ft
Level SP 199 in	Level SP 160 in	Level SP 170 in
High SP 250 in	High SP 250 in	High SP 250 in
Low SP 25 in	Low SP 25 in	Low SP 25 in
OW2 = 606.5		OW1 606.5

Blower Motor _____ in H_2O

Iron Filter
appearance _____

Alarm History
_____
_____
_____

Totalizer _____ gallons
11555070 15:27
11554670 14:55
400 gl / 32 m = 12.5 gpm

Leaks None

General Comments
ON SITE TO PERFORM Soil VAPOR INTRUSION STUDY

Remote Panels

EW-1	EW-2	EW-3
Pump	Pump	Pump
Head in	Head in	Head in

Chem-Trol Site

Hamburg, New York
File: 94-002

Date : October 6, 2006

SVE System

Blower 1 —
Blower 2 ✓
Water Knockout Tank Empty
Alarms None

PI-1 -Pos in H_2O
PI-2 -Pos
T-1 70 °F
FI-1 0.018
PI-4 —

Hnu —
Valve 9/13

Water Extraction System

	EW-1	EW-2	EW-3
	625.47 624.07	624.03 622.16	623.13 621.1
status	Running	Running	Running
% speed			
rate-gpm			
Flow Meter	g/gpm	g/gpm	g/gpm
head	in	in	in
Water Elev	589.7 ft	589.1 ft	591.3 ft
by Hand	21.18 = 602.9	16.82 = 605.3'	13.98 = 607.1
Level SP	in	in	in
High SP	in	in	in
Low SP	in	in	in

Bag Filter N/A in H_2O

Blower Motor 70 in H_2O

Iron Filter
appearance
outlet

Alarm History

Totalizer gallons

Leaks None

11748060 1447 2270 gal = 14.6 gpm
11745790 1212 155 min

General Comments

MEASURED MW13R 615.14 - 7.08 = 608.1'
CLEANED SVE Bldg. TRANSFERRED 1.25 Knockout Volumes To Poly
Pumped 3.5K Poly To STRIPPER.

Remote Panels

EW-1	EW-2	EW-3
Pump	Pump	Pump
Head in	Head in	Head in

Chem-Trol Site

Hamburg, New York
File: 94-002

Date: November 20, 2006

SVE System

Blower 1: off
Blower 2: ✓
Water Knockout Tank: Empty
Alarms: ø

PI-1: -Peg in H_2O
PI-2: -Peg
T-1: 66 °F
FI-1: 0.024
PI-4: –

Hnu: –
Valve: 10/13

Water Extraction System

	EW-1	EW-2	EW-3
	625.47 624.07	624.03 622.16	623.13 621.1
status	Running	Running	Standby
% speed	63	58	58
rate-gpm	1	5	4
Flow Meter	g/gpm	g/gpm	g/gpm
head	in	in	in
Water Elev	128 589.7 ft	162 589.1 ft	163 591.3 ft
by Hand			
Level SP	in	in	in
High SP	in	in	in
Low SP	in	in	in

Bag Filter: – in H_2O

Blower Motor: 20 in H_2O

Iron Filter
appearance:
outlet:

Alarm History: none

Totalizer: gallons

Leaks: none

General Comments:
1281 6550 1526 1353g/103m 13.1gpm
1281 5197 1343

Remote Panels

EW-1	EW-2	EW-3
Pump	Pump	Pump
Head in	Head in	Head in

Chem-Trol Site

Hamburg, New York
File: 94-002

Date : DECEMBER 29, 2006

SVE System

Blower 1 _____
Blower 2 ✓
Water Knockout Tank EMPTY
Alarms NONE

PI-1 neg in H_2O
PI-2 neg
T-1 56 °F
FI-1 0.028
PI-4 —

Hnu _____
Valve 10/13

NOTE: SEE JAN 07 FOR HNU READINGS

Water Extraction System

	EW-1	EW-2	EW-3
	625.47 624.07	624.03 622.16	623.13 621.1
status			
% speed			
rate-gpm			
Flow Meter	2 g/gpm	6 g/gpm	5 g/gpm
head	in	in	in
Water Elev	140 589.7 ft	182 589.1 ft	187 591.3 ft
by Hand	21.47 = 602.6'	16.23 = 606.0'	13.19 = 607.9'
Level SP	199 in	160 in	170 in
High SP	250 in	250 in	250 in
Low SP	25 in	25 in	25 in

Bag Filter _____ in H_2O

Blower Motor _____ in H_2O

Iron Filter
appearance _____
outlet _____

Alarm History
none

Totalizer _____ gallons

Leaks none

General Comments 13416910 1459 220g/15m = 14.7gpm
13416690 1444

Remote Panels

EW-1	EW-2	EW-3
Pump	Pump	Pump
Head in	Head in	Head in

Chem-Trol Site

Hamburg, New York
File: 94-002

Date : Jan 8, 2007

SVE System

Blower 1 _____
Blower 2 ✓
Alarms Ø

Water Knockout Tank Empty

PI-1 – neg in H_2O
PI-2 – neg in H_2O
T-1 48 °F
FI-1 0.025
PI-4 —

Hnu (ppm) 0 ppm

Make up Valve 11/13

Water Extraction System

	EW-1	EW-2	EW-3
top pvc	624.07	622.16	621.1
status	R	R	R
% speed			
rate-gpm	1	7	4
flow meter	gallons	gallons	gallons
depth	150 in ~~ft~~	203 in ~~ft~~	210 in ~~ft~~
Water Elev.			
Level SP	199 in	160 in	170 in
High SP	250 in	250 in	250 in
Low SP	25 in	25 in	25 in

Blower Motor 19.5 in H_2O

Iron Filter
appearance _____

Alarm History
_____
_____
_____

Totalizer _____ gallons 13641041 3:08
13640601 2:34
440g / 29m = 15.2 gpm

Leaks None

General Comments

_____
_____
_____

Remote Panels

EW-1	EW-2	EW-3
Pump	Pump	Pump
Head in	Head in	Head in

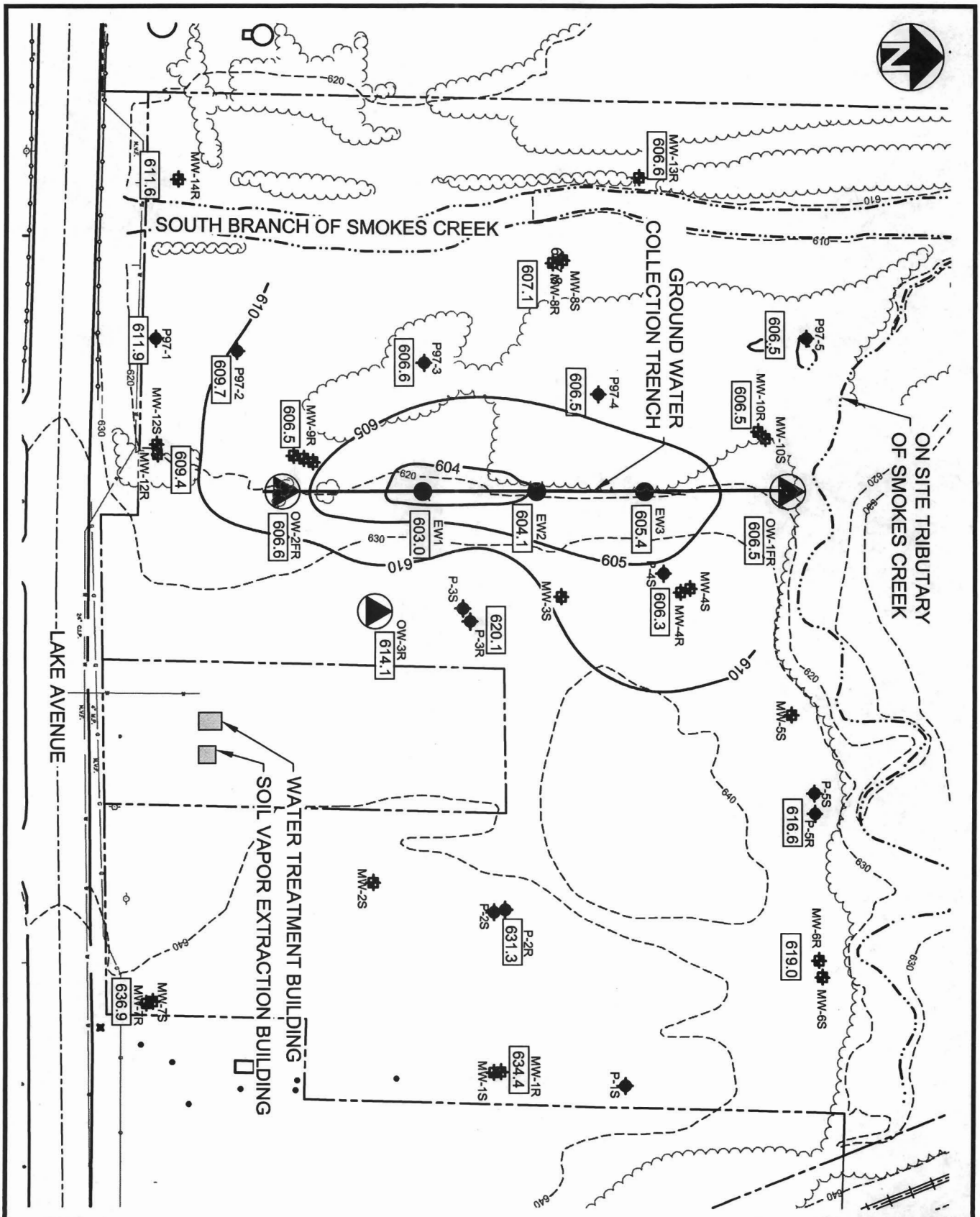
Attachment B

Quarterly Ground Water Contour Maps
2006

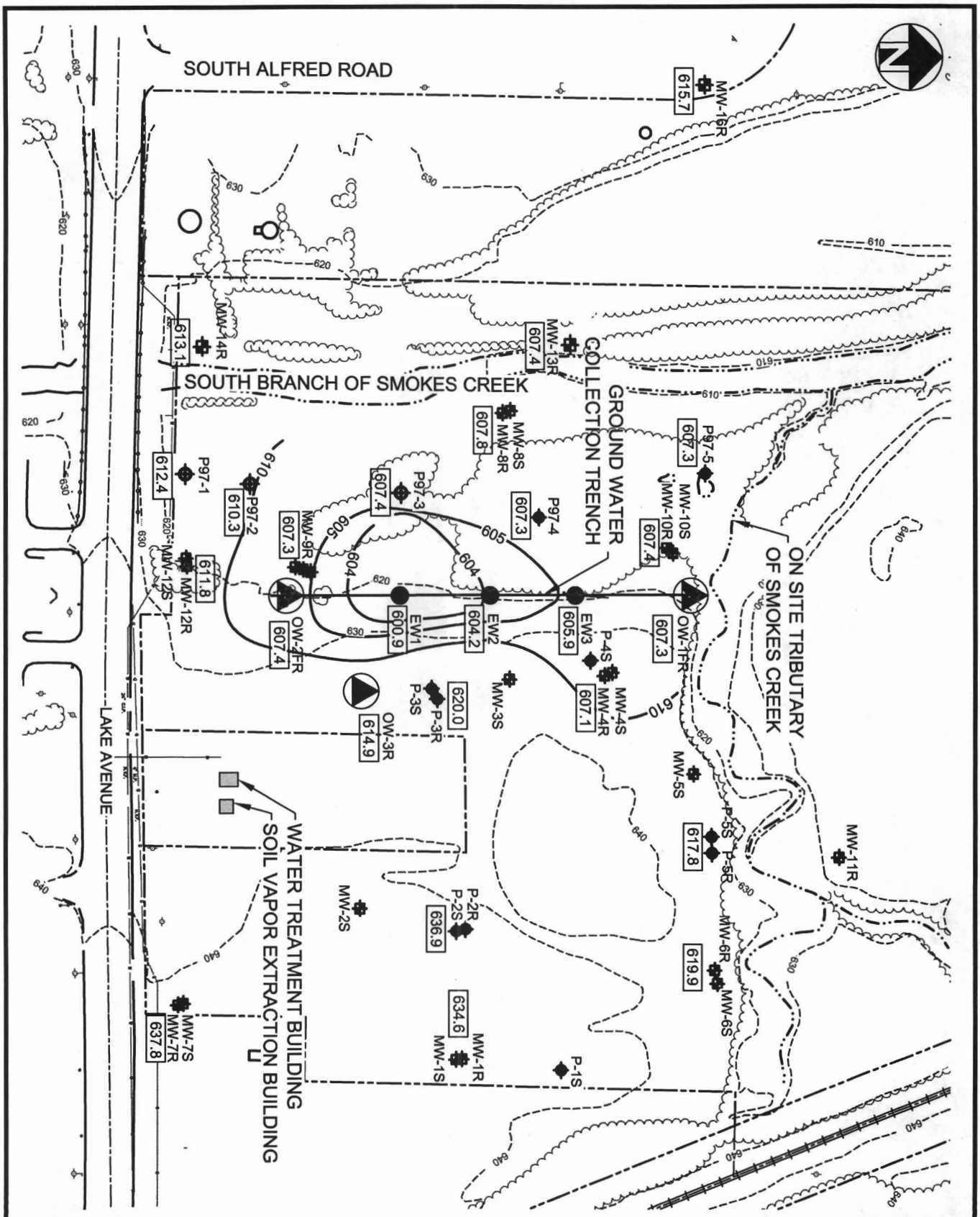
McMahon & Mann
Consulting Engineers, P.C.

McMahon & Mann *Consulting Engineers, P.C.*	CHEM-TROL - 1st QUARTER	GROUND WATER CONTOURS
2495 MAIN STREET, SUITE 432 (716) 834-8932	MARCH 8, 2006	DWG. NO. 94022-013
BUFFALO, NY 14214 FAX: (716) 834-8934	ERIE NEW YORK	ATTACHMENT B - FIGURE 1

McMahon & Mann *Consulting Engineers, P.C.* 2495 MAIN STREET, SUITE 432 BUFFALO, NY 14214 (716) 834-8932 FAX: (716) 834-8934	CHEM-TROL - 2nd QUARTER JUNE 29, 2006 ERIE NEW YORK	GROUND WATER CONTOURS DWG. NO. 94022-014 ATTACHMENT B - FIGURE 2



McMahon & Mann *Consulting Engineers, P.C.*	CHEM-TROL - 3rd QUARTER	GROUND WATER CONTOURS
2495 MAIN STREET, SUITE 432 (716) 834-8932	SEPTEMBER 26, 2006	DWG. NO. 94022-015
BUFFALO, NY 14214 FAX: (716) 834-8934	ERIE NEW YORK	ATTACHMENT B - FIGURE 3



McMahon & Mann Consulting Engineers, P.C. 2495 MAIN STREET, SUITE 432 (716) 834-8932 BUFFALO, NY 14214 FAX: (716) 834-8934	CHEM-TROL - 4th QUARTER NOVEMBER 28, 2006 ERIE NEW YORK	GROUND WATER CONTOURS DWG. NO. 94022-016 ATTACHMENT B - FIGURE 4

Attachment C

Groundwater Sample Analytical Test Results – September 27, 2006

McMahon & Mann
Consulting Engineers, P.C.

SEVERN TRENT STL

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

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

January 22, 2007

Mr. John Minichiello
McMahon & Mann Consulting Engineers
2495 Main Street
Suite 432
Buffalo, NY 14214

RE: STL Job #A06-B105

Dear Mr. Minichiello:

In the recent report for the Waste Management Chemtrol site, MW-7R and its duplicate exhibited results for o-chlorotoluene that were not consistent with historical data. O-chlorotoluene was also detected in the associated method blanks. MW-3S, which was analyzed early in the analytical batch exhibited high levels of o-chlorotoluene, which most likely resulted in carryover to the above-mentioned samples and QC. The analyst did not make a comment in the case narrative because the results of the blanks, MW-7R, and its duplicate were below STL's standard quantitation limit. These results should be taken as estimated and no a product of MW-7R. The pertinent information regarding these analyses is listed below:

Site: Chemtrol
Event: Groundwater Monitoring

If you have any questions concerning these data, please contact the Project Manager at (716) 691-2600 and refer to the I.D. number listed below. It has been our pleasure to provide McMahon & Mann with environmental services. We look forward to serving you in the future.

Sincerely,

STL Buffalo

Ryan T. VanDette
Project Manager

RTV
Enclosure

I.D. A06-B105
#NY5A584515

SEVERN TRENT STL

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

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

ANALYTICAL REPORT

Job#: A06-B105

STL Project#: NY5A584515
Site Name: Chem-Trol
Task: CHEM-TROL

Tom Heins
McMahon & Mann
2495 Main Street, Suite 432
Buffalo, NY 14214

STL Buffalo

Ryan T. VanDette
Project Manager

10/18/2006

STL Buffalo
Current Certifications

As of 9/28/2006

STATE	Program	Cert # / Lab ID
AFCEE	AFCEE	
Arkansas	SDWA, CWA, RCRA, SOIL	88-0686
California	NELAP CWA, RCRA	01169CA
Connecticut	SDWA, CWA, RCRA, SOIL	PH-0568
Florida	NELAP CWA, RCRA	E87672
Georgia	SDWA,NELAP CWA, RCRA	956
Illinois	NELAP SDWA, CWA, RCRA	200003
Iowa	SW/CS	374
Kansas	NELAP SDWA, CWA, RCRA	E-10187
Kentucky	SDWA	90029
Kentucky UST	UST	30
Louisiana	NELAP CWA, RCRA	2031
Maine	SDWA, CWA	NY044
Maryland	SDWA	294
Massachusetts	SDWA, CWA	M-NY044
Michigan	SDWA	9937
Minnesota	SDWA,CWA, RCRA	036-999-337
New Hampshire	NELAP SDWA, CWA	233701
New Jersey	SDWA, CWA, RCRA, CLP	NY455
New York	NELAP, AIR, SDWA, CWA, RCRA,ASP	10026
Oklahoma	CWA, RCRA	9421
Pennsylvania	NELAP CWA,RCRA	68-00281
South Carolina	RCRA	91013
Tennessee	SDWA	02970
USDA	FOREIGN SOIL PERMIT	S-41579
USDOE	Department of Energy	DOECAP-STB
Virginia	SDWA	278
Washington	CWA,RCRA	C1677
West Virginia	CWA,RCRA	252
Wisconsin	CWA, RCRA	998310390

SAMPLE SUMMARY

LAB SAMPLE ID	CLIENT SAMPLE ID	MATRIX	SAMPLED DATE	SAMPLED TIME	RECEIVED DATE	RECEIVED TIME
A6B10501	MW-13R	WATER	09/27/2006	12:57	09/27/2006	14:55
A6B10502	MW-15R	WATER	09/27/2006	12:45	09/27/2006	14:55
A6B10503	MW-3S	WATER	09/27/2006	13:59	09/27/2006	14:55
A6B10504	MW-7R	WATER	09/27/2006	13:15	09/27/2006	14:55
A6B10504FD	MW-7R	WATER	09/27/2006	13:15	09/27/2006	14:55
A6B10505	MW-8R	WATER	09/27/2006	13:45	09/27/2006	14:55
A6B10506	MW-9R	WATER	09/27/2006	13:28	09/27/2006	14:55
A6B10507	TB	WATER	09/27/2006	07:30	09/27/2006	14:55

METHODS SUMMARY

Job#: A06-B105

STL Project#: NY5A584515
Site Name: Chem-Trol

PARAMETER	ANALYTICAL METHOD
AQUEOUS-METHOD 8260 -NYSDEC TCL+ VOLATILE ORGANICS	SW8463 8260

References:

SW8463 "Test Methods for Evaluating Solid Waste Physical/Chemical Methods (SW846), Third Edition, 9/86; Update I, 7/92; Update IIA, 8/93; Update II, 9/94; Update IIB, 1/95; Update III, 12/96.

NON-CONFORMANCE SUMMARY

Job#: A06-B105

STL Project#: NY5A584515
Site Name: Chem-Trol

General Comments

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

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

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

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

Sample Receipt Comments

A06-B105
Sample Cooler(s) were received at the following temperature(s); 2.0 °C
All samples were received in good condition.

GC/MS Volatile Data

The analyte o-Chlorotoluene was detected in Method Blanks VBLK01 and VBLK02 at concentrations below the project established reporting limit. No corrective action is necessary for any values in Method Blanks that are below the requested reporting limits.

Linear regression was used to calibrate the analytes that had a percent Relative Standard Deviation (%RSD) of greater than 15% in the initial calibration A6I0002016.

All samples were preserved to a pH less than 2.

****

SEVERN TRENT STL

DATA QUALIFIER PAGE

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

ORGANIC DATA QUALIFIERS

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

INORGANIC DATA QUALIFIERS

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

Client Sample ID	Lab Sample ID	Parameter (Inorganic)/Method (Organic)	Dilution	Code
MW-13R	A6B10501DL	8260	20.00	008
MW-15R	A6B10502DL	8260	5.00	008
MW-3S	A6B10503	8260	4.00	008
MW-3S	A6B10503DL	8260	1000.00	008
MW-3S	A6B10503MS	8260	1000.00	008
MW-3S	A6B10503SD	8260	1000.00	008
MW-9R	A6B10506	8260	5.00	008

Dilution Code Definition:

002 - sample matrix effects
003 - excessive foaming
004 - high levels of non-target compounds
005 - sample matrix resulted in method non-compliance for an Internal Standard
006 - sample matrix resulted in method non-compliance for Surrogate
007 - nature of the TCLP matrix
008 - high concentration of target analyte(s)
009 - sample turbidity
010 - sample color
011 - insufficient volume for lower dilution
012 - sample viscosity
013 - other

Sample ID: MW-13R
Lab Sample ID: A6B10501
Date Collected: 09/27/2006
Time Collected: 12:57

Date Received: 09/27/2006
Project No: NY5A584515
Client No: L10923
Site No: NY22

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
AQUEOUS-SW8463 8260 -NYSDEC TCL+2-CHLOROTOLUE							
1,1,1-Trichloroethane	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
1,1,2,2-Tetrachloroethane	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
1,1,2-Trichloroethane	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
1,1-Dichloroethane	8.6		5.0	UG/L	8260	10/09/2006 22:37	TLC
1,1-Dichloroethene	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
1,2,4-Trichlorobenzene	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
1,2-Dibromo-3-Chloropropane DBCP	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
1,2-Dibromoethane (EDB)	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
1,2-Dichlorobenzene	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
1,2-Dichloroethane	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
1,2-Dichloropropane	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
1,3-Dichlorobenzene	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
1,4-Dichlorobenzene	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
2-Hexanone	ND		25	UG/L	8260	10/09/2006 22:37	TLC
Acetone	ND		25	UG/L	8260	10/09/2006 22:37	TLC
Benzene	0.61	J	5.0	UG/L	8260	10/09/2006 22:37	TLC
Bromoform	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
Bromomethane	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
Carbon Disulfide	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
Carbon Tetrachloride	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
Chlorobenzene	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
Chloroethane	12		5.0	UG/L	8260	10/09/2006 22:37	TLC
Chloroform	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
Chloromethane	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
cis-1,2-Dichloroethene	1.0	J	5.0	UG/L	8260	10/09/2006 22:37	TLC
cis-1,3-Dichloropropene	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
Cyclohexane	1.2	J	5.0	UG/L	8260	10/09/2006 22:37	TLC
Dibromochloromethane	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
Dichlorobromomethane	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
Dichlorofluoromethane	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
Ethylbenzene	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
Isopropylbenzene	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
Methyl acetate	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
Methyl Ethyl Ketone	ND		25	UG/L	8260	10/09/2006 22:37	TLC
Methyl Isobutyl Ketone	ND		25	UG/L	8260	10/09/2006 22:37	TLC
Methyl-t-Butyl Ether (MTBE)	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
Methylcyclohexane	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
Methylene chloride	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
o-Chlorotoluene	600	BE	5.0	UG/L	8260	10/09/2006 22:37	TLC
Styrene	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
Tetrachloroethene	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
Toluene	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
Total Xylenes	ND		15	UG/L	8260	10/09/2006 22:37	TLC
trans-1,2-Dichloroethene	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
trans-1,3-Dichloropropene	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
Trichloroethene	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
Trichlorofluoromethane	ND		5.0	UG/L	8260	10/09/2006 22:37	TLC
Vinyl chloride	0.71	J	5.0	UG/L	8260	10/09/2006 22:37	TLC

Sample ID: MW-13R
Lab Sample ID: A6B10501DL
Date Collected: 09/27/2006
Time Collected: 12:57

Date Received: 09/27/2006
Project No: NY5A584515
Client No: L10923
Site No: NY22

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
AQUEOUS-SW8463 8260 -NYSDEC TCL+2-CHLOROTOLUE							
1,1,1-Trichloroethane	ND		100	UG/L	8260	10/10/2006 18:29	BJ
1,1,2,2-Tetrachloroethane	ND		100	UG/L	8260	10/10/2006 18:29	BJ
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		100	UG/L	8260	10/10/2006 18:29	BJ
1,1,2-Trichloroethane	ND		100	UG/L	8260	10/10/2006 18:29	BJ
1,1-Dichloroethane	ND		100	UG/L	8260	10/10/2006 18:29	BJ
1,1-Dichloroethene	ND		100	UG/L	8260	10/10/2006 18:29	BJ
1,2,4-Trichlorobenzene	ND		100	UG/L	8260	10/10/2006 18:29	BJ
1,2-Dibromo-3-Chloropropane DBCP	ND		100	UG/L	8260	10/10/2006 18:29	BJ
1,2-Dibromoethane (EDB)	ND		100	UG/L	8260	10/10/2006 18:29	BJ
1,2-Dichlorobenzene	ND		100	UG/L	8260	10/10/2006 18:29	BJ
1,2-Dichloroethane	ND		100	UG/L	8260	10/10/2006 18:29	BJ
1,2-Dichloropropane	ND		100	UG/L	8260	10/10/2006 18:29	BJ
1,3-Dichlorobenzene	ND		100	UG/L	8260	10/10/2006 18:29	BJ
1,4-Dichlorobenzene	ND		100	UG/L	8260	10/10/2006 18:29	BJ
2-Hexanone	ND		500	UG/L	8260	10/10/2006 18:29	BJ
Acetone	ND		500	UG/L	8260	10/10/2006 18:29	BJ
Benzene	ND		100	UG/L	8260	10/10/2006 18:29	BJ
Bromoform	ND		100	UG/L	8260	10/10/2006 18:29	BJ
Bromomethane	ND		100	UG/L	8260	10/10/2006 18:29	BJ
Carbon Disulfide	ND		100	UG/L	8260	10/10/2006 18:29	BJ
Carbon Tetrachloride	ND		100	UG/L	8260	10/10/2006 18:29	BJ
Chlorobenzene	ND		100	UG/L	8260	10/10/2006 18:29	BJ
Chloroethane	ND		100	UG/L	8260	10/10/2006 18:29	BJ
Chloroform	ND		100	UG/L	8260	10/10/2006 18:29	BJ
Chloromethane	ND		100	UG/L	8260	10/10/2006 18:29	BJ
cis-1,2-Dichloroethene	ND		100	UG/L	8260	10/10/2006 18:29	BJ
cis-1,3-Dichloropropene	ND		100	UG/L	8260	10/10/2006 18:29	BJ
Cyclohexane	ND		100	UG/L	8260	10/10/2006 18:29	BJ
Dibromochloromethane	ND		100	UG/L	8260	10/10/2006 18:29	BJ
Dichlorobromomethane	ND		100	UG/L	8260	10/10/2006 18:29	BJ
Dichlorofluoromethane	ND		100	UG/L	8260	10/10/2006 18:29	BJ
Ethylbenzene	ND		100	UG/L	8260	10/10/2006 18:29	BJ
Isopropylbenzene	ND		100	UG/L	8260	10/10/2006 18:29	BJ
Methyl acetate	ND		100	UG/L	8260	10/10/2006 18:29	BJ
Methyl Ethyl Ketone	ND		500	UG/L	8260	10/10/2006 18:29	BJ
Methyl Isobutyl Ketone	ND		500	UG/L	8260	10/10/2006 18:29	BJ
Methyl-t-Butyl Ether (MTBE)	ND		100	UG/L	8260	10/10/2006 18:29	BJ
Methylcyclohexane	ND		100	UG/L	8260	10/10/2006 18:29	BJ
Methylene chloride	18	DJ	100	UG/L	8260	10/10/2006 18:29	BJ
o-Chlorotoluene	680	BD	100	UG/L	8260	10/10/2006 18:29	BJ
Styrene	ND		100	UG/L	8260	10/10/2006 18:29	BJ
Tetrachloroethene	ND		100	UG/L	8260	10/10/2006 18:29	BJ
Toluene	ND		100	UG/L	8260	10/10/2006 18:29	BJ
Total Xylenes	ND		300	UG/L	8260	10/10/2006 18:29	BJ
trans-1,2-Dichloroethene	ND		100	UG/L	8260	10/10/2006 18:29	BJ
trans-1,3-Dichloropropene	ND		100	UG/L	8260	10/10/2006 18:29	BJ
Trichloroethene	ND		100	UG/L	8260	10/10/2006 18:29	BJ
Trichlorofluoromethane	ND		100	UG/L	8260	10/10/2006 18:29	BJ
Vinyl chloride	ND		100	UG/L	8260	10/10/2006 18:29	BJ

Sample ID: MW-15R
Lab Sample ID: A6B10502
Date Collected: 09/27/2006
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Date Received: 09/27/2006
Project No: NY5A584515
Client No: L10923
Site No: NY22

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
AQUEOUS-SW8463 8260 -NYSDEC TCL+2-CHLOROTOLUE							
1,1,1-Trichloroethane	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
1,1,2,2-Tetrachloroethane	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
1,1,2-Trichloroethane	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
1,1-Dichloroethane	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
1,1-Dichloroethene	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
1,2,4-Trichlorobenzene	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
1,2-Dibromo-3-Chloropropane DBCP	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
1,2-Dibromoethane (EDB)	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
1,2-Dichlorobenzene	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
1,2-Dichloroethane	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
1,2-Dichloropropane	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
1,3-Dichlorobenzene	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
1,4-Dichlorobenzene	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
2-Hexanone	ND		25	UG/L	8260	10/09/2006 13:06	JMB
Acetone	6.8	J	25	UG/L	8260	10/09/2006 13:06	JMB
Benzene	12		5.0	UG/L	8260	10/09/2006 13:06	JMB
Bromoform	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
Bromomethane	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
Carbon Disulfide	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
Carbon Tetrachloride	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
Chlorobenzene	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
Chloroethane	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
Chloroform	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
Chloromethane	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
cis-1,2-Dichloroethene	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
cis-1,3-Dichloropropene	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
Cyclohexane	240	E	5.0	UG/L	8260	10/09/2006 13:06	JMB
Dibromochloromethane	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
Dichlorobromomethane	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
Dichlorofluoromethane	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
Ethylbenzene	16		5.0	UG/L	8260	10/09/2006 13:06	JMB
Isopropylbenzene	2.6	J	5.0	UG/L	8260	10/09/2006 13:06	JMB
Methyl acetate	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
Methyl Ethyl Ketone	6.4	J	25	UG/L	8260	10/09/2006 13:06	JMB
Methyl Isobutyl Ketone	ND		25	UG/L	8260	10/09/2006 13:06	JMB
Methyl-t-Butyl Ether (MTBE)	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
Methylcyclohexane	120	E	5.0	UG/L	8260	10/09/2006 13:06	JMB
Methylene chloride	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
o-Chlorotoluene	5.0		5.0	UG/L	8260	10/09/2006 13:06	JMB
Styrene	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
Tetrachloroethene	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
Toluene	1.1	J	5.0	UG/L	8260	10/09/2006 13:06	JMB
Total Xylenes	61		15	UG/L	8260	10/09/2006 13:06	JMB
trans-1,2-Dichloroethene	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
trans-1,3-Dichloropropene	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
Trichloroethene	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
Trichlorofluoromethane	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB
Vinyl chloride	ND		5.0	UG/L	8260	10/09/2006 13:06	JMB

Sample ID: MW-15R
Lab Sample ID: A6B10502DL
Date Collected: 09/27/2006
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Date Received: 09/27/2006
Project No: NY5A584515
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Site No: NY22

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
AQUEOUS-SW8463 8260 -NYSDEC TCL+2-CHLOROTOLUE							
1,1,1-Trichloroethane	ND		25	UG/L	8260	10/10/2006 18:51	BJ
1,1,2,2-Tetrachloroethane	ND		25	UG/L	8260	10/10/2006 18:51	BJ
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		25	UG/L	8260	10/10/2006 18:51	BJ
1,1,2-Trichloroethane	ND		25	UG/L	8260	10/10/2006 18:51	BJ
1,1-Dichloroethane	ND		25	UG/L	8260	10/10/2006 18:51	BJ
1,1-Dichloroethene	ND		25	UG/L	8260	10/10/2006 18:51	BJ
1,2,4-Trichlorobenzene	ND		25	UG/L	8260	10/10/2006 18:51	BJ
1,2-Dibromo-3-Chloropropane DBCP	ND		25	UG/L	8260	10/10/2006 18:51	BJ
1,2-Dibromoethane (EDB)	ND		25	UG/L	8260	10/10/2006 18:51	BJ
1,2-Dichlorobenzene	ND		25	UG/L	8260	10/10/2006 18:51	BJ
1,2-Dichloroethane	ND		25	UG/L	8260	10/10/2006 18:51	BJ
1,2-Dichloropropane	ND		25	UG/L	8260	10/10/2006 18:51	BJ
1,3-Dichlorobenzene	ND		25	UG/L	8260	10/10/2006 18:51	BJ
1,4-Dichlorobenzene	ND		25	UG/L	8260	10/10/2006 18:51	BJ
2-Hexanone	ND		120	UG/L	8260	10/10/2006 18:51	BJ
Acetone	ND		120	UG/L	8260	10/10/2006 18:51	BJ
Benzene	13	DJ	25	UG/L	8260	10/10/2006 18:51	BJ
Bromoform	ND		25	UG/L	8260	10/10/2006 18:51	BJ
Bromomethane	ND		25	UG/L	8260	10/10/2006 18:51	BJ
Carbon Disulfide	ND		25	UG/L	8260	10/10/2006 18:51	BJ
Carbon Tetrachloride	ND		25	UG/L	8260	10/10/2006 18:51	BJ
Chlorobenzene	ND		25	UG/L	8260	10/10/2006 18:51	BJ
Chloroethane	ND		25	UG/L	8260	10/10/2006 18:51	BJ
Chloroform	ND		25	UG/L	8260	10/10/2006 18:51	BJ
Chloromethane	ND		25	UG/L	8260	10/10/2006 18:51	BJ
cis-1,2-Dichloroethene	ND		25	UG/L	8260	10/10/2006 18:51	BJ
cis-1,3-Dichloropropene	ND		25	UG/L	8260	10/10/2006 18:51	BJ
Cyclohexane	220	D	25	UG/L	8260	10/10/2006 18:51	BJ
Dibromochloromethane	ND		25	UG/L	8260	10/10/2006 18:51	BJ
Dichlorobromomethane	ND		25	UG/L	8260	10/10/2006 18:51	BJ
Dichlorofluoromethane	ND		25	UG/L	8260	10/10/2006 18:51	BJ
Ethylbenzene	15	DJ	25	UG/L	8260	10/10/2006 18:51	BJ
Isopropylbenzene	2.6	DJ	25	UG/L	8260	10/10/2006 18:51	BJ
Methyl acetate	ND		25	UG/L	8260	10/10/2006 18:51	BJ
Methyl Ethyl Ketone	ND		120	UG/L	8260	10/10/2006 18:51	BJ
Methyl Isobutyl Ketone	ND		120	UG/L	8260	10/10/2006 18:51	BJ
Methyl-t-Butyl Ether (MTBE)	ND		25	UG/L	8260	10/10/2006 18:51	BJ
Methylcyclohexane	96	D	25	UG/L	8260	10/10/2006 18:51	BJ
Methylene chloride	7.6	DJ	25	UG/L	8260	10/10/2006 18:51	BJ
o-Chlorotoluene	ND		25	UG/L	8260	10/10/2006 18:51	BJ
Styrene	ND		25	UG/L	8260	10/10/2006 18:51	BJ
Tetrachloroethene	ND		25	UG/L	8260	10/10/2006 18:51	BJ
Toluene	ND		25	UG/L	8260	10/10/2006 18:51	BJ
Total Xylenes	67	DJ	75	UG/L	8260	10/10/2006 18:51	BJ
trans-1,2-Dichloroethene	ND		25	UG/L	8260	10/10/2006 18:51	BJ
trans-1,3-Dichloropropene	ND		25	UG/L	8260	10/10/2006 18:51	BJ
Trichloroethene	ND		25	UG/L	8260	10/10/2006 18:51	BJ
Trichlorofluoromethane	ND		25	UG/L	8260	10/10/2006 18:51	BJ
Vinyl chloride	ND		25	UG/L	8260	10/10/2006 18:51	BJ

Sample ID: MW-3S
Lab Sample ID: A6B10503
Date Collected: 09/27/2006
Time Collected: 13:59

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Site No: NY22

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
AQUEOUS-SW8463 8260 -NYSDEC TCL+2-CHLOROTOLUE							
1,1,1-Trichloroethane	ND		20	UG/L	8260	10/09/2006 13:29	JMB
1,1,2,2-Tetrachloroethane	ND		20	UG/L	8260	10/09/2006 13:29	JMB
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		20	UG/L	8260	10/09/2006 13:29	JMB
1,1,2-Trichloroethane	ND		20	UG/L	8260	10/09/2006 13:29	JMB
1,1-Dichloroethane	ND		20	UG/L	8260	10/09/2006 13:29	JMB
1,1-Dichloroethene	ND		20	UG/L	8260	10/09/2006 13:29	JMB
1,2,4-Trichlorobenzene	ND		20	UG/L	8260	10/09/2006 13:29	JMB
1,2-Dibromo-3-Chloropropane DBCP	ND		20	UG/L	8260	10/09/2006 13:29	JMB
1,2-Dibromoethane (EDB)	ND		20	UG/L	8260	10/09/2006 13:29	JMB
1,2-Dichlorobenzene	ND		20	UG/L	8260	10/09/2006 13:29	JMB
1,2-Dichloroethane	ND		20	UG/L	8260	10/09/2006 13:29	JMB
1,2-Dichloropropane	ND		20	UG/L	8260	10/09/2006 13:29	JMB
1,3-Dichlorobenzene	ND		20	UG/L	8260	10/09/2006 13:29	JMB
1,4-Dichlorobenzene	ND		20	UG/L	8260	10/09/2006 13:29	JMB
2-Hexanone	ND		100	UG/L	8260	10/09/2006 13:29	JMB
Acetone	ND		100	UG/L	8260	10/09/2006 13:29	JMB
Benzene	ND		20	UG/L	8260	10/09/2006 13:29	JMB
Bromoform	ND		20	UG/L	8260	10/09/2006 13:29	JMB
Bromomethane	ND		20	UG/L	8260	10/09/2006 13:29	JMB
Carbon Disulfide	5.2	J	20	UG/L	8260	10/09/2006 13:29	JMB
Carbon Tetrachloride	ND		20	UG/L	8260	10/09/2006 13:29	JMB
Chlorobenzene	11	J	20	UG/L	8260	10/09/2006 13:29	JMB
Chloroethane	ND		20	UG/L	8260	10/09/2006 13:29	JMB
Chloroform	3.1	J	20	UG/L	8260	10/09/2006 13:29	JMB
Chloromethane	ND		20	UG/L	8260	10/09/2006 13:29	JMB
cis-1,2-Dichloroethene	53		20	UG/L	8260	10/09/2006 13:29	JMB
cis-1,3-Dichloropropene	ND		20	UG/L	8260	10/09/2006 13:29	JMB
Cyclohexane	2.5	J	20	UG/L	8260	10/09/2006 13:29	JMB
Dibromochloromethane	ND		20	UG/L	8260	10/09/2006 13:29	JMB
Dichlorobromomethane	ND		20	UG/L	8260	10/09/2006 13:29	JMB
Dichlorofluoromethane	ND		20	UG/L	8260	10/09/2006 13:29	JMB
Ethylbenzene	8.6	J	20	UG/L	8260	10/09/2006 13:29	JMB
Isopropylbenzene	ND		20	UG/L	8260	10/09/2006 13:29	JMB
Methyl acetate	ND		20	UG/L	8260	10/09/2006 13:29	JMB
Methyl Ethyl Ketone	ND		100	UG/L	8260	10/09/2006 13:29	JMB
Methyl Isobutyl Ketone	ND		100	UG/L	8260	10/09/2006 13:29	JMB
Methyl-t-Butyl Ether (MTBE)	ND		20	UG/L	8260	10/09/2006 13:29	JMB
Methylcyclohexane	3.5	J	20	UG/L	8260	10/09/2006 13:29	JMB
Methylene chloride	2.6	J	20	UG/L	8260	10/09/2006 13:29	JMB
o-Chlorotoluene	17000	E	20	UG/L	8260	10/09/2006 13:29	JMB
Styrene	ND		20	UG/L	8260	10/09/2006 13:29	JMB
Tetrachloroethene	3.4	J	20	UG/L	8260	10/09/2006 13:29	JMB
Toluene	64		20	UG/L	8260	10/09/2006 13:29	JMB
Total Xylenes	27	J	60	UG/L	8260	10/09/2006 13:29	JMB
trans-1,2-Dichloroethene	43		20	UG/L	8260	10/09/2006 13:29	JMB
trans-1,3-Dichloropropene	ND		20	UG/L	8260	10/09/2006 13:29	JMB
Trichloroethene	360		20	UG/L	8260	10/09/2006 13:29	JMB
Trichlorofluoromethane	ND		20	UG/L	8260	10/09/2006 13:29	JMB
Vinyl chloride	15	J	20	UG/L	8260	10/09/2006 13:29	JMB

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Lab Sample ID: A6B10503DL
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Client No: L10923
Site No: NY22

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
AQUEOUS-SW8463 8260 -NYSDEC TCL+2-CHLOROTOLUE							
1,1,1-Trichloroethane	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
1,1,2,2-Tetrachloroethane	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
1,1,2-Trichloroethane	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
1,1-Dichloroethane	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
1,1-Dichloroethene	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
1,2,4-Trichlorobenzene	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
1,2-Dibromo-3-Chloropropane DBCP	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
1,2-Dibromoethane (EDB)	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
1,2-Dichlorobenzene	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
1,2-Dichloroethane	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
1,2-Dichloropropane	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
1,3-Dichlorobenzene	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
1,4-Dichlorobenzene	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
2-Hexanone	ND		25000	UG/L	8260	10/10/2006 19:14	BJ
Acetone	ND		25000	UG/L	8260	10/10/2006 19:14	BJ
Benzene	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
Bromoform	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
Bromomethane	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
Carbon Disulfide	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
Carbon Tetrachloride	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
Chlorobenzene	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
Chloroethane	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
Chloroform	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
Chloromethane	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
cis-1,2-Dichloroethene	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
cis-1,3-Dichloropropene	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
Cyclohexane	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
Dibromochloromethane	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
Dichlorobromomethane	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
Dichlorofluoromethane	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
Ethylbenzene	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
Isopropylbenzene	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
Methyl acetate	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
Methyl Ethyl Ketone	ND		25000	UG/L	8260	10/10/2006 19:14	BJ
Methyl Isobutyl Ketone	ND		25000	UG/L	8260	10/10/2006 19:14	BJ
Methyl-t-Butyl Ether (MTBE)	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
Methylcyclohexane	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
Methylene chloride	520	DJ	5000	UG/L	8260	10/10/2006 19:14	BJ
o-Chlorotoluene	84000	BD	5000	UG/L	8260	10/10/2006 19:14	BJ
Styrene	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
Tetrachloroethene	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
Toluene	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
Total Xylenes	ND		15000	UG/L	8260	10/10/2006 19:14	BJ
trans-1,2-Dichloroethene	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
trans-1,3-Dichloropropene	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
Trichloroethene	560	DJ	5000	UG/L	8260	10/10/2006 19:14	BJ
Trichlorofluoromethane	ND		5000	UG/L	8260	10/10/2006 19:14	BJ
Vinyl chloride	ND		5000	UG/L	8260	10/10/2006 19:14	BJ

Sample ID: MW-7R
Lab Sample ID: A6B10504
Date Collected: 09/27/2006
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Client No: L10923
Site No: NY22

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
AQUEOUS-SW8463 8260 -NYSDEC TCL+2-CHLOROTOLUE							
1,1,1-Trichloroethane	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
1,1,2,2-Tetrachloroethane	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
1,1,2-Trichloroethane	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
1,1-Dichloroethane	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
1,1-Dichloroethene	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
1,2,4-Trichlorobenzene	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
1,2-Dibromo-3-Chloropropane DBCP	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
1,2-Dibromoethane (EDB)	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
1,2-Dichlorobenzene	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
1,2-Dichloroethane	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
1,2-Dichloropropane	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
1,3-Dichlorobenzene	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
1,4-Dichlorobenzene	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
2-Hexanone	ND		25	UG/L	8260	10/09/2006 23:45	TLC
Acetone	ND		25	UG/L	8260	10/09/2006 23:45	TLC
Benzene	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
Bromoform	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
Bromomethane	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
Carbon Disulfide	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
Carbon Tetrachloride	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
Chlorobenzene	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
Chloroethane	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
Chloroform	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
Chloromethane	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
cis-1,2-Dichloroethene	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
cis-1,3-Dichloropropene	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
Cyclohexane	1.0	J	5.0	UG/L	8260	10/09/2006 23:45	TLC
Dibromochloromethane	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
Dichlorobromomethane	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
Dichlorofluoromethane	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
Ethylbenzene	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
Isopropylbenzene	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
Methyl acetate	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
Methyl Ethyl Ketone	ND		25	UG/L	8260	10/09/2006 23:45	TLC
Methyl Isobutyl Ketone	ND		25	UG/L	8260	10/09/2006 23:45	TLC
Methyl-t-Butyl Ether (MTBE)	2.2	J	5.0	UG/L	8260	10/09/2006 23:45	TLC
Methylcyclohexane	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
Methylene chloride	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
o-Chlorotoluene	3.1	BJ	5.0	UG/L	8260	10/09/2006 23:45	TLC
Styrene	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
Tetrachloroethene	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
Toluene	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
Total Xylenes	ND		15	UG/L	8260	10/09/2006 23:45	TLC
trans-1,2-Dichloroethene	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
trans-1,3-Dichloropropene	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
Trichloroethene	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
Trichlorofluoromethane	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC
Vinyl chloride	ND		5.0	UG/L	8260	10/09/2006 23:45	TLC

Sample ID: MW-7R
Lab Sample ID: A6B10504FD
Date Collected: 09/27/2006
Time Collected: 13:15

Date Received: 09/27/2006
Project No: NY5A584515
Client No: L10923
Site No: NY22

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
AQUEOUS-SW8463 8260 -NYSDEC TCL+2-CHLOROTOLUE							
1,1,1-Trichloroethane	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
1,1,2,2-Tetrachloroethane	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
1,1,2-Trichloroethane	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
1,1-Dichloroethane	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
1,1-Dichloroethene	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
1,2,4-Trichlorobenzene	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
1,2-Dibromo-3-Chloropropane DBCP	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
1,2-Dibromoethane (EDB)	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
1,2-Dichlorobenzene	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
1,2-Dichloroethane	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
1,2-Dichloropropane	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
1,3-Dichlorobenzene	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
1,4-Dichlorobenzene	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
2-Hexanone	ND		25	UG/L	8260	10/10/2006 00:07	TLC
Acetone	ND		25	UG/L	8260	10/10/2006 00:07	TLC
Benzene	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
Bromoform	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
Bromomethane	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
Carbon Disulfide	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
Carbon Tetrachloride	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
Chlorobenzene	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
Chloroethane	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
Chloroform	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
Chloromethane	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
cis-1,2-Dichloroethene	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
cis-1,3-Dichloropropene	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
Cyclohexane	1.1	J	5.0	UG/L	8260	10/10/2006 00:07	TLC
Dibromochloromethane	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
Dichlorobromomethane	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
Dichlorofluoromethane	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
Ethylbenzene	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
Isopropylbenzene	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
Methyl acetate	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
Methyl Ethyl Ketone	ND		25	UG/L	8260	10/10/2006 00:07	TLC
Methyl Isobutyl Ketone	ND		25	UG/L	8260	10/10/2006 00:07	TLC
Methyl-t-Butyl Ether (MTBE)	2.2	J	5.0	UG/L	8260	10/10/2006 00:07	TLC
Methylcyclohexane	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
Methylene chloride	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
o-Chlorotoluene	2.0	BJ	5.0	UG/L	8260	10/10/2006 00:07	TLC
Styrene	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
Tetrachloroethene	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
Toluene	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
Total Xylenes	ND		15	UG/L	8260	10/10/2006 00:07	TLC
trans-1,2-Dichloroethene	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
trans-1,3-Dichloropropene	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
Trichloroethene	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
Trichlorofluoromethane	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC
Vinyl chloride	ND		5.0	UG/L	8260	10/10/2006 00:07	TLC

Sample ID: MW-8R
Lab Sample ID: A6B10505
Date Collected: 09/27/2006
Time Collected: 13:45

Date Received: 09/27/2006
Project No: NY5A584515
Client No: L10923
Site No: NY22

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
AQUEOUS-SW8463 8260 -NYSDEC TCL+2-CHLOROTOLUE							
1,1,1-Trichloroethane	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
1,1,2,2-Tetrachloroethane	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
1,1,2-Trichloroethane	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
1,1-Dichloroethane	8.9		5.0	UG/L	8260	10/10/2006 00:30	TLC
1,1-Dichloroethene	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
1,2,4-Trichlorobenzene	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
1,2-Dibromo-3-Chloropropane DBCP	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
1,2-Dibromoethane (EDB)	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
1,2-Dichlorobenzene	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
1,2-Dichloroethane	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
1,2-Dichloropropane	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
1,3-Dichlorobenzene	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
1,4-Dichlorobenzene	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
2-Hexanone	ND		25	UG/L	8260	10/10/2006 00:30	TLC
Acetone	ND		25	UG/L	8260	10/10/2006 00:30	TLC
Benzene	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
Bromoform	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
Bromomethane	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
Carbon Disulfide	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
Carbon Tetrachloride	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
Chlorobenzene	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
Chloroethane	3.2	J	5.0	UG/L	8260	10/10/2006 00:30	TLC
Chloroform	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
Chloromethane	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
cis-1,2-Dichloroethene	1.2	J	5.0	UG/L	8260	10/10/2006 00:30	TLC
cis-1,3-Dichloropropene	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
Cyclohexane	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
Dibromochloromethane	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
Dichlorobromomethane	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
Dichlorofluoromethane	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
Ethylbenzene	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
Isopropylbenzene	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
Methyl acetate	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
Methyl Ethyl Ketone	ND		25	UG/L	8260	10/10/2006 00:30	TLC
Methyl Isobutyl Ketone	ND		25	UG/L	8260	10/10/2006 00:30	TLC
Methyl-t-Butyl Ether (MTBE)	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
Methylcyclohexane	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
Methylene chloride	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
o-Chlorotoluene	63	B	5.0	UG/L	8260	10/10/2006 00:30	TLC
Styrene	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
Tetrachloroethene	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
Toluene	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
Total Xylenes	ND		15	UG/L	8260	10/10/2006 00:30	TLC
trans-1,2-Dichloroethene	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
trans-1,3-Dichloropropene	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
Trichloroethene	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
Trichlorofluoromethane	ND		5.0	UG/L	8260	10/10/2006 00:30	TLC
Vinyl chloride	1.2	J	5.0	UG/L	8260	10/10/2006 00:30	TLC

Sample ID: MW-9R
Lab Sample ID: A6B10506
Date Collected: 09/27/2006
Time Collected: 13:28

Date Received: 09/27/2006
Project No: NY5A584515
Client No: L10923
Site No: NY22

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
AQUEOUS-SW8463 8260 -NYSDEC TCL+2-CHLOROTOLUE							
1,1,1-Trichloroethane	440		25	UG/L	8260	10/10/2006 00:53	TLC
1,1,2,2-Tetrachloroethane	ND		25	UG/L	8260	10/10/2006 00:53	TLC
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		25	UG/L	8260	10/10/2006 00:53	TLC
1,1,2-Trichloroethane	ND		25	UG/L	8260	10/10/2006 00:53	TLC
1,1-Dichloroethane	46		25	UG/L	8260	10/10/2006 00:53	TLC
1,1-Dichloroethene	ND		25	UG/L	8260	10/10/2006 00:53	TLC
1,2,4-Trichlorobenzene	ND		25	UG/L	8260	10/10/2006 00:53	TLC
1,2-Dibromo-3-Chloropropane DBCP	ND		25	UG/L	8260	10/10/2006 00:53	TLC
1,2-Dibromoethane (EDB)	ND		25	UG/L	8260	10/10/2006 00:53	TLC
1,2-Dichlorobenzene	ND		25	UG/L	8260	10/10/2006 00:53	TLC
1,2-Dichloroethane	ND		25	UG/L	8260	10/10/2006 00:53	TLC
1,2-Dichloropropane	ND		25	UG/L	8260	10/10/2006 00:53	TLC
1,3-Dichlorobenzene	ND		25	UG/L	8260	10/10/2006 00:53	TLC
1,4-Dichlorobenzene	ND		25	UG/L	8260	10/10/2006 00:53	TLC
2-Hexanone	ND		120	UG/L	8260	10/10/2006 00:53	TLC
Acetone	ND		120	UG/L	8260	10/10/2006 00:53	TLC
Benzene	ND		25	UG/L	8260	10/10/2006 00:53	TLC
Bromoform	ND		25	UG/L	8260	10/10/2006 00:53	TLC
Bromomethane	ND		25	UG/L	8260	10/10/2006 00:53	TLC
Carbon Disulfide	ND		25	UG/L	8260	10/10/2006 00:53	TLC
Carbon Tetrachloride	ND		25	UG/L	8260	10/10/2006 00:53	TLC
Chlorobenzene	ND		25	UG/L	8260	10/10/2006 00:53	TLC
Chloroethane	ND		25	UG/L	8260	10/10/2006 00:53	TLC
Chloroform	ND		25	UG/L	8260	10/10/2006 00:53	TLC
Chloromethane	ND		25	UG/L	8260	10/10/2006 00:53	TLC
cis-1,2-Dichloroethene	ND		25	UG/L	8260	10/10/2006 00:53	TLC
cis-1,3-Dichloropropene	ND		25	UG/L	8260	10/10/2006 00:53	TLC
Cyclohexane	ND		25	UG/L	8260	10/10/2006 00:53	TLC
Dibromochloromethane	ND		25	UG/L	8260	10/10/2006 00:53	TLC
Dichlorobromomethane	ND		25	UG/L	8260	10/10/2006 00:53	TLC
Dichlorofluoromethane	ND		25	UG/L	8260	10/10/2006 00:53	TLC
Ethylbenzene	ND		25	UG/L	8260	10/10/2006 00:53	TLC
Isopropylbenzene	ND		25	UG/L	8260	10/10/2006 00:53	TLC
Methyl acetate	ND		25	UG/L	8260	10/10/2006 00:53	TLC
Methyl Ethyl Ketone	ND		120	UG/L	8260	10/10/2006 00:53	TLC
Methyl Isobutyl Ketone	ND		120	UG/L	8260	10/10/2006 00:53	TLC
Methyl-t-Butyl Ether (MTBE)	ND		25	UG/L	8260	10/10/2006 00:53	TLC
Methylcyclohexane	ND		25	UG/L	8260	10/10/2006 00:53	TLC
Methylene chloride	4.0	J	25	UG/L	8260	10/10/2006 00:53	TLC
o-Chlorotoluene	18	BJ	25	UG/L	8260	10/10/2006 00:53	TLC
Styrene	ND		25	UG/L	8260	10/10/2006 00:53	TLC
Tetrachloroethene	ND		25	UG/L	8260	10/10/2006 00:53	TLC
Toluene	ND		25	UG/L	8260	10/10/2006 00:53	TLC
Total Xylenes	ND		75	UG/L	8260	10/10/2006 00:53	TLC
trans-1,2-Dichloroethene	ND		25	UG/L	8260	10/10/2006 00:53	TLC
trans-1,3-Dichloropropene	ND		25	UG/L	8260	10/10/2006 00:53	TLC
Trichloroethene	ND		25	UG/L	8260	10/10/2006 00:53	TLC
Trichlorofluoromethane	ND		25	UG/L	8260	10/10/2006 00:53	TLC
Vinyl chloride	ND		25	UG/L	8260	10/10/2006 00:53	TLC

Sample ID: TB
Lab Sample ID: A6B10507
Date Collected: 09/27/2006
Time Collected: 07:30

Date Received: 09/27/2006
Project No: NY5A584515
Client No: L10923
Site No: NY22

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
AQUEOUS-SW8463 8260 -NYSDEC TCL+2-CHLOROTOLUE							
1,1,1-Trichloroethane	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
1,1,2,2-Tetrachloroethane	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
1,1,2-Trichloroethane	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
1,1-Dichloroethane	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
1,1-Dichloroethene	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
1,2,4-Trichlorobenzene	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
1,2-Dibromo-3-Chloropropane DBCP	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
1,2-Dibromoethane (EDB)	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
1,2-Dichlorobenzene	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
1,2-Dichloroethane	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
1,2-Dichloropropane	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
1,3-Dichlorobenzene	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
1,4-Dichlorobenzene	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
2-Hexanone	ND		25	UG/L	8260	10/09/2006 11:13	JMB
Acetone	ND		25	UG/L	8260	10/09/2006 11:13	JMB
Benzene	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Bromoform	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Bromomethane	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Carbon Disulfide	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Carbon Tetrachloride	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Chlorobenzene	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Chloroethane	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Chloroform	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Chloromethane	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
cis-1,2-Dichloroethene	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
cis-1,3-Dichloropropene	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Cyclohexane	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Dibromochloromethane	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Dichlorobromomethane	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Dichlorofluoromethane	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Ethylbenzene	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Isopropylbenzene	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Methyl acetate	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Methyl Ethyl Ketone	ND		25	UG/L	8260	10/09/2006 11:13	JMB
Methyl Isobutyl Ketone	ND		25	UG/L	8260	10/09/2006 11:13	JMB
Methyl-t-Butyl Ether (MTBE)	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Methylcyclohexane	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Methylene chloride	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
o-Chlorotoluene	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Styrene	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Tetrachloroethene	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Toluene	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Total Xylenes	ND		15	UG/L	8260	10/09/2006 11:13	JMB
trans-1,2-Dichloroethene	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
trans-1,3-Dichloropropene	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Trichloroethene	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Trichlorofluoromethane	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB
Vinyl chloride	ND		5.0	UG/L	8260	10/09/2006 11:13	JMB

Chronology and QC Summary Package

Client ID		VBLK01		VBLK02		VBLK99			
Job No	Lab ID	A06-B105	A6B2789202	A06-B105	A6B2794702	A06-B105	A6B2785802		
Sample Date									
Analyte	Units	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit
Acetone	UG/L	ND	25	ND	25	ND	25	NA	
Benzene	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
Dichlorobromomethane	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
Bromoform	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
Bromomethane	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
Methyl Ethyl Ketone	UG/L	ND	25	ND	25	ND	25	NA	
Carbon Disulfide	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
Carbon Tetrachloride	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
Chlorobenzene	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
Chloroethane	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
Chloroform	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
Chloromethane	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
Cyclohexane	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
1,2-Dibromo-3-Chloropropane DB	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
Dibromochloromethane	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
Dichlorofluoromethane	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
1,2-Dibromoethane (EDB)	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
1,2-Dichlorobenzene	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
1,3-Dichlorobenzene	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
1,4-Dichlorobenzene	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
1,1-Dichloroethane	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
1,2-Dichloroethane	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
1,1-Dichloroethene	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
cis-1,2-Dichloroethene	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
trans-1,2-Dichloroethene	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
1,2-Dichloropropane	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
cis-1,3-Dichloropropene	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
trans-1,3-Dichloropropene	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
Ethylbenzene	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
2-Hexanone	UG/L	ND	25	ND	25	ND	25	NA	
Isopropylbenzene	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
Methyl acetate	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
Methylene chloride	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
Methyl-t-Butyl Ether (MTBE)	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
Methyl Isobutyl Ketone	UG/L	ND	25	ND	25	ND	25	NA	
Methylcyclohexane	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
Styrene	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
1,1,2,2-Tetrachloroethane	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
Tetrachloroethene	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
Toluene	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
1,2,4-Trichlorobenzene	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
1,1,1-Trichloroethane	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
1,1,2-Trichloroethane	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	

NA = Not Applicable ND = Not Detected

Date: 10/18/2006
Time: 15:35:26

ChemTrol Site
CHEM-TROL
AQUEOUS-METHOD 8260 -NYSDEC TCL+ VOLATILE ORGANICS

Rept: AN1247

Client ID		VBLK01		VBLK02		VBLK99			
Job No	Lab ID	A06-B105	A6B2789202	A06-B105	A6B2794702	A06-B105	A6B2785802		
Sample Date									
Analyte	Units	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit
1,1,2-Trichloro-1,2,2-trifluor	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
Trichloroethene	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
Trichlorofluoromethane	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
Vinyl chloride	UG/L	ND	5.0	ND	5.0	ND	5.0	NA	
Total Xylenes	UG/L	ND	15	ND	15	ND	15	NA	
o-Chlorotoluene	UG/L	1.8 J	5.0	0.77 J	5.0	ND	5.0	NA	
IS/SURROGATE(S)									
Chlorobenzene-D5	%	95	50-200	86	50-200	95	50-200	NA	
1,4-Difluorobenzene	%	96	50-200	88	50-200	97	50-200	NA	
1,4-Dichlorobenzene-D4	%	82	50-200	74	50-200	80	50-200	NA	
Toluene-D8	%	108	76-122	109	76-122	108	76-122	NA	
p-Bromofluorobenzene	%	108	73-120	109	73-120	106	73-120	NA	
1,2-Dichloroethane-D4	%	120	72-143	109	72-143	121	72-143	NA	

NA = Not Applicable ND = Not Detected

nt Sample ID: MW-3S MW-3S MW-3S
ab Sample ID: A6B10503DL A6B10503MS A6B10503SD

nalyte	Units of Measure	Concentration			Spike Amount		% Recovery			%	QC LIMITS	
		Sample	Matrix Spike	Spike Duplicate	MS	MSD	MS	MSD	Avg	RPD	RPD	REC.
EOUS-METHOD 8260 -NYSDEC TCL+ VOLATIL												
,1-Dichloroethene	UG/L	0	28179	25857	25000	25000	113	103	108	9	16.0	65-142
richloroethene	UG/L	560	24723	22804	25000	25000	97	89	93	9	16.0	71-120
enzene	UG/L	0	24599	22718	25000	25000	98	91	95	7	13.0	67-126
oluene	UG/L	0	24076	22650	25000	25000	96	91	94	5	18.0	69-120
hlorobenzene	UG/L	0	24396	22924	25000	25000	98	92	95	6	19.0	73-120

ndicates Result is outside QC Limits
= Not Calculated ND = Not Detected

Client Sample ID: VBLK01 MSB01
Lab Sample ID: A6B2789202 A6B2789201

Analyte	Units of Measure	Concentration Blank Spike	Spike Amount	% Recovery Blank Spike	QC LIMITS
AQUEOUS-METHOD 8260 -NYSDEC TCL+ VOLATIL					
1,1-Dichloroethene	UG/L	29.3	25.0	118	65-142
Trichloroethene	UG/L	24.5	25.0	98	71-120
Benzene	UG/L	24.7	25.0	99	67-126
Toluene	UG/L	24.1	25.0	97	69-120
Chlorobenzene	UG/L	23.9	25.0	96	73-120

* Indicates Result is outside QC Limits
NC = Not Calculated ND = Not Detected

Client Sample ID: VBLK02 MSB02
Lab Sample ID: A6B2794702 A6B2794701

Analyte	Units of Measure	Concentration Blank Spike	Spike Amount	% Recovery Blank Spike	QC LIMITS
AQUEOUS-METHOD 8260 -NYSDEC TCL+ VOLATIL					
1,1-Dichloroethene	UG/L	24.2	25.0	97	65-142
Trichloroethene	UG/L	21.0	25.0	84	71-120
Benzene	UG/L	21.4	25.0	86	67-126
Toluene	UG/L	21.3	25.0	85	69-120
Chlorobenzene	UG/L	21.6	25.0	86	73-120

* Indicates Result is outside QC Limits
NC = Not Calculated ND = Not Detected

Client Sample ID: VBLK99 MSB99
Lab Sample ID: A6B2785802 A6B2785801

Analyte	Units of Measure	Concentration Blank Spike	Spike Amount	% Recovery Blank Spike	QC LIMITS
AQUEOUS-METHOD 8260 -NYSDEC TCL+ VOLATIL					
1,1-Dichloroethene	UG/L	27.9	25.0	112	65-142
Trichloroethene	UG/L	23.6	25.0	95	71-120
Benzene	UG/L	23.8	25.0	95	67-126
Toluene	UG/L	23.4	25.0	94	69-120
Chlorobenzene	UG/L	23.2	25.0	93	73-120

* Indicates Result is outside QC Limits
NC = Not Calculated ND = Not Detected

AQUEOUS-METHOD 8260 -NYSDEC TCL+ VOLATILE ORGANICS

Client Sample ID Job No & Lab Sample ID	MW-13R A06-B105 A6B10501	MW-13R A06-B105 A6B10501DL	MW-15R A06-B105 A6B10502	MW-15R A06-B105 A6B10502DL	MW-3S A06-B105 A6B10503
Sample Date	09/27/2006 12:57	09/27/2006 12:57	09/27/2006 12:45	09/27/2006 12:45	09/27/2006 13:59
Received Date	09/27/2006 14:55	09/27/2006 14:55	09/27/2006 14:55	09/27/2006 14:55	09/27/2006 14:55
Extraction Date					
Analysis Date	10/09/2006 22:37	10/10/2006 18:29	10/09/2006 13:06	10/10/2006 18:51	10/09/2006 13:29
Extraction HT Met?	-	-	-	-	-
Analytical HT Met?	YES	YES	YES	YES	YES
Sample Matrix	WATER	WATER	WATER	WATER	WATER
Dilution Factor	1.0	20.0	1.0	5.0	4.0
Sample wt/vol	0.005 LITERS	0.005 LITERS	0.005 LITERS	0.005 LITERS	0.005 LITERS
% Dry					

NA = Not Applicable

AQUEOUS-METHOD 8260 -NYSDEC TCL+ VOLATILE ORGANICS

Client Sample ID Job No & Lab Sample ID	MW-3S A06-B105 A6B10503DL	MW-7R A06-B105 A6B10504	MW-7R A06-B105 A6B10504FD	MW-8R A06-B105 A6B10505	MW-9R A06-B105 A6B10506
Sample Date	09/27/2006 13:59	09/27/2006 13:15	09/27/2006 13:15	09/27/2006 13:45	09/27/2006 13:28
Received Date	09/27/2006 14:55	09/27/2006 14:55	09/27/2006 14:55	09/27/2006 14:55	09/27/2006 14:55
Extraction Date					
Analysis Date	10/10/2006 19:14	10/09/2006 23:45	10/10/2006 00:07	10/10/2006 00:30	10/10/2006 00:53
Extraction HT Met?	-	-	-	-	-
Analytical HT Met?	YES	YES	YES	YES	YES
Sample Matrix	WATER	WATER	WATER	WATER	WATER
Dilution Factor	1000.0	1.0	1.0	1.0	5.0
Sample wt/vol	0.005 LITERS	0.005 LITERS	0.005 LITERS	0.005 LITERS	0.005 LITERS
% Dry					

NA = Not Applicable

AQUEOUS-METHOD 8260 -NYSDEC TCL+ VOLATILE ORGANICS

Client Sample ID Job No & Lab Sample ID	TB A06-B105 A6B10507				
Sample Date	09/27/2006 07:30				
Received Date	09/27/2006 14:55				
Extraction Date					
Analysis Date	10/09/2006 11:13				
Extraction HT Met?	-				
Analytical HT Met?	YES				
Sample Matrix	WATER				
Dilution Factor	1.0				
Sample wt/vol	0.005 LITERS				
% Dry					

NA = Not Applicable

AQUEOUS-METHOD 8260 -NYSDEC TCL+ VOLATILE ORGANICS

Client Sample ID Job No & Lab Sample ID	VBLK01 A06-B105 A6B2789202	VBLK02 A06-B105 A6B2794702	VBLK99 A06-B105 A6B2785802		
Sample Date					
Received Date					
Extraction Date					
Analysis Date	10/09/2006 21:47	10/10/2006 10:41	10/09/2006 10:22		
Extraction HT Met?	-	-	-		
Analytical HT Met?	-	-	-		
Sample Matrix	WATER	WATER	WATER		
Dilution Factor	1.0	1.0	1.0		
Sample wt/vol	0.005 LITERS	0.005 LITERS	0.005 LITERS		
% Dry					

NA = Not Applicable

Chain of Custody Record

SEVERN TRENT STL®

Severn Trent Laboratories, Inc.

STL-4124 (0901)

Client	Project Manager	Date	Chain of Custody Number
Chem Trol	RTV	9-27-06	286107
Address	**Telephone Number (Area Code)/Fax Number**	**Lab Number**	**Page ____ of ____**
City / State / Zip Code	**Site Contact**	**Lab Contact**	
Project Name and Location (State)	**Carrier/Waybill Number**		
Chem Trol			
Contract/Purchase Order/Quote No.			
AC 65066 NYSA584515 2			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H_2SO_4	HNO_3	HCl	NaOH	ZnAc/NaOH	Analysis: TCL VOAs	Special Instructions/ Conditions of Receipt
TB	0730	9-27-06		X						X			4	
MW-15R	1245												4	
MW-13R	1257												4	
MW-7R	1315												4	
MW-9R	1328												4	
MW-8R	1345												4	
MW-3S	1359												4	
Dup	1315												4	Taken @ MW-7R

Possible Hazard Identification

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal

☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months (A fee may be assessed if samples are retained longer than 1 month)

Turn Around Time Required

☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other ____

QC Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By	9-27-06	1455	1. Received By	9-27-06	14:55
2. Relinquished By			2. Received By		
3. Relinquished By			3. Received By		

Comments

2. 0°C

30/30

DISTRIBUTION: WHITE - Returned to Client with Report; CANARY - Stays with the Sample; PINK - Field Copy