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and
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September 1, 2006

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Mr. Payson Long

Division of Environmental Remediation
New York State Department of Environmental Conservation
625 Broadway, 12th Floor
Albany, NY 12233-7013

Re: Active Industrial Uniform Site (Site No. 1-52-125)
D&B Work Assignment No. D003600-45
Quarterly Report No. 6 - April 1, 2006 through June 30, 2006
D&B No. 2307-04

Dear Mr. Long:

The purpose of this letter is to summarize the performance of the groundwater extraction and treatment system, located at 63 West Montauk Highway in the Village of Lindenhurst, Suffolk County, New York (see Attachment A, Figure 1), for the period of April 1, 2006 through June 30, 2006. Presented below is a summary of system operations during the quarter, as well as the results of sampling performed in accordance with the work plan for the referenced work assignment.

Groundwater Extraction and Treatment System Operations

During this period, extraction well RW-1 operated at an average pump rate of approximately 65 gallons per minute (gpm), and extraction well RW-2 was not in operation for the entire quarter due to a faulty wire connection between the treatment building and the well head. Per the request of the New York State Department of Environmental Conservation (NYSDEC), Dvirka and Bartilucci Consulting Engineers (D&B) is in the process of obtaining cost estimates to rectify this situation. Approximately 6,888,800 gallons of treated groundwater were discharged to Little Neck Creek during this period.

During this period, the entire groundwater extraction system was inoperative for approximately 436 hours due to routine maintenance. A description of system alarm conditions is presented in Attachment B. Copies of routine system maintenance reports, as prepared by EnviroTrac, Inc. are presented in Attachment C.

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Groundwater Extraction and Treatment System Sampling (Aqueous)

Monthly samples were collected from the combined influent sample tap (COMB-INF) and from the treatment system discharge sample tap (COMB-EFF) on April 18, 2006, May 23, 2006 and June 22, 2006. Each sample was analyzed for volatile organic compounds (VOCs) by United States Environmental Protection Agency (USEPA) Method 8260. The samples collected from the combined influent sample tap were also analyzed for Target Analyte List (TAL) metals by New York State Department of Environmental Conservation (NYSDEC) 6/00 Analytical Services Protocol (ASP) Method ILM04.0 and for pH by USEPA Method 9040.

Quarterly samples were to be collected on June 22, 2006 from both extraction wells (RW-1 and RW-2), the sample tap located between the two air strippers (AS-MID) and from the treatment system discharge sample tap. However, since RW-2 was not in operation, the sample from RW-2 was not collected and the sample for RW-1 was collected from the combined influent sample tap. The treatment system discharge sample was also analyzed for TAL metals by NYSDEC 6/00 ASP Method ILM04.0.

Semiannual sampling was conducted on June 22, 2006 from the treatment system discharge sample tap. The sample was analyzed for pH by USEPA Method 9040, chemical oxygen demand (COD) by USEPA Method 410.4/410.2, alkalinity by USEPA Method 310.1, total suspended solids (TSS) by USEPA Method 160.2 and total dissolved solids (TDS) by USEPA Method 160.1. In accordance with discharge requirements, a grab sample was also collected from the treatment system discharge sample tap and field analyzed for pH, temperature, turbidity, conductivity, dissolved oxygen and total chlorine.

Sample results are presented in Attachment D. The sample results from the air stripper discharge are compared to the site-specific effluent limits. As can be seen from the summary report in Attachment E, all results for the period were below effluent limits. Approximately 23 pounds of total VOCs were removed from the extracted groundwater during the period. The average total VOC removal efficiency for this quarter was approximately 99 percent. Refer to Attachment E for a summary of the extraction and treatment system performance results for this period.

Groundwater Extraction and Treatment System Sampling (Air)

Air samples were collected from the influent sample tap (VPCV-INF), the sample tap located between the carbon vessels (VPCV-MID) and the vapor phase carbon adsorption system effluent sample tap (VPCV-EFF) on April 18, 2006, May 23, 2006 and June 22, 2006. It should be noted that samples collected from VPCV-INF and VPCV-EFF on May 23, 2006 did not contain sufficient sample volume when received by the laboratory. As a result, VPCV-INF and

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VPCV-MID were resampled on June 6, 2006. Each sample was analyzed for VOCs by USEPA Method TO-15.

Sample results are presented in Attachment D. The results of the vapor phase carbon adsorption system discharge samples are compared to the site-specific effluent limits. All air discharge results were below effluent limits for the period, with the exception of the discharge sample taken on April 18, 2006. The emission rate calculated for cis-1,2-dichloroethene for the discharge sample collected on this date was 0.007 pounds per hour (lbs./hr.), slightly exceeding the NYSDEC Required Effluent Limit of 0.003 lbs./hr. As per the direction of the NYSDEC, the system was not shut down due to the fact that the total VOC effluent rate was less than 0.5 lbs./hr.

Groundwater Quality Data

The network of monitoring wells was sampled to determine groundwater quality at, and in the vicinity of, the site. Samples were collected from eight on-site monitoring wells (MW-101 through MW-108) and two off-site monitoring wells (MW-109 and MW-111) on June 7 and 8, 2006, and analyzed for VOCs by USEPA Method 8260. Monitoring well MW-110 could not be located and has reportedly been paved over and, as a result, was not sampled. The locations of the on-site monitoring wells are shown in Figure 2 in Attachment A. The locations of the off-site monitoring wells are shown in Figure 3 in Attachment A.

The sample results from the monitoring wells are presented in Attachment D, in comparison to the NYSDEC Class GA groundwater standards and guidance values. Concentrations of total VOCs detected in the on-site monitoring wells ranged from non-detect to 2,181 micrograms per liter (ug/l). Four on-site monitoring wells (MW-103, MW-104, MW-105 and MW-106) contained at least one VOC at a concentration above the standards or guidance values. Monitoring well MW-106 contained the greatest concentration of total VOCs (2,181 ug/l), with vinyl chloride (VC), cis-1,2-dichlorethene (cis-1,2-DCE), trans-1,2-dichloroethene (trans-1,2-DCE), trichloroethene (TCE) and tetrachloroethene (PCE) detected at concentrations exceeding standards. No VOCs were detected at concentrations above standards or guidance values in on-site monitoring wells MW-101, MW-102, MW-107 or MW-108.

Concentrations of total VOCs detected in off-site monitoring wells MW-109 and MW-111 were 19 ug/l and 2 ug/l, respectively. No VOCs were detected at concentrations above standards or guidance values in off-site monitoring wells MW-109 and MW-111. Attachment F includes graphs which summarize historic concentrations of VC, 1,2-DCE, TCE, PCE and total VOCs detected in the on-site and off-site monitoring wells.

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Data Validation

The data packages submitted by Mitkem Corporation (Mitkem) have been reviewed for completeness and compliance with NYSDEC ASP Quality Assurance/Quality Control (QA/QC) requirements. The air samples were subcontracted by Mitkem to STL Vermont, a New York State Department of Health (NYSDOH) certified air laboratory. All sample results have been deemed valid and usable for environmental assessment purposes as qualified below:

- All samples were analyzed within the method specified holding times and all QA/QC requirements (surrogate recoveries, calibrations, blanks, etc.) were met.
- COMB INF samples collected on April 18, 2006 and June 22, 2006 required reanalysis at secondary dilutions due to concentrations of PCE exceeding the instrument calibration range. The results have been taken from the diluted analyses and are flagged "D" on the data summary tables.
- Similarly, the samples collected from MW-106 required reanalysis at a secondary dilution due to concentrations of cis-1,2-DCE exceeding the instrument calibration range. The cis-1,2-DCE result has been taken from the diluted analysis and is flagged "D" on the data summary table.

Conclusions

Based on the results of performance monitoring conducted during the period, we offer the following conclusions:

- The results of system influent samples show that extraction well RW-1 is continuing to capture VOC-contaminated groundwater.
- The results of liquid discharge samples show that the air stripping towers are effectively removing the captured VOCs to concentrations below the discharge criteria.
- The results of vapor discharge samples show that the vapor phase carbon vessels are effectively removing VOCs to concentrations below their respective discharge limits with the exception of discharge samples collected on April 18, 2006. The effluent discharge limit for cis-1,2-DCE calculated for this date exceeded the NYSDEC required effluent limit of 0.003 lb./hr. However, as per the direction of the NYSDEC, the system was not shut down due to the fact the total VOC effluent rates were less than 0.5 lb./hr.

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- Four of the eight on-site monitoring wells contain at least one VOC at a concentration exceeding its NYSDEC Class GA groundwater standard.
- Off-site monitoring wells MW-109 and MW-111 did not contain any VOCs at concentrations above standards and guidance values.

Recommendations

Based on the results of performance monitoring performed during the period, we offer the following recommendations:

- Continue operation of the groundwater extraction and treatment system to minimize downgradient migration of site-related contaminants currently being captured by the system.
- Continue groundwater monitoring of the existing monitoring well network to determine contaminant concentration trends over time and to evaluate the effectiveness of the remediation system.
- Continue efforts to obtain cost estimates to diagnose and repair the faulty wiring between the treatment system building and extraction well RW-2 well head. It is our understanding that the NYSDEC is currently allocating funds to perform the required repairs. Per the request of the NYSDEC, D&B is in the process of obtaining cost estimates to rectify the situation.

Please do not hesitate to contact me at (516) 364-9890 if you have any questions.

Very truly yours,



Frank DeVita
Project Manager

FD/MDW/all

Attachments

cc: J. Trad (NYSDEC)
M. Wright (D&B)

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ATTACHMENT A

FIGURES



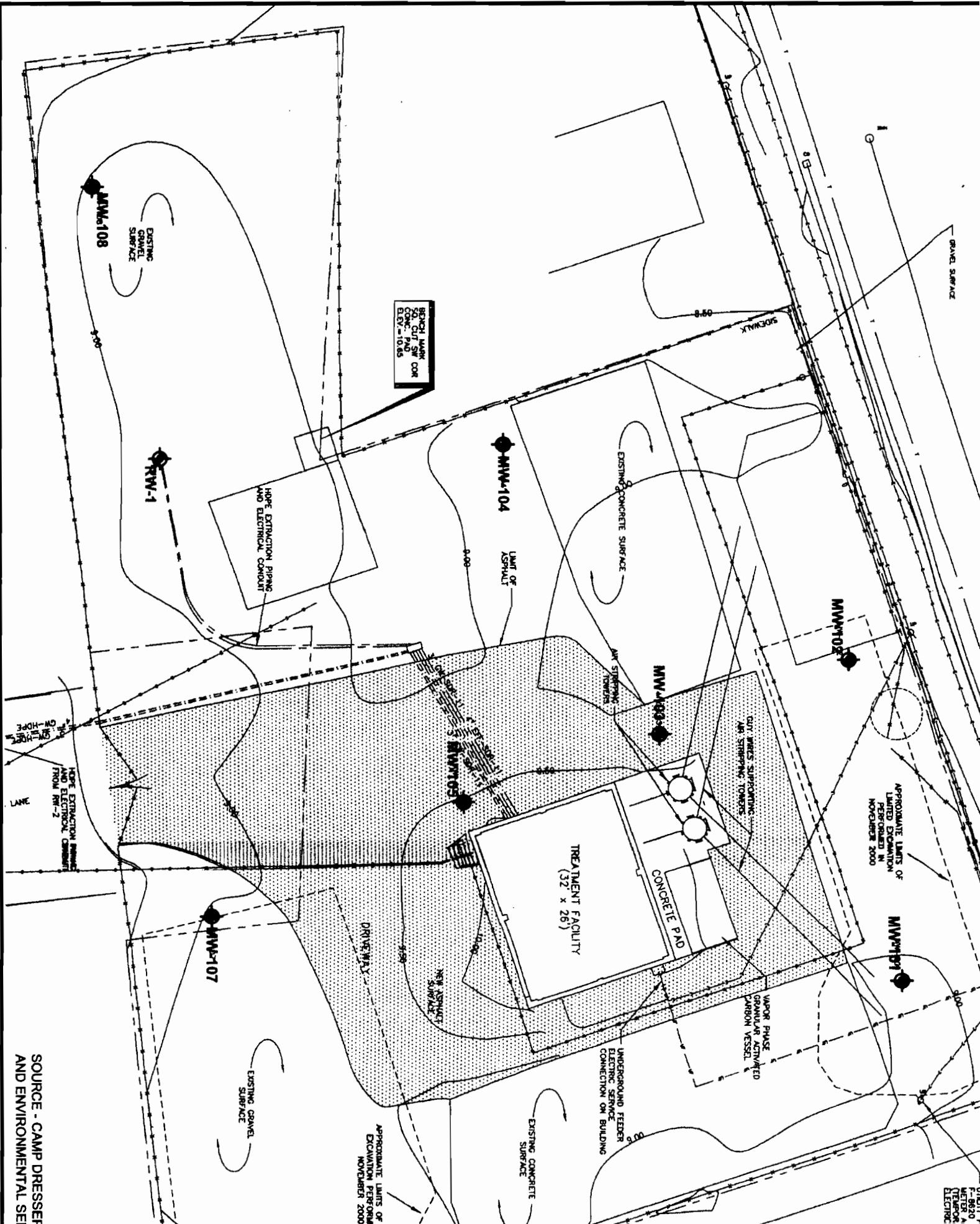
SOURCE: USGS FREEPORT AND LYNBROOK QUADRANGLES

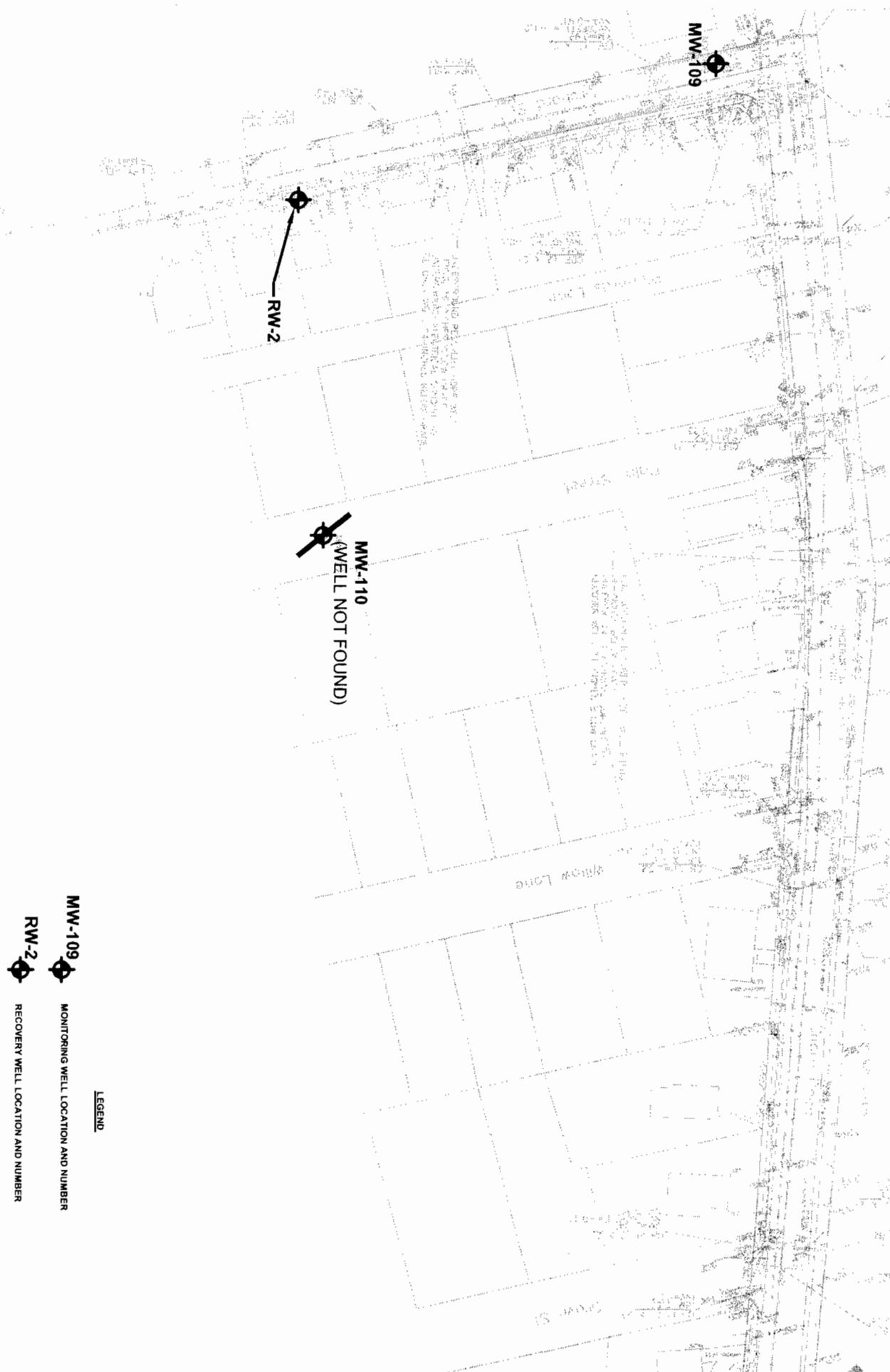
SCALE IN FEET

ACTIVE INDUSTRIAL UNIFORM SITE
VILLAGE OF LINDENHURST, NEW YORK

PROJECT SITE LOCATION MAP

FIGURE 1





ATTACHMENT B

DESCRIPTION OF SYSTEM ALARM CONDITIONS

**ACTIVE INDUSTRIAL UNIFORM SITE
NYSDEC SITE No. 1-52-125
SUMMARY OF SYSTEM DOWNTIME**

NOTES:

- ## 1. Maintenance events performed by EnviroTrac Ltd.

x16 qrt6 Active sampling through June 2006 Active Industrial Quarterly Reports Quater 6 (April 2006 through June 2006) - Performance Monitoring Services

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ATTACHMENT C

SYSTEM MAINTENANCE REPORT

MAINTENANCE AND INSPECTION REPORT
ACTIVE INDUSTRIAL SITE, LINDENHURST, NY

Date: May 5, 2006
Name of Personnel Onsite
Jim Wilkinson

Check off Items that were completed:

- Snow Removal
 Pressure Blower Maintenance
 Pressure Blower Fan Wheel Replacement
 Transfer Pump Maintenance
 Air Stripper Maintenance

Carbon Removal and Replacement
 Remove and Replace Air Stripper Packing
 Solids Filtration System Maintenance
 Non-routine Maintenance
 Other

Work Completed:

Perform maintenance on pressure blower. Interior of blower in good condition.

In signing this I hereby certify that to the best of my knowledge the maintenance and inspection activities performed during this event conform to the requirements specified under contract between EnviroTrac Ltd., and Dvirka and Bartilucci.

ATTACHMENT D

ANALYTICAL RESULTS

RESULTS OF SYSTEM C DMBINED INFLUENT ANALYSIS - VOLATILE ORGANIC COMPOUNDS (VOC's)

SAMPLE ID	SAMPLE TYPE	COMB INF WATER	COMB INF WATER	CORE INF WATER	CORE INF WATER	NYSDC CLASS GA GROUNDWATER STANDARDS AND GUIDANCE VALUES (ug/L)
DATE OF COLLECTION	4/18/06	5/23/06	6/22/06	D&B	D&B	
COLLECTED BY				(ug/L)	(ug/L)	
VOCs	Dichlorodifluoromethane					5 GV
	Chloroethane					-
	Vinyl chloride					2 ST
	Bromomethane					5 ST
	Chloroethane					5 ST
	Trichlorofluoromethane					5 ST
	1,1-Dichloroethane					5 ST
	Acetone					50 GV
	Iodomethane					-
	Carbon disulfide					60 GV
	Methylene chloride					5 ST
	trans 1,2-Dichloroethene					5 ST
	Methyl-tert-butyl ether					10 GV
	1,1-Dichloroethane					5 ST
	Vinyl acetate					-
	2-Butanone	120	50			50 GV
	cis-1,2-Dichloroethene					5 ST
	2,2-Dichloropropane					5 ST
	Bromochloromethane					5 ST
	Chloroform					7 ST
	1,1,1-Trichloroethane					5 ST
	1,1-Dichloropropene					5 ST
	Carboxylic acid					5 ST
	Carbon tetrachloride					0.6 ST
	1,2-Dichloroethane					1 ST
	Benzene					5 ST
	Trichloroethene					1 ST
	1,2-Dichloropropane					1 ST
	Bromodichloromethane					5 ST
	cis-1,3-Dichloropropene					0.4 ST
	4-Methyl-2-pentanone					-
	Toluene					5 ST
	trans-1,3-Dichloropropene					0.4 ST
	1,1,2-Trichloroethane					1 ST
	1,1,1,2-Tetrachloroethane					5 ST
	1,3-Dichloropropane					5 ST
	Tetrachloroethene					5 ST
	2-Hexanone					50 GV
	Dibromochloromethane					5 GV
	1,2-Dibromoethane					5 ST
	Chlorobenzene					5 ST
	1,1,1,2-Tetrachloroethane					5 ST
	Ethybenzene					5 ST
	Xylene (total)					5 ST
	Styrene					50 GV
	Isopropylbenzene					5 ST
	Bromobenzene					5 ST
	1,1,2,2-Tetrachloroethane					5 ST
	sec-Buylbenzene					0.04 ST
	1,2,3-Trichloropropane					5 ST
	n-Propylbenzene					5 ST
	2-Chlorobutene					5 ST
	1,3,5-Trimethylbenzene					5 ST
	4-Chlorotoluene					5 ST
	tert-Buylbenzene					5 ST
	1,2,4-Timethylbenzene					5 ST
	1,2-Dichlorobenzene					3 ST
	1,2,4-Trichlorobenzene					0.04 ST
	1,2-Dibromo-3-chloropropane					5 ST
	1,2,4-Trichlorobenzene					0.5 ST
	Hexachlorobutadiene					10 GV
	Naphthalene					5 ST
	1,2,3-Trichlorobenzene					200

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NOTES: 1

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ACTIVE INDUSTRIAL UNIFORM SITE
NYSDEC SITE No. 1-S-125
RESULTS OF SYSTEM COMBINED INFLUENT ANALYSIS - INORGANIC COMPOUNDS AND GENERAL CHEMISTRY

SAMPLE ID SAMPLE TYPE DATE OF COLLECTION COLLECTED BY UNITS	COMB INF WATER		COMB INF WATER		NYSDEC Site Specific Effluent Limitation (ug/L)	
	4/18/06		5/23/06			
	D&B (ug/L)	D&B (ug/L)	D&B (ug/L)	D&B (ug/L)		
INORGANIC COMPOUNDS						
Aluminum	U	U	9.6 B	U		
Antimony	U	U	U	U		
Arsenic	U	U	U	U		
Barium	21.7 B	21.5 B	18.9 B			
Beryllium	U	U	U			
Cadmium	U	U	0.16 B			
Calcium	22,400	20,200	22,100			
Chromium	U	U	U			
Cobalt	0.45 B	0.33 B	0.43 B			
Copper	13.7 B	2.9 B	2.9 B			
Iron	199	457	158			
Lead	U	U	5.4			
Magnesium	3,940 B	4,130 B	3,850 B			
Manganese	1,320	1,210	1,320			
Nickel	U	3.2 B	U			
Potassium	2,940 B	2,800 B	2,790 B			
Selenium	4.9 B	U	U			
Silver	U	U	3.0 B			
Sodium	24,100	21,100	24,000			
Thallium	U	U	U			
Vanadium	U	U	U			
Zinc	24.4	131	95.7			
Mercury	U	0.056 B	U			
GENERAL CHEMISTRY	5.8	5.9	6.0			
pH (S.U.)						
					6 - 9	

ABBREVIATIONS:

ug/L: Micrograms per liter

QUALIFIERS:

B: Analyte detected greater than IDL, but less than CRDL.

U: Compound analyzed for but not detected.

ACTIVE INDUSTRIAL UNIFORM SITE

RESULTS OF ANALYSIS OF SAMPLES COLLECTED BETWEEN AIR STRIPPERS - VOLATILE ORGANIC COMPOUNDS (VOC'S)

SAMPLE ID	AS-MID	AS-MID	WATER	WATER	NYSDEC CLASS GA GROUNDWATER STANDARDS AND GUIDANCE VALUES ($\mu\text{g/L}$)
SAMPLE TYPE	DATE OF COLLECTION	COLLECTED BY	DATE	UNITS	UNITS
VOCs	Dichlorodifluoromethane				5 GV
	Chloromethane				-
	Vinyl chloride				2 ST
	Bromomethane				5 ST
	Chloroethane				5 ST
	Trichlorodifluoromethane				5 ST
	1,1-Dichloroethene				5 ST
	Iodomethane				50 GV
	Acetone				-
	Carbon disulfide				60 GV
	Methylene chloride				5 ST
	trans-1,2-Dichloroethene				5 ST
	Methyl-tert-butyl ether				10 GV
	1,1-Dichloroethane				5 ST
	Vinyl acetate				--
	2-BuTane				50 GV
	2,2-Dichloropropane				5 ST
	Bromochloromethane				5 ST
	Chloroform				7 ST
	1,1,1-Trichloroethane				5 ST
	1,1-Dichloropropane				5 ST
	Carbon tetrachloride				5 ST
	1,2-Dichloroethane				0.6 ST
	Benzene				1 ST
	Trichloroethene				5 ST
	1,2-Dichloropropane				5 ST
	Bromodichloromethane				1 ST
	cis-1,3-Dichloropropene				5 ST
	4-Methyl-2-pentanone				0.4 ST
	Toluene				-
	trans-1,3-Dichloropropene				0.4 ST
	1,1,2-Trichloroethane				1 ST
	1,3-Dichloropropane				5 ST
	Tetrachloroethene				5 ST
	2-Hexanone				50 GV
	Dibromochloromethane				5 ST
	Chlorobenzene				50 GV
	1,1,2,2-Tetrachloroethane				5 ST
	Ethylbenzene				5 ST
	Xylene (total)				5 ST
	Styrene				5 ST
	Bromodifluoromethane				5 ST
	Isopropylbenzene				5 ST
	1,3,5-Trimethylbenzene				5 ST
	4-Chlorotoluene				5 ST
	tert-Butylbenzene				5 ST
	1,2,4-Trimethylbenzene				5 ST
	sec-Butylbenzene				5 ST
	4-Isopropyltoluene				5 ST
	1,3-Dichlorobenzene				3 ST
	4-Chlorobiphenyl				3 ST
	n-Butylbenzene				5 ST
	1,2-Dichlorobenzene				3 ST
	1,2-Dibromo-3-chloropropane				0.04 ST
	1,2,4-Trichlorobenzene				5 ST
	Hexachlorobutadiene				0.5 ST
	Naphthalene				10 GV
	1,2,3-Trichlorobenzene				5 ST

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$\mu\text{g/L} = \text{Micrograms per liter}$

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QUALIFIERS:

U: Compound analyzed for but not detected.

J: Compound found at a concentration

ACTIVE INDUSTRIAL UNIFORM SITE
NYSDEC SITE No. 1-52-125

RESULTS OF SYSTEM EFFLUENT ANALYSIS - VOLATILE ORGANIC COMPOUNDS (VOCs)

SAMPLE ID	SAMPLE TYPE	COMB EFF	COMB EFF	WATER	WATER	WATER	WATER	NYSDEC Site Specific Effluent Limitation
DATE OF COLLECTION	4/18/06	5/23/06	D&B	D&B	D&B	D&B		
COLLECTED BY			(ug/L)	(ug/L)	(ug/L)	(ug/L)		
VOCs								
Dichlorodifluoromethane								
Chloromethane								
Vinyl chloride								
Bromomethane								
Chloroethane								
Trichlorofluoromethane								
1,1-Dichloroethene								
Acetone								
Iodomethane								
Carbon disulfide								
Methylene chloride								
trans 1,2-Dichloroethene								
Methyl-tert-butyl ether								
1,1-Dichloroethane								
Vinyl acetate								
2-Butanone								
cis-1,2-Dichloroethene								
2,2-Dichloropropane								
Bromo-chloromethane								
Chloroform								
1,1,1-Trichloroethane								
1,1-Dichloropropane								
Carbon tetrachloride								
1,2-Dichloroethane								
Benzene								
Trichloroethene								
1,2-Dichloropropane								
Bromo-chloromethane								
cis-1,3-Dichloropropene								
4-Methyl-2-pentanone								
Toluene								
trans-1,3-Dichloropropene								
1,1,2-Trichloroethane								
1,3-Dichloropropane								
Tetrachloroethene								
2-Hexanone								
Dibromo-chloromethane								
1,2-Dibromoethane								
Chlorobenzene								
1,1,1,2-Tetrachloroethane								
Ethylenetetra- Xylene (total)								
Styrene								
Bromoform								
Isopropylbenzene								
1,1,2,2-Tetrachloroethane								
Bromobenzene								
1,2,3-Trichloropropane								
n-Propylbenzene								
2-Chlorotoluene								
1,3,5-Trimethylbenzene								
4-Chlorotoluene								
tert-Butylbenzene								
1,2,4-Trimethylbenzene								
sec-Butylbenzene								
4-Isopropyltoluene								
1,3-Dichlorobenzene								
1,4-Dichlorobenzene								
n-Butylbenzene								
1,2-Dichlorobenzene								
1,2-Difluoro-3-chloropropane								
1,2,4-Trichlorobenzene								
Hexachlorobutadiene								
Naphthalene								
1,2,3-Trichlorobenzene								
Total VOCs		U	U	U	U	U	U	

NOTES:

Concentration exceeds NYSDEC Class GA Groundwater Standard or Guidance Value

- Efficient limitation for 1,2-Dichloroethene (Total)

-- Efficient limit for xylene= 5 ug/l, xylene-methyl = 10 ug/l

ABBREVIATIONS

ug/L Micrograms per liter

ST: Standard Value

GV: Guidance Value

QUALIFIERS:

U: Compound analyzed for but not detected

ACTIVE INDUSTRIAL UNIFORM SITE

NYSDEC SITE No. 1-52-125

RESULTS OF ANALYSIS OF VAPOR PHASE CARBON VESSEL (VPCV) INFLUENT - VOLATILE ORGANIC COMPOUNDS (VOCs)

SAMPLE ID	VPCV-INF	VPCV-INF	VPCV-INF	VPCV-INF
SAMPLE TYPE	AIR	AIR	AIR	AIR
DATE OF COLLECTION	4/18/06	6/6/06	6/22/06	6/22/06
COLLECTED BY	D&B	D&B	D&B	D&B
UNITS	(ug/m ³)	(ug/m ³)	(ug/m ³)	(ug/m ³)
VOCs				
Dichlorodifluoromethane	U	U	U	U
Chloromethane	U	U	U	U
Vinyl chloride	U	U	U	U
Bromomethane	U	U	U	U
Chloroethane	U	U	U	U
Trichlorofluoromethane	U	U	U	U
Freon TF	U	U	U	U
1,1-Dichloroethene	66	U	3.5	U
Methylene chloride	790	U	180	U
trans-1,2-Dichloroethene	U	U	170	U
1,1-Dichloroethane	U	U	U	U
cis-1,2-Dichloroethene	U	U	U	U
Chloroform	U	U	U	U
1,1,1-Trichloroethane	U	U	U	U
Carbon tetrachloride	U	U	U	U
1,2-Dichloroethane	U	U	U	U
Benzene	490	U	100	U
Trichloroethene	75	U	2	U
1,2-Dichloropropane	2100	U	110	U
cis-1,3-Dichloropropene	U	U	880	U
Toluene	U	U	U	U
trans-1,3-Dichloropropene	U	U	U	U
1,1,2-Trichloroethane	U	U	U	U
Tetrachloroethene	U	U	U	U
Chlorobenzene	U	U	U	U
Ethylbenzene	U	U	U	U
Xylene (total)	U	U	U	U
Styrene	U	U	U	U
1,1,2,2-Tetrachloroethane	U	U	U	U
1,3-Dichlorobenzene	U	U	U	U
1,4-Dichlorobenzene	U	U	U	U
1,2-Dichlorobenzene	U	U	U	U
1,2,4-Trichlorobenzene	U	U	U	U
Hexachlorobutadiene	U	U	U	U
1,3,5-Trimethylbenzene	U	U	U	U
1,2,4-Trimethylbenzene	U	U	U	U
1,2-Dichlorotetrafluoroethane	U	U	U	U
1,2-Dibromoethane	U	U	U	U
1,3-Butadiene	U	U	U	U
Carbon disulfide	U	U	U	U
Cyclohexane	U	U	U	U
Dibromochloromethane	U	U	U	U
Bromoform	8.3	U	U	U
Bromodichloromethane	U	U	U	U
4-Ethyltoluene	U	U	U	U
3-Chloropropene	U	U	U	U
2,2,4-Trimethylpentane	U	U	U	U
Bromoethene	49	U	U	U
2-Chlorotoluene	U	U	U	U
n-Hexane	U	U	U	U
n-Heptane	U	U	U	U
Total VOCs	3,578	396	1,213	1,213

ABBREVIATIONS:

ug/m³ - Micrograms per cubic meter

QUALIFIERS:

U: Compound analyzed for but not detected.

D: Result taken from reanalysis at a secondary dilution

ACTIVE INDUSTRIAL UNIFORM SITE
NYSDEC SITE No. 1-52-125

RESULTS OF ANALYSIS OF SAMPLES COLLECTED BETWEEN VAPOR PHASE CARBON VESSELS (VPCV) - VOLATILE ORGANIC COMPOUNDS (VOCs)

SAMPLE ID	SAMPLE TYPE	VPCV-MID	VPCV-MID	VPCV-MID
DATE OF COLLECTION	AIR	AIR	AIR	
COLLECTED BY	D&B	D&B	D&B	
UNITS	(ug/m ³)	(ug/m ³)	(ug/m ³)	
VOCs				
Dichlorodifluoromethane	U	U	U	U
Chloromethane	U	U	U	U
Vinyl chloride	2	U	U	U
Bromomethane	U	U	U	U
Chloroethane	U	U	U	U
Trichlorofluoromethane	U	U	U	U
Freon TF	U	U	U	U
1,1-Dichloroethene	42	U	U	U
Methylene chloride	3.1	U	U	U
trans-1,2-Dichloroethene	U	U	U	U
1,1-Dichloroethane	440	U	U	U
Chloroform	5.1	U	U	U
1,1,1-Trichloroethane	270	U	U	U
Carbon tetrachloride	53	U	U	U
1,2-Dichloroethane	36	U	U	U
Benzene	3.2	U	U	U
Trichloroethane	210	U	U	U
1,2-Dichloropropane	2.4	U	U	U
cis-1,3-Dichloropropene	88	U	U	U
Toluene	2.3	U	U	U
trans-1,3-Dichloropropene	310	U	U	U
1,1,2-Trichloroethane	5.5	U	U	U
Tetrachloroethene	29	U	U	U
Chlorobenzene	2.3	U	U	U
Ethylbenzene	308	U	U	U
Xylene (total)	360	U	U	U
Styrene	1.1,2,2-Tetrachloroethane	U	U	U
1,3-Dichlorobenzene	U	U	U	U
1,4-Dichlorobenzene	U	U	U	U
1,2-Dichlorobenzene	U	U	U	U
1,2,4-Trichlorobenzene	U	U	U	U
Hexachlorobutadiene	U	U	U	U
1,3,5-Trimethylbenzene	U	U	U	U
1,2,4-Trimethylbenzene	U	U	U	U
1,2-Dichlorotetrafluoroethane	U	U	U	U
1,2-Dibromoethane	U	U	U	U
1,3-Butadiene	U	U	U	U
Carbon disulfide	U	U	U	U
Cyclohexane	U	U	U	U
Dibromochloromethane	U	U	U	U
Bromoform	U	U	U	U
Bromodichloromethane	U	U	U	U
4-Ethyltoluene	U	U	U	U
3-Chloropropene	U	U	U	U
2,2,4-Trimethylpentane	U	U	U	U
Bromoethane	U	U	U	U
2-Chlorotoluene	U	U	U	U
n-Hexane	U	U	U	U
n-Heptane	U	U	U	U
Total VOCs	1,159.7	308	360	360

ABBREVIATIONS:
ug/m³ - Micrograms per cubic meter

QUALIFIERS:
U: Compound analyzed for but not detected.

ACTIVE INDUSTRIAL UNIFORM SITE

NYSDEC SITE No. 1-52-125

RESULTS OF ANALYSIS OF VAPOR PHASE CARBON VESSEL (VPCV) EFFLUENT - VOLATILE ORGANIC COMPOUNDS (VOCs)

SAMPLE ID	SAMPLE TYPE	VPCV-EFF AIR	VPCV-EFF AIR	VPCV-EFF AIR	VPCV-EFF AIR
DATE OF COLLECTION	4/18/06	5/23/06	D&B	6/22/06	D&B
COLLECTED BY					
UNITS	(ug/m ³)				
VOCs					
Dichlorodifluoromethane	U	U	U	U	U
Chloromethane	U	U	U	U	U
Vinyl chloride	6.6	U	U	U	3.1
Bromomethane	U	U	U	U	U
Chloroethane	U	U	U	U	U
Trichlorofluoromethane	U	U	U	U	U
Freon TF	U	U	U	U	U
1,1-Dichloroethane	U	U	U	U	U
Methylene chloride	U	U	U	U	U
trans-1,2-Dichloroethene	U	U	U	U	U
1,1-Dichloroethane	13	U	U	U	5.6
cis-1,2-Dichloroethene	8.1	U	U	U	3.1
Chloroform	1,500	U	U	U	400
1,1,1-Trichloroethane	19	U	U	U	560
Carbon tetrachloride	U	U	U	U	U
1,2-Dichloroethane	U	U	U	U	U
Benzene	170	U	U	U	28
Trichloroethene	U	U	U	U	17
1,2-Dichloropropane	U	U	U	U	U
cis-1,3-Dichloropropene	U	U	U	U	U
Toluene	U	U	U	U	7.2
trans-1,3-Dichloropropene	U	U	U	U	4.7
1,1,2-Trichloroethane	U	U	U	U	U
Tetrachloroethene	U	U	U	U	U
Chlorobenzene	U	U	U	U	U
Ethylbenzene	U	U	U	U	U
Xylene (total)	60	U	U	U	U
Styrene	U	U	U	U	U
1,1,2,2-Tetrachloroethane	U	U	U	U	U
1,3-Dichlorobenzene	U	U	U	U	U
1,4-Dichlorobenzene	U	U	U	U	U
1,2-Dichlorobenzene	U	U	U	U	U
1,2,4-Trichlorobenzene	U	U	U	U	U
Hexachlorobutadiene	U	U	U	U	U
1,3,5-Trimethylbenzene	U	U	U	U	U
1,2,4-Trimethylbenzene	U	U	U	U	U
1,2-Dichlorotetrafluoroethane	U	U	U	U	U
1,1,2-Dibromoethane	U	U	U	U	U
1,3-Butadiene	U	U	U	U	U
Carbon disulfide	U	U	U	U	U
Cyclohexane	U	U	U	U	U
Dibromochloromethane	U	U	U	U	U
Bromoform	U	U	U	U	U
Bromodichloromethane	U	U	U	U	U
4-Ethyltoluene	U	U	U	U	U
3-Chloropropene	U	U	U	U	U
2,2,4-Trimethylpentane	U	U	U	U	U
Bromoethene	U	U	U	U	U
2-Chlorotoluene	U	U	U	U	U
n-Hexane	U	U	U	U	U
n-Heptane	U	U	U	U	U
Total VOCs	1,777	594	435	435	435

ABBREVIATIONS:
 ug/m³ - Micrograms per cubic meter

QUALIFIERS:
 U: Compound analyzed for but not detected.
 D: Result taken from reanalysis at a secondary dilution

**ACTIVE INDUSTRIAL UNIFORM SITE
NYSDEC SITE No. 1-52-125
SUMMARY OF VAPOR EMISSION RATES**

Vapor Phase Carbon Vessel Effluent (VPCV-EFF) Sample Collection Date: 4/18/06

Compound Detected ⁽¹⁾	Concentration ($\mu\text{g}/\text{m}^3$)	Flow Rate (ft^3/min)	Emission Rate (lbs/hr)	NYSDEC Required Effluent Limits (lbs/hr)
Vinyl Chloride	6.6	1.285	0.000032	0.014
trans-1,2-Dichloroethene	13	1.285	0.000063	NL
1,1-Dichloroethane	8.1	1.285	0.000039	NL
cis-1,2-Dichloroethene	1500	1.285	0.007231	0.003
1,1,1-Trichloroethane	19	1.285	0.000092	0.001
Trichloroethylene	170	1.285	0.000820	0.006
Tetrachloroethylene	60	1.285	0.000289	0.007
Total VOCs	1,777	1.285	0.008565	0.5

Vapor Phase Carbon Vessel Effluent (VPCV-EFF) Sample Collection Date: 5/23/06

Compound Detected ⁽¹⁾	Concentration ($\mu\text{g}/\text{m}^3$)	Flow Rate (ft^3/min) ²	Emission Rate (lbs/hr)	NYSDEC Required Effluent Limits (lbs/hr)
trans-1,2-Dichloroethene	5.6	1.250	0.000026	NL
cis-1,2-Dichloroethene	560	1.250	0.006225	0.003
Trichloroethylene	28	1.250	0.000131	0.006
Total VOCs	594	1.250	0.002783	0.5

Vapor Phase Carbon Vessel Effluent (VPCV-EFF) Sample Collection Date: 6/22/2006

Compound Detected ⁽¹⁾	Concentration ($\mu\text{g}/\text{m}^3$)	Flow Rate (ft^3/min)	Emission Rate (lbs/hr)	NYSDEC Required Effluent Limits (lbs/hr)
Vinyl Chloride	3.1	1.235	0.000014	0.014
trans-1,2-Dichloroethene	3.1	1.235	0.000014	NL
cis-1,2-Dichloroethene	400	1.235	0.001852	0.003
Trichloroethylene	17	1.235	0.000079	0.006
Toluene	7.2	1.235	0.000033	NL
Tetrachloroethylene	4.7	1.235	0.000022	0.007
Total VOCs	435.1	1.235	0.002015	0.5

NOTES:

1. Only detected compounds are listed. All other VOCs were undetected during this sampling event.
2. Estimated flow rate used. Blower velocity not recorded on this date.

Concentration exceeds NYSDEC permitted effluent limits

ABBREVIATIONS:

NL - No limit specified in permit application
 $\mu\text{g}/\text{m}^3$ - Micrograms per cubic meter
 ft^3/min - Cubic feet per minute
 lbs/hr - Pounds per hour

ACTIVE INDUSTRIAL UNIFORM SITE
NYSDC SITE No. 1-52-125

RESULTS OF ANALYSIS OF GROUNDWATER SAMPLING - VOLATILE ORGANIC COMPOUNDS (VOCs)

SAMPLE ID	MW-101	MW-102	MW-103	MW-104	MW-105	MW-106	MW-107	MW-108
SAMPLE TYPE	WATER							
DATE OF COLLECTION	6/7/06	6/7/06	6/7/06	6/8/06	6/7/06	6/7/06	6/8/06	3/14/06
COLLECTED BY	D&B							
UNITS	(ug/L)							
VOCs								
Dichlorofluoromethane								
Chloromethane	U	U	U	U	U	U	U	U
Vinyl chloride								
Bromomethane								
Chloroethane								
1,1-Dichloroethane								
Acetone								
Iodomethane								
Carbon tetrachloride								
Methylene chloride								
trans-1,2-Dichloroethene								
Methyl-tert-butyl ether								
1,1-Dichloroethane								
Vinyl acetate								
2-Butanone								
cis-1,2-Dichloroethene								
2,2-Dichloropropane								
Bromochloromethane								
Chloroform								
1,1,1-Trichloroethane								
1,1,1-Trichloroethane								
Carbon tetrachloride								
1,2-Dichloroethane								
Benzene								
Trichloroethene								
1,2-Dichloropropane								
Bromodichloromethane								
cis-1,3-Dichloropropene								
4-Methyl-2-pentanone								
Toluene								
trans-1,3-Dichloropropene								
1,1,2-Trichloroethane								
1,3-Dichloropropane								
Tetrachloroethene								
2-Hexanone								
Dibromoethane								
Chlorobenzene								
1,1,2,2-Tetrachloroethane								
Ethylbenzene								
Xylenes (total)								
Styrene								
Bromoform								
Isopropylbenzene								
1,1,2,2-Tetrachloroethane								
Bromoform								
1,2,3-Trichloropropane								
n-Propylbenzene								
2-Chlorotoluene								
1,3,5-Trimethylbenzene								
4-Chlorotoluene								
tert-Butylbenzene								
1,2,4-Trimethylbenzene								
sec-Butylbenzene								
4-Isopropyltoluene								
1,3-Dichlorobenzene								
1,4-Dichlorobenzene								
n-Butylbenzene								
1,2-Dichlorobenzene								
1,2-Dimono-3-chloropropane								
1,2,4-Trichlorobenzene								
Hexachlorobutadiene								
Naphthalene								
1,2,3-Trichlorobenzene								
Total VOCs	U	U	U	U	U	U	U	U
	54	10	11	54	10	11	6	0
	2181							

ABBREVIATIONS

ug/L: Micrograms per liter
 -: Not established

QUALIFIERS:
 U: Compound analyzed for but not detected
 J: Compound found at a concentration below CRDL, value estimated
 D: Result taken from reanalysis at a secondary dilution

NOTES:
 _____ Concentration exceeds NYSDEC Class GA Groundwater Standard or Guidance Value

ACTIVE INDUSTRIAL UNIFORM SITE

NYSPEC SITE No. 1-52-125

RESULTS OF ANALYSIS OF GROUNDWATER SAMPLING - VOLATILE ORGANIC COMPOUNDS (VOCs)

SAMPLE ID	MW-109	MW-110 ⁽¹⁾	MW-111	NYSDEC CLAS GA GROUNDWATER STANDARDS AND GUIDANCE VALUES (ug/L)
SAMPLE TYPE	WATER	WATER	WATER	
DATE OF COLLECTION	6/8/06	--	D&B	
COLLECTED BY	D&B	(ug/L)	D&B	
UNITS	(ug/L)	(ug/L)	(ug/L)	
VOCs				
Dichlorodifluoromethane	U	U	U	5 GV
Chloromethane	U	U	U	--
Bromoform	U	U	U	2 ST
Chloroethane	U	U	U	5 ST
Trichlorofluoromethane	U	U	U	5 ST
1,1-Dichloroethene	U	U	U	5 ST
Acetone	U	U	U	5 ST
Iodomethane	U	U	U	50 GV
Carbon disulfide	U	U	U	--
Methylene chloride	U	U	U	60 GV
trans-1,2-Dichloroethene	U	U	U	5 ST
Methyl-tert-butyl ether	U	U	U	10 GV
1,1-Dichloroethane	U	U	U	5 ST
Vinyl acetate	U	U	U	--
2-Butanone	U	U	U	50 GV
cis-1,2-Dichloroethene	U	U	U	5 ST
2,2-Dichloropropane	U	U	U	5 ST
Bromoform	U	U	U	5 ST
Chloroform	U	U	U	7 ST
1,1,1-Trichloroethane	U	U	U	5 ST
1,1,2-Trichloroethane	U	U	U	5 ST
1,1-Dichloropropane	U	U	U	5 ST
Carbon tetrachloride	U	U	U	5 ST
1,2-Dichloroethane	U	U	U	0.6 ST
Benzene	U	U	U	1 ST
Trichloroethene	U	U	U	5 ST
1,2-Dichloropropane	U	U	U	1 ST
Bromodichloromethane	U	U	U	5 ST
cis-1,3-Dichloropropene	U	U	U	0.4 ST
4-Methyl-2-pentanone	U	U	U	--
Toluene	U	U	U	5 ST
trans-1,3-Dichloropropene	U	U	U	0.4 ST
1,1,2-Trichloroethane	U	U	U	1 ST
1,3-Dichloropropane	U	U	U	5 ST
Tetrachloroethene	U	U	U	5 ST
2-Hexanone	U	U	U	5 ST
Dibromochloromethane	U	U	U	50 GV
1,2-Dibromoethane	U	U	U	5 ST
Chlorobenzene	U	U	U	5 ST
1,1,2-Tetrachloroethane	U	U	U	5 ST
Ethybenzene	U	U	U	5 ST
Xylyne (total)	U	U	U	5 ST
Styrene	U	U	U	5 ST
Bromoform	U	U	U	5 ST
Isopropylbenzene	U	U	U	5 ST
1,1,2,2-Tetrachloroethane	U	U	U	5 ST
Bromoform	U	U	U	5 ST
1,2,3,Trichloropropane	U	U	U	0.04 ST
n-Propylbenzene	U	U	U	5 ST
2-Chlorotoluene	U	U	U	5 ST
1,3,5-Trimethylbenzene	U	U	U	5 ST
4-Chlorotoluene	U	U	U	5 ST
tert-Butylbenzene	U	U	U	5 ST
1,2,4-Trimethylbenzene	U	U	U	3 ST
sec-Butylbenzene	U	U	U	5 ST
4-Isopropyltoluene	U	U	U	0.04 ST
1,3-Dichlorobenzene	U	U	U	5 ST
1,4-Dichlorobenzene	U	U	U	5 ST
n-Butylbenzene	U	U	U	5 ST
1,2-Dichlorobenzene	U	U	U	0.04 ST
1,2-Dimono-3-chloropropane	U	U	U	5 ST
1,2,4-Trichlorobenzene	U	U	U	Hexachlorobutadiene
Naphthalene	U	U	U	0.5 ST
1,2,3-Trichlorobenzene	U	U	U	10 GV
Total VOCs	19	2	2	5 ST

NOTES:

Concentration exceeds NYSDEC Class GA Groundwater Standard or Guidance Value
 Monitoring well MW-110 was not sampled since it could not be located and has reportedly been paved over by the local municipality.

QUALIFIERS:

U: Compound analyzed for but not detected
 J: Compound found at a concentration below CRL, value estimated
 D: Result taken from reanalysis of a secondary dilution

ABBREVIATIONS

ug/L - Micrograms per liter
 - Not established
 GV: Guidance Value

ATTACHMENT E

PERFORMANCE SUMMARY

**EXTRACTION AND TREATMENT SYSTEM PERFORMANCE RESULTS - AQUEOUS
ACTIVE INDUSTRIAL UNIFORM SITE
NYSDC SITE No. 1-52-125**

SAMPLE COLLECTION DATE	SYSTEM INFLOW AVERAGE EXTRACTION RATE (gpm)	SYSTEM INFLOW TOTAL VOC CONCENTRATION (ug/L)	SYSTEM EFFLUENT TOTAL VOC CONCENTRATION (ug/L)	TOTAL VOC REMOVAL EFFICIENCY (%)	ESTIMATED AVERAGE TOTAL VOC REMOVAL RATE (lb/hr)	ESTIMATED SYSTEM RUNTIME (hr)	CUMULATIVE TOTAL VOC REMOVAL (lbs)
2/23/2005	**	**	**	**	**	**	784.00 (1)
2/23/2005	84.60 (RW-1) 0.00 (RW-2)	484	< 5.0	98.97%	2.05E-02	172	787.53
3/24/2005	83.90 (RW-1) 0.00 (RW-2)	303	< 5.0	98.35%	1.27E-02	838	798.19 (2)
4/19/2005	79.80 (RW-1) 0.00 (RW-2)	562	3 J	99.41%	2.24E-02	444	808.15
5/16/2005	77.67 (RW-1) 0.00 (RW-2)	636	< 5.0	99.21%	2.47E-02	644	824.08
6/20/2005	75.85 (RW-1) 0.00 (RW-2)	693	< 5.0	99.28%	2.63E-02	1083	852.56 (2)
7/25/05 (3)	69.61 (RW-1) 82.32 (RW-2)	378	< 5.0	98.68%	2.87E-02	576 (RW-1) 464 (RW-2)	867.36
8/30/05 (3)	70.25 (RW-1) 83.00 (RW-2)	277	< 5.0	98.08%	2.12E-02	599 (RW-1) 599 (RW-2)	880.00
9/30/05 (3)	68.70 (RW-1) 82.50 (RW-2)	535	< 5.0	99.07%	4.05E-02	755 (RW-1) 460 (RW-2)	904.13 (2)
10/24/2005	67.10 (RW-1) 82.70 (RW-2)	397	< 5.0	98.74%	2.97E-02	559 (RW-1) 559 (RW-2)	920.76
11/21/2005	63.83 (RW-1) 81.58 (RW-2)	464	< 5.0	98.92%	3.37E-02	669 (RW-1) 669 (RW-2)	943.35
12/19/2005	63.82 (RW-1) 80.60 (RW-2)	244	< 5.0	97.98%	1.76E-02	969 (RW-1) 969 (RW-2)	960.44 (2)
1/24/2006	63.00 (RW-1) 78.85 (RW-2)	258	< 5.0	98.06%	1.83E-02	566 (RW-1) 566 (RW-2)	970.79
2/24/2006	67.00 (RW-1) 79.00 (RW-2)	390	< 5.0	98.72%	2.85E-02	673 (RW-1) 442 (RW-2)	989.97
3/22/2006	66.55 (RW-1) 0.00 (RW-2)	540	< 5.0	99.07%	1.80E-02	848 (RW-1) 0 (RW-2)	1,005.21 (2)
4/14/2006	65.46 (RW-1) 0.00 (RW-2)	580	< 5.0	99.11%	1.83E-02	385 (RW-1) 0 (RW-2)	1,012.46 (2)
5/23/2006	64.27 (RW-1) 0.00 (RW-2)	223	< 5.0	97.78%	7.17E-03	423 (RW-1) 0 (RW-2)	1,015.49 (2)
6/22/2006	64.76 (RW-1) 0.00 (RW-2)	567	< 5.0	98.12%	1.84E-02	711 (RW-1) 0 (RW-2)	1,028.65 (2)

NOTES:

1. Total mass of VOC recovered through December 31, 2004 based on information contained in the Fourth Quarter 2004 Operation and Maintenance Report prepared by Blue Water Environmental Inc.
 2. Estimated through the end of the reporting period.
 3. Extraction well RW-2 restated on 7/5/05 @ 16:20. Mass removal rates reflect operation of both extraction wells.
 4. Performance results for the reporting period are shaded.

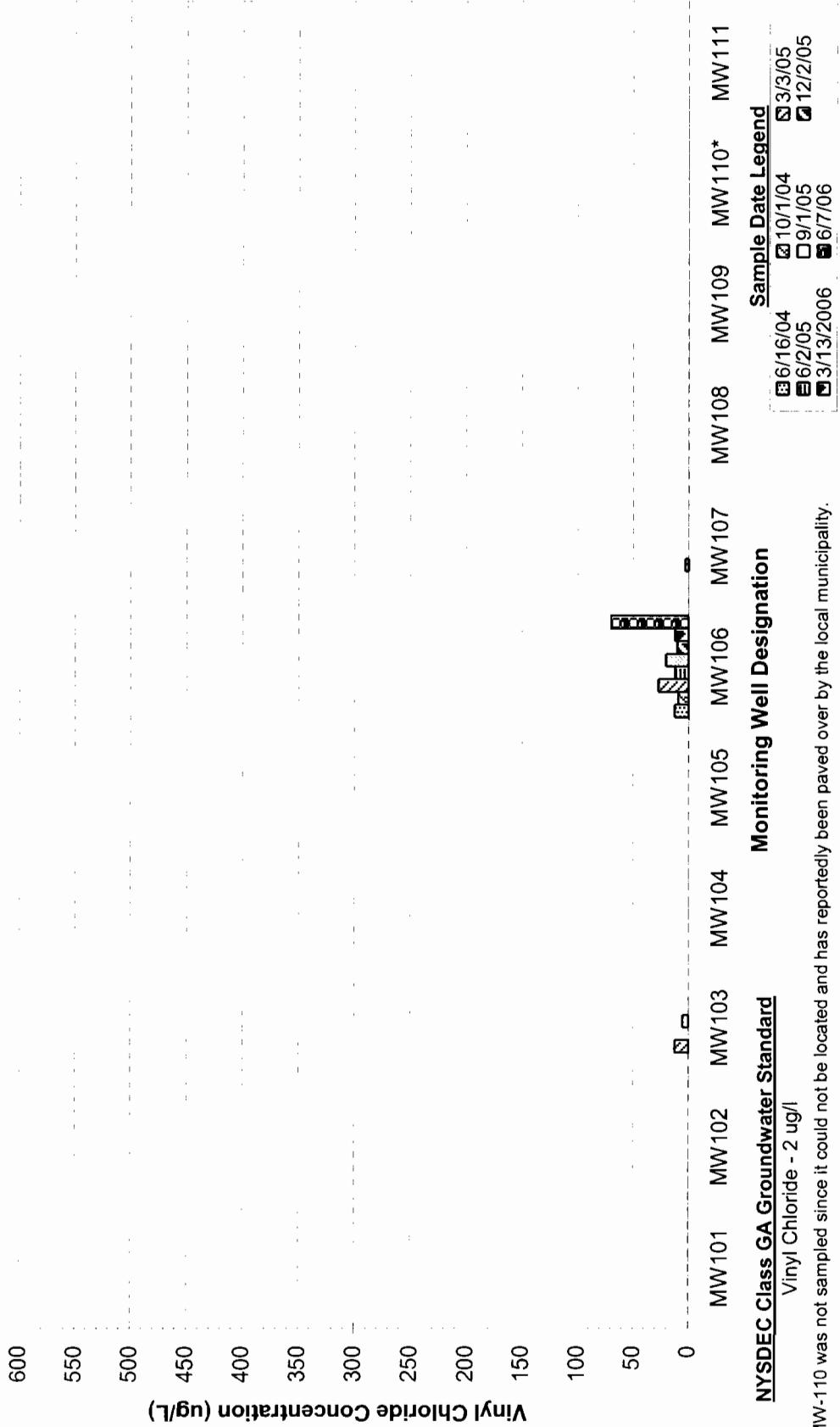
ABBREVIATIONS

gpm: gallons per minute
ug/L: micrograms per liter
lb/hr: pounds per hour

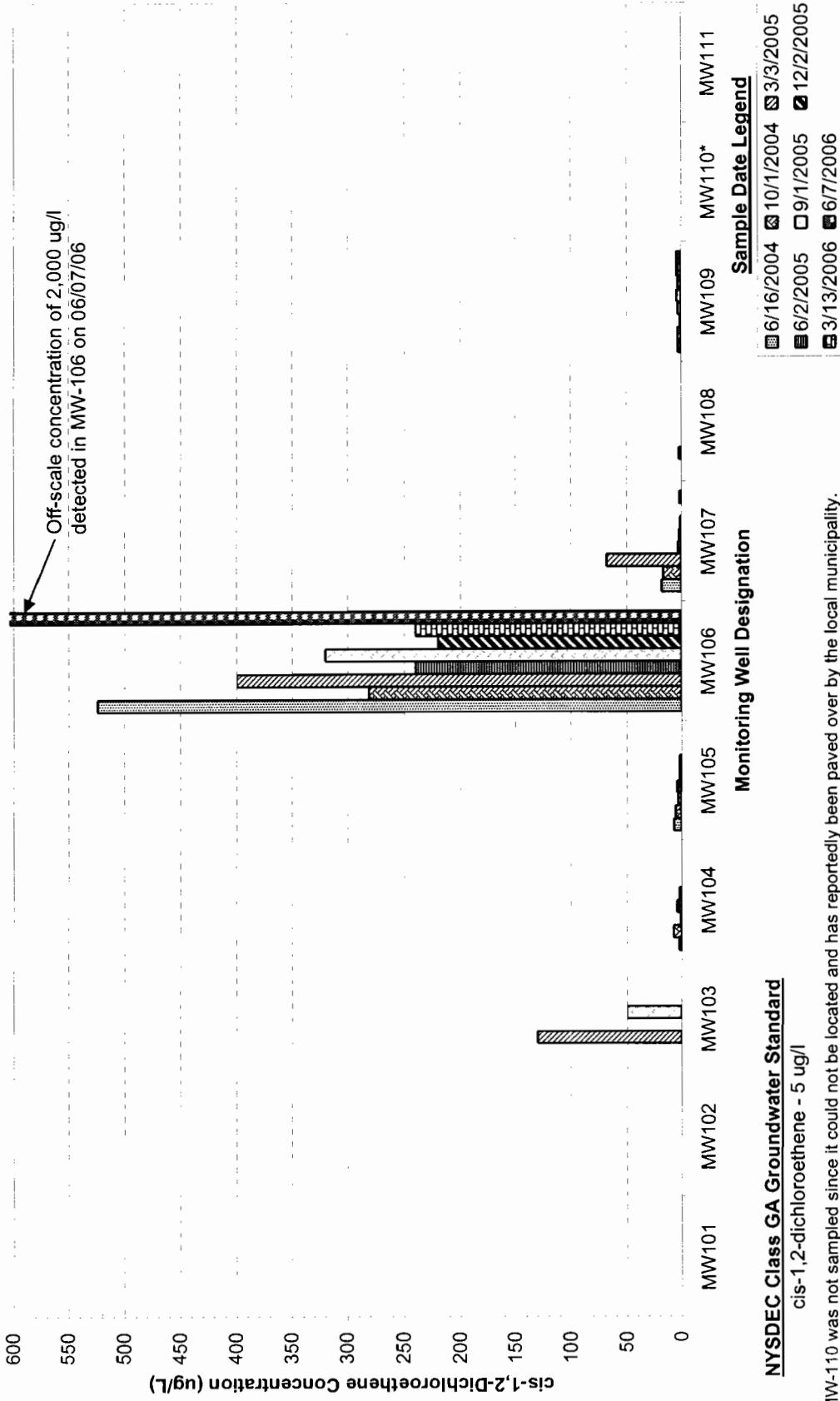
ATTACHMENT F

MONITORING WELL TREND BAR GRAPHS

**Active Industrial Uniform Site
NYSDEC Site No. 1-52-125**
Summary of Groundwater Sampling Results - Vinyl Chloride



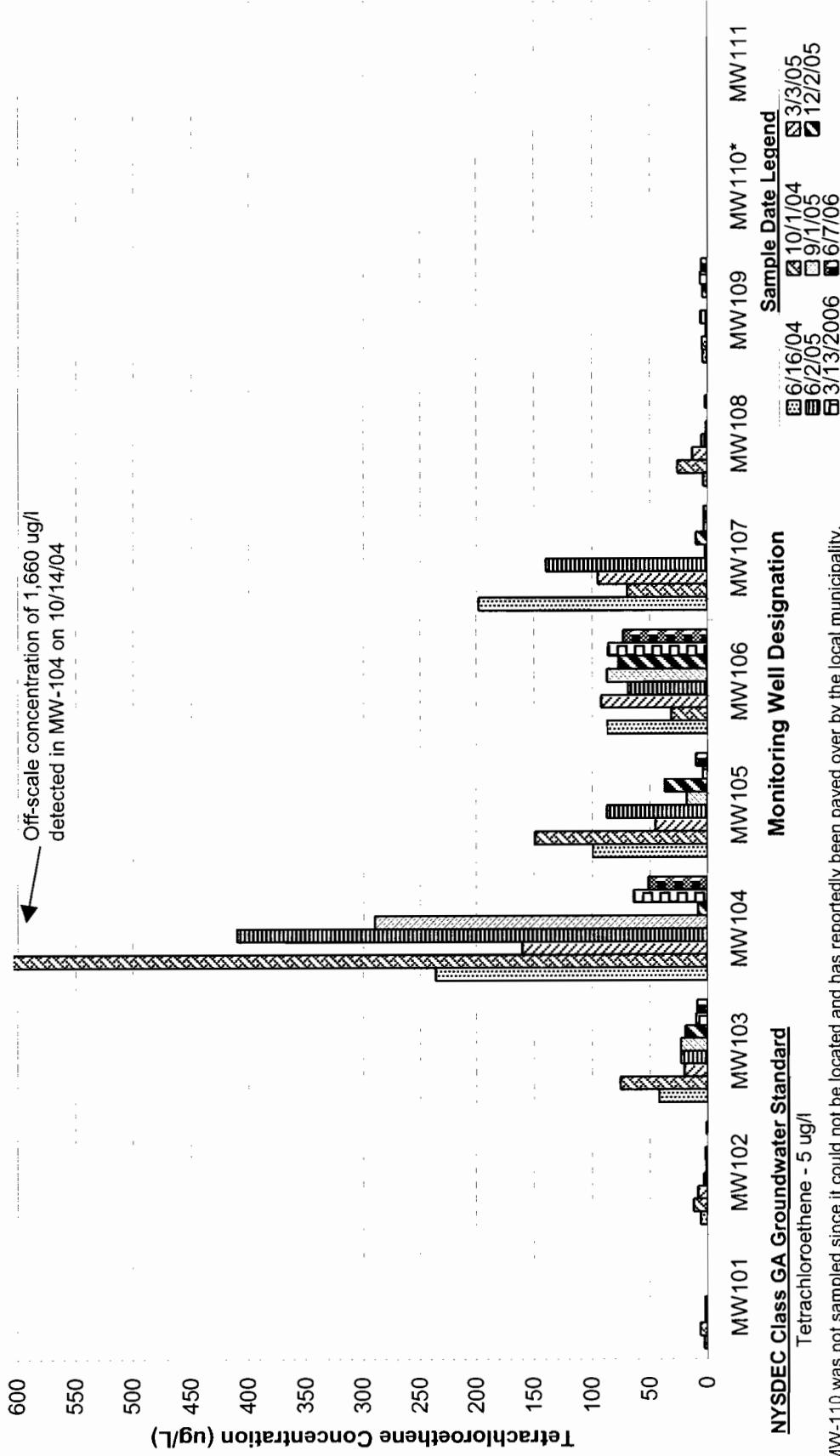
**Active Industrial Uniform Site
NYSDEC Site No. 1-52-125**
Summary of Groundwater Sampling Results - cis-1,2-Dichloroethene



**Active Industrial Uniform Site
NYSDEC Site No. 1-52-125**
Summary of Groundwater Sampling Results - Trichloroethene



Active Industrial Uniform Site
NYSDEC Site No. 1-52-125
Summary of Groundwater Sampling Results - Tetrachloroethene



**Active Industrial Uniform Site
NYSDEC Site No. 1-52-125**

Summary of Groundwater Sampling Results - Total VOCs

