

Facility Support Services LLC

Safety and Environmental Consulting

October 23, 2006

Mr. James Flood
Bovano Industries
830 South Main Street
Cheshire, Connecticut 06410

**Subject: September 2006 RCRA Post-Closure Ground Water Monitoring Event
830 South Main Street, Cheshire, CT**

Project # 30706

Dear Mr. Flood:

Facility Support Services (FSS) has enclosed the ground water sampling results for the June 2006 event. The wells were sampled on September 06, 2006. The samples were analyzed for selected total and dissolved metals, alkalinity, chloride, sulfide, ammonia, nitrite, nitrate, sulfate, total organic carbon and volatile organic hydrocarbons. The results of the investigation are detailed below.

INTRODUCTION

The facility is located at 830 South Main Street, Cheshire, Connecticut. A Site Plan is labeled as Figure 1. Three ground water monitoring wells (MW-3, MW-2, MW-B) were sampled in June 2006 and re-sampled in September 2006 for RCRA post-closure ground water monitoring. The analytical results will be compared to the substance specific numerical criteria published in the CTDEP Remediation Standard Regulations (RSRs), the Environmental Protection Agency (EPA) National Primary and Secondary Drinking Water Standards and potable water quality standards promulgated by the State of Connecticut Department of Public Health (DPH). Applicable RSR criteria are the Ground Water Protection Criteria (GPC), the surface water protection criteria (SWPC), and the Residential Ground Water Volatilization Criteria (RVC). The RVC only apply to HVOC compounds and not metals or cyanide. As with past practice, copies of this letter report and laboratory results will be sent to CTDEP and the United States Environmental Protection Agency (USEPA).

METHODS

The wells were sampled in general accordance with the low flow sampling technique using a Geo Tech II peristaltic pump and dedicated tubing for each well. Samples were preserved on ice and transported under chain of custody protocol to the laboratory. Ground water samples were analyzed at a State of Connecticut Department of Health approved laboratory, Complete Environmental Testing, Inc. of Stratford, CT, Connecticut Certification No. PH 0116. Ground water samples were analyzed for the following parameters:

- ◆ Total Metals – cadmium, chromium, copper, lead, manganese and iron
- ◆ Dissolved Metals – cadmium, chromium, copper, lead, manganese and iron
- ◆ Alkalinity as CaCO₃
- ◆ Chloride

FACILITY SUPPORT SERVICES, LLC

- ◆ Sulfide
- ◆ Ammonia as N
- ◆ Nitrite as N
- ◆ Nitrate as N
- ◆ Sulfate
- ◆ Total Organic Carbon
- ◆ Volatile Organic Hydrocarbons, EPA Method 8260B

Quality Control and Quality Assurance (QC/QA) consisted of the collection of one duplicate sample that was analyzed for all of the parameters listed above (MW-3). A trip blank was prepared by the laboratory using laboratory grade de-ionized water and was analyzed for VOCs only.

The following physical parameters were measured in the field using the low flow sampling equipment flow through cell and recorded on individual field forms found in attachment 1:

- ◆ pH and specific conductance.

Ground water elevation was calculated for each well using depth to water measurements collected prior to well sampling (Table 1). A groundwater elevation contour map is labeled as Figure 2.

RESULTS

Physical Parameters – Physical parameters were measured in the field using the low flow sampling equipment flow through cell. These readings were recorded on individual field forms at 5 minute intervals (Attachment 1).

pH – The pH for MW2 was between 3.24 and 4.17 standard units (s.u.). The pH for MW3 was between 4.69 and 4.81 s.u. The pH for MWB was between 3.69 and 3.93. The acceptable range for pH is between 6.5 and 8.5.

Specific conductance – Specific conductance for MW2 ranged from 184 to 188 $\mu\text{s}/\text{cm}$ units. The specific conductance for MW3 ranged from 176 to 180 $\mu\text{s}/\text{cm}$ units. The specific conductance for MWB ranged from 126 to 161 $\mu\text{s}/\text{cm}$ units.

Chemical Parameters – The presence of chemicals in groundwater samples have been compared to the United States Environmental Protection (EPA), CTDEP Remediation Standard Regulations (RSR) and Connecticut Department of Public Health (DPH) standards. The sampling results and standards for detected substances are summarized in Table 2. The complete laboratory reports with all analytical results are found in Attachment 2.

Total Metals – Copper was detected in MW3 (0.062 mg/l) exceeding the RSR SWPC of 0.048 mg/l. It was below the EPA Drinking Water Standard and the Connecticut DPH Drinking Water Action Level. There were no other detections for total metals.

Dissolved Metals – There were no detections for dissolved metals in any of the sampling data.

Alkalinity – Alkalinity ranged from 38 mg/l to 61 mg/l in the samples. There are currently no RSR, EPA or DPH standards for alkalinity.

Chloride – Chloride ranged from 14 mg/l to 23 mg/l in the samples; below the EPA Secondary Drinking Water Standard and the DPH standard (250 mg/l). There is currently no RSR criterion for chloride.

Sulfide – There were no detections for sulfide in any of the sampling data.

Ammonia as N – Ammonia ranged from 0.14 to 0.2 mg/l in the samples. There is currently no RSR criterion for ammonia.

Nitrite as N – There was no detection of nitrite in any of the sampling data.

Nitrate as N – Nitrite was detected in all four samples and ranged from 1.1 mg/l to 1.8 mg/l; below the EPA Primary Drinking Water and DPH Standard (10 mg/l). There is currently no RSR criterion for nitrate.

Sulfate – Sulfate was detected in all four samples and ranged from 9.7 mg/l to 11 mg/l; below the EPA Secondary Drinking Water Standard (250 mg/l). There is currently no RSR criterion for sulfate.

Total Organic Carbon – The total organic carbon was detected in all four samples and ranged from 0.6 mg/l to 0.8 mg/l; below the EPA Secondary Drinking Water Standard. There is currently no RSR criterion for sulfate.

Volatile Organic Hydrocarbons – There were no detections for VOCs in any of the sampling data.

QUALITY CONTROL/QUALITY ASSURANCE

Quality Control/Quality Assurance (QA/QC) was evaluated by a trip blank and duplicate sample of MW-3. The trip blank was prepared by the laboratory using laboratory grade de-ionized water and accompanied the sample cooler to the site and back to the laboratory with the ground water samples. The trip blank results were not detected (ND) for VOCs. This finding indicated that cross contamination between samples or improper handling of the samples in the field did not occur.

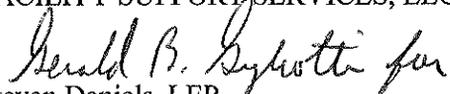
The MW-3 duplicate sample was analyzed for the same analytical parameters as the original collected from MW-3. The duplicate results were acceptable and did not indicate a problem with the laboratory methods and procedures utilized by CET.

HISTORIC GROUND WATER ELEVATION DATA

The ground water elevation results for the past three sampling events are presented in Table 3. These data include the measurements made by FSS during the June and September 2006 sampling events and data from a June 29, 1995 sampling event collected by others. Recent data from 2006 show a higher elevation than was recorded during the June 1995 event. The spring and summer of 2006 were periods of above average rainfall.

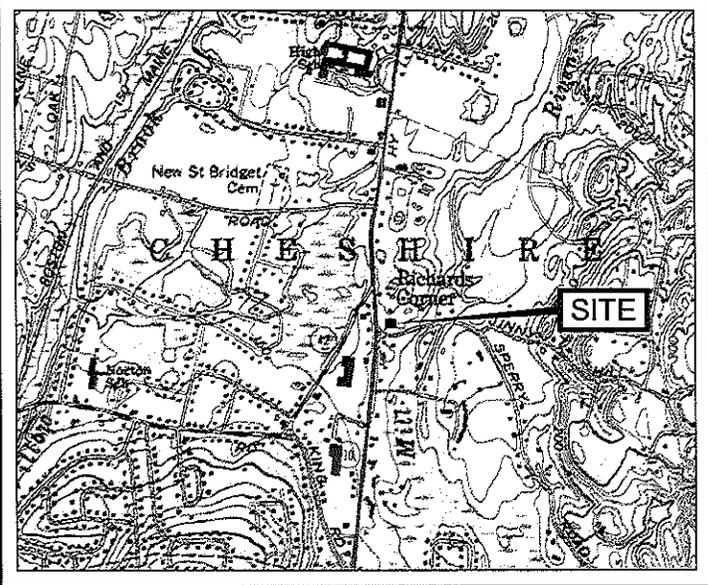
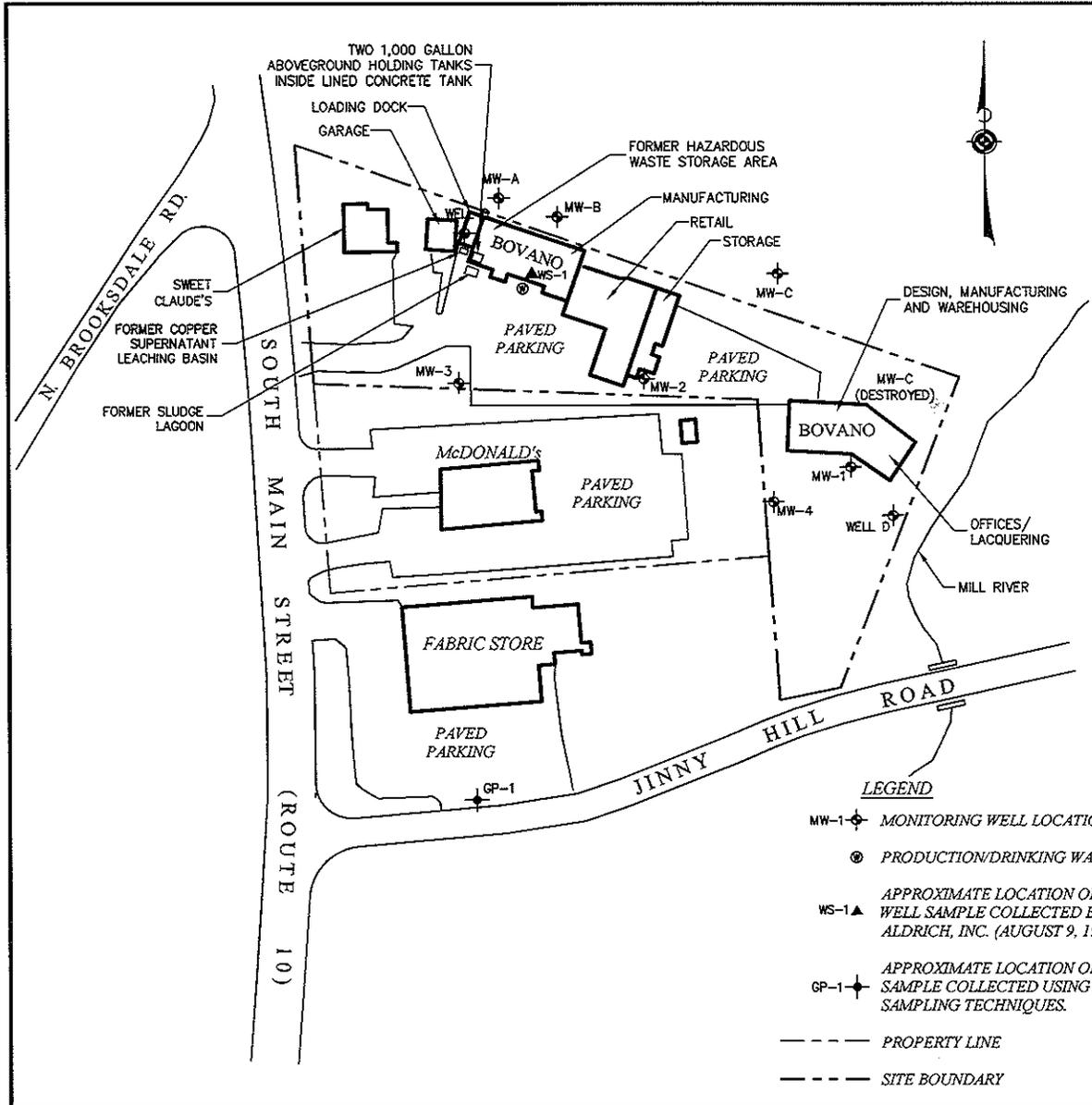
If you have any questions or require clarification on the above, please call me at (203) 288-1281.

Respectfully,
FACILITY SUPPORT SERVICES, LLC


Steven Daniels, LEP
Project Manager

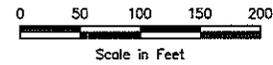
Attachments:
Figures
Tables
Field Forms
Laboratory Report

FIGURES

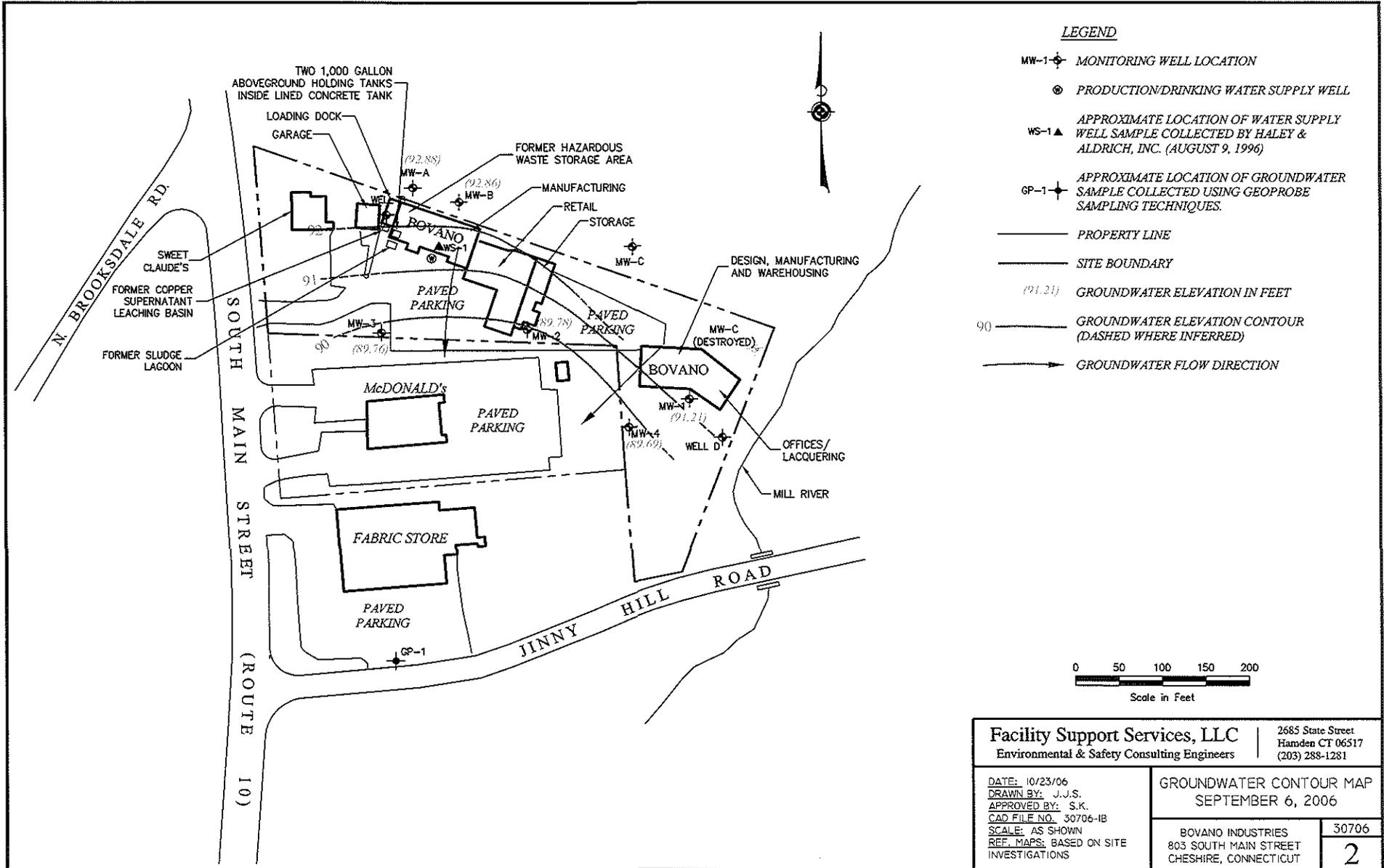


SITE LOCATOR
 APPROXIMATE SCALE: 1" = 1,500'

- LEGEND**
- MW-1 MONITORING WELL LOCATION
 - PRODUCTION/DRINKING WATER SUPPLY WELL
 - WS-1 APPROXIMATE LOCATION OF WATER SUPPLY WELL SAMPLE COLLECTED BY HALEY & ALDRICH, INC. (AUGUST 9, 1996)
 - GP-1 APPROXIMATE LOCATION OF GROUNDWATER SAMPLE COLLECTED USING GEOPROBE SAMPLING TECHNIQUES.
 - PROPERTY LINE
 - - - SITE BOUNDARY

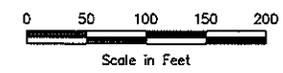


Facility Support Services, LLC Environmental & Safety Consulting Engineers		2685 State Street Hamden CT 06517 (203) 288-1281	
DATE: 8/7/06 DRAWN BY: J.J.S. APPROVED BY: S.K. CAD FILE NO.: 30706-1A SCALE: AS SHOWN REF. MAPS: BASED ON SITE INVESTIGATIONS		SITE PLAN	
BOVANO INDUSTRIES 803 SOUTH MAIN STREET CHESHIRE, CONNECTICUT		30706 1	



LEGEND

- MW-1 MONITORING WELL LOCATION
- PRODUCTION/DRINKING WATER SUPPLY WELL
- WS-1 APPROXIMATE LOCATION OF WATER SUPPLY WELL SAMPLE COLLECTED BY HALEY & ALDRICH, INC. (AUGUST 9, 1996)
- GP-1 APPROXIMATE LOCATION OF GROUNDWATER SAMPLE COLLECTED USING GEOPROBE SAMPLING TECHNIQUES.
- PROPERTY LINE
- SITE BOUNDARY
- (91, 21) GROUNDWATER ELEVATION IN FEET
- 90 GROUNDWATER ELEVATION CONTOUR (DASHED WHERE INFERRED)
- GROUNDWATER FLOW DIRECTION



Facility Support Services, LLC Environmental & Safety Consulting Engineers		2685 State Street Hamden CT 06517 (203) 288-1281
DATE: 10/23/06 DRAWN BY: J.J.S. APPROVED BY: S.K. CAD FILE NO.: 30706-1B SCALE: AS SHOWN REF. MAPS: BASED ON SITE INVESTIGATIONS	GROUNDWATER CONTOUR MAP SEPTEMBER 6, 2006	
BOVANO INDUSTRIES 803 SOUTH MAIN STREET CHESHIRE, CONNECTICUT	30706	2

TABLES

Table 1
Summary of Water Level and Well Completion Details
830 South Main Street
Cheshire, Connecticut

Monitoring Location	Reference Elevations (feet MSL)			Depth to Water / Gauge Reading (feet)	Water Level Elevation (feet MSL)	Depth to Well Bottom (feet)	Well Screen Depth (feet)
	Top of Steel	Top of PVC	Measuring Point				
MW-1	101.85		Steel	10.64	91.21	23.38	15
MW-2		101.78	PVC	12.00	89.78	34.55	25
MW-3		100.29	PVC	10.53	89.76	16.88	10
MW-4		95.77	PVC	6.08	89.69	13.25	10
MW-A		99.82	PVC	6.94	92.88	12.45	NR
MW-B		100.00	PVC	7.14	92.86	14.37	NR

Legend:

NR indicates data Not Recorded

Notes:

1. All data are expressed in units of feet
2. The survey elevations shown are expressed in units of feet above Mean Sea Level (MSL)
3. Water level observations were made by FSS on September 06, 2006
4. PVC: Water level measurements in well were made relative to top PVC well riser

Table 2
Summary of Water Sample Analysis Results
830 South Main Street
Cheshire, Connecticut

Sampling Date: September 06, 2006

Parameters*	Sample Identification				RSR Criteria			EPA Criteria		DPH
	MW-B	MW-2	MW-3	Dup	GPC	SWPC	RVC	1°MCL	2°	DPH
Total Copper	ND<0.04	ND<0.04	0.062	0.062	1.3	0.048	NE	1.3	1	1.3
Dissolved Copper	ND<0.04	ND<0.04	ND<0.04	ND<0.04	NE	NE	NE	NE	NE	NE
Alkalinity	38	61	51	56	NE	NE	NE	NE	NE	NE
Chloride	14	21	23	21	NE	NE	NE	NE	250	250
Sulfate	9.9	9.7	11	10	NE	NE	NE	NE	250	NE
Nitrate as N	1.4	1.8	1.1	1.8	NE	NE	NE	10	NE	10
Ammonia as N	0.2	0.14	ND<0.1	ND<0.1	NE	NE	NE	NE	NE	NE

Only positive results are shown. See lab report for full analysis.

*All results in milligrams/liter (mg/l) or as indicated.

NE = Not Established

ND = Not Detected

NT = Not Tested

RSRs = CTDEP Remediation Standard Regulations

GPC = Ground Water Protection Criteria

SWPC = Surface Water Protection Criteria

RVC = Residential Volatilization Criteria

EPA Criteria = Environmental Protection Agency Criteria

1° MCL = National Primary Drinking Water Standards, Maximum Contaminant Level

2° = National Secondary Drinking Water Standards

DPH = Connecticut Department of Public Health Drinking Water Action Level

Table 3
Historic Ground Water Analysis Results
830 South Main Street
Cheshire, Connecticut

Monitoring Well	Measuring Point	Depth to Well's Bottom Feet	Screened Interval Feet	Screen Length Feet	Historic Depth to Water Feet			Historic Water Table Elevation Feet MSL		
					6/29/95	6/30/06	9/062006	6/29/95	6/30/06	9/6/06
MW-1	Steel	23.38	76.58-91.58	15	11.70	9.12	10.64	90.15	92.73	91.21
MW-2	PVC	34.55	64.93-89.93	25	13.73	10.37	12.00	88.05	91.41	89.78
MW-3	PVC	16.88	84.47-94.47	10	11.60	8.85	10.53	88.69	91.44	89.76
MW-4	PVC	13.25	81.61-91.61	10	7.20	3.41	6.08	88.57	92.36	89.69
MW-A	PVC	12.45	NR	NR	8.00	6.21	6.94	91.82	93.61	92.88
MW-B	PVC	14.37	NR	NR	8.24	5.39	7.14	91.76	94.61	92.86
MW-C	NR	NR	NR	NR	11.40	NR	NR	90.41	NR	NR

Legend:

NA indicates data Not Available
 NM indicates data Not Measured
 NR indicates data Not Recorded

Notes:

1. All data are expressed in units of feet
2. The survey elevations shown are expressed in units of feet above Mean Sea Level (MSL)
3. Water level observations were made by FSS on June 30, 2006 and September 06, 2006
4. PVC: Water level measurements in well were made relative to top PVC well riser
5. Steel: Water level measurements in well were made relative to top Steel Stand Pipe.
6. All elevations measured with respect to an arbitrary datum of 100.00ft

FIELD FORMS

LABORATORY REPORT



80 Lupes Drive
Stratford, CT 06615

Tel: (203) 377-9984
Fax: (203) 377-9952
e-mail: cet@cetlabs.com

September 18, 2006

Mr. Steve Daniels
Facility Support Services
2685 State Street
Hamden, CT 06517

Project: Bovano, Cheshire
CET #: 06090218
Water: DUP; MW-2; MW-3; MW-B
Collection Date(s): 9/6/2006

PREP ANALYSIS:

Acid Digestion of Waters [EPA 3005A]

Client ID	MW-B	MW-2	MW-3	DUP
CET ID	AD04264	AD04265	AD04266	AD04267
Date Analyzed	9/11/2006	9/11/2006	9/11/2006	9/11/2006

Lab Filtration for Diss. Metals [0.45u]

Client ID	MW-B	MW-2	MW-3	DUP
CET ID	AD04264	AD04265	AD04266	AD04267
Date Analyzed	9/8/2006	9/8/2006	9/8/2006	9/8/2006

ANALYSIS:

Alkalinity, Tot(CaCO₃) [SM 2320B] Units: mg/l

Client ID	MW-B	MW-2	MW-3	DUP
CET ID	AD04264	AD04265	AD04266	AD04267
Date Analyzed	9/13/2006	9/13/2006	9/13/2006	9/13/2006
Alkalinity, Tot(CaCO ₃)	38	61	51	56

Chloride [EPA 300.0] Units: mg/l

Client ID	MW-B	MW-2	MW-3	DUP
CET ID	AD04264	AD04265	AD04266	AD04267
Date Analyzed	9/8/2006	9/8/2006	9/8/2006	9/8/2006
Chloride	14	21	23	21

NOTES:

[] Indicates Date Prep Test Completed; ND is Not Detected.

Cet#: 06090218
 Project: Bovano, Cheshire

Sulfide [EPA 376.1] Units: mg/l

Client ID	MW-B	MW-2	MW-3	DUP
CET ID	AD04264	AD04265	AD04266	AD04267
Date Analyzed	9/11/2006	9/11/2006	9/11/2006	9/11/2006
Sulfide	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0

Ammonia as N [EPA 350.3] Units: mg/l

Client ID	MW-B	MW-2	MW-3	DUP
CET ID	AD04264	AD04265	AD04266	AD04267
Date Analyzed	9/11/2006	9/11/2006	9/11/2006	9/11/2006
Ammonia as N	0.20	0.14	ND < 0.10	ND < 0.10

Nitrite as N [EPA 300.0] Units: mg/l

Client ID	MW-B	MW-2	MW-3	DUP
CET ID	AD04264	AD04265	AD04266	AD04267
Date Analyzed	9/8/2006	9/8/2006	9/8/2006	9/8/2006
Nitrite as N	ND < 0.10	ND < 0.10	ND < 0.10	ND < 0.10

Nitrate as N [EPA 300.0] Units: mg/l

Client ID	MW-B	MW-2	MW-3	DUP
CET ID	AD04264	AD04265	AD04266	AD04267
Date Analyzed	9/8/2006	9/8/2006	9/8/2006	9/8/2006
Nitrate as N	1.4	1.8	1.1	1.8

Sulfate [EPA 300.0] Units: mg/l

Client ID	MW-B	MW-2	MW-3	DUP
CET ID	AD04264	AD04265	AD04266	AD04267
Date Analyzed	9/8/2006	9/8/2006	9/8/2006	9/8/2006
Sulfate	9.9	9.7	11	10

Total Organic Carbon [EPA 415.1] Units: mg/l

Client ID	MW-B	MW-2	MW-3	DUP
CET ID	AD04264	AD04265	AD04266	AD04267
Date Analyzed	9/16/2006	9/16/2006	9/16/2006	9/16/2006
Total Organic Carbon	0.70	0.60	0.80	0.60

Total Metals [EPA 200.7] Units: mg/l

Client ID	MW-B	MW-2	MW-3	DUP
CET ID	AD04264	AD04265	AD04266	AD04267
Date Analyzed	9/13/2006	9/13/2006	9/13/2006	9/13/2006
Dilution	1	1	1	1
Lead	ND < 0.013	ND < 0.013	ND < 0.013	ND < 0.013
Cadmium	ND < 0.005	ND < 0.005	ND < 0.005	ND < 0.005
Chromium	ND < 0.05	ND < 0.05	ND < 0.05	ND < 0.05
Copper	ND < 0.04	ND < 0.04	0.062	0.062
Manganese	ND < 0.02	ND < 0.02	ND < 0.02	ND < 0.02
Iron	ND < 0.10	ND < 0.10	ND < 0.10	ND < 0.10

Notes:

[] Indicates Date Prep Test Completed; ND is Not Detected.

Cet#: 06090218

Project: Bovano, Cheshire

Dissolved Metals [EPA 200.8] Units: mg/l

Client ID	MW-B	MW-2	MW-3	DUP
CET ID	AD04264	AD04265	AD04266	AD04267
Date Analyzed	9/15/2006	9/15/2006	9/15/2006	9/15/2006
Dilution	1.0	1.0	1.0	1.0
Lead	ND < 0.013	ND < 0.013	ND < 0.013	ND < 0.013
Cadmium	ND < 0.005	ND < 0.005	ND < 0.005	ND < 0.005
Chromium	ND < 0.05	ND < 0.05	ND < 0.05	ND < 0.05
Copper	ND < 0.04	ND < 0.04	ND < 0.04	ND < 0.04
Manganese	ND < 0.02	ND < 0.02	ND < 0.02	ND < 0.02
Iron	ND < 0.10	ND < 0.10	ND < 0.10	ND < 0.10

Volatile Organics [EPA 8260B] Units: ug/l

Client ID	MW-B	MW-2	MW-3	DUP
CET ID	AD04264	AD04265	AD04266	AD04267
Date Analyzed	9/12/2006	9/12/2006	9/12/2006	9/12/2006
Dilution	1.000	1.000	1.000	1.000
Dichlorodifluoromethane	ND < 10	ND < 10	ND < 10	ND < 10
Chloromethane	ND < 2.7	ND < 2.7	ND < 2.7	ND < 2.7
Vinyl Chloride	ND < 1.6	ND < 1.6	ND < 1.6	ND < 1.6
Bromomethane	ND < 5.0	ND < 5.0	ND < 5.0	ND < 5.0
Chloroethane	ND < 5.0	ND < 5.0	ND < 5.0	ND < 5.0
Acetone	ND < 50	ND < 50	ND < 50	ND < 50
Acrylonitrile	ND < 20	ND < 20	ND < 20	ND < 20
Trichlorofluoromethane	ND < 25	ND < 25	ND < 25	ND < 25
Trichlorotrifluoroethane	ND < 25	ND < 25	ND < 25	ND < 25
1,1-Dichloroethene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
Methylene Chloride	ND < 5.0	ND < 5.0	ND < 5.0	ND < 5.0
Carbon Disulfide	ND < 5.0	ND < 5.0	ND < 5.0	ND < 5.0
Methyl-t-Butyl Ether (MTBE)	ND < 5.0	ND < 5.0	ND < 5.0	ND < 5.0
trans-1,2-Dichloroethene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
1,1-Dichloroethane	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
2-Butanone (MEK)	ND < 25	ND < 25	ND < 25	ND < 25
2,2-Dichloropropane	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
cis-1,2-Dichloroethene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
Chloroform	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
Tetrahydrofuran	ND < 5.0	ND < 5.0	ND < 5.0	ND < 5.0
1,1,1-Trichloroethane	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
Carbon Tetrachloride	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
1,1-Dichloropropene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
Benzene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
1,2-Dichloroethane	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
Methyl Isobutyl Ketone	ND < 25	ND < 25	ND < 25	ND < 25
Trichloroethene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
1,2-Dichloropropane	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
Dibromomethane	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
Bromodichloromethane	ND < 0.50	ND < 0.50	ND < 0.50	ND < 0.50
2-Hexanone	ND < 25	ND < 25	ND < 25	ND < 25
cis-1,3-Dichloropropene	ND < 0.50	ND < 0.50	ND < 0.50	ND < 0.50
Toluene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
trans-1,3-Dichloropropene	ND < 0.50	ND < 0.50	ND < 0.50	ND < 0.50
1,1,2-Trichloroethane	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0

Notes:

[] Indicates Date Prep Test Completed; ND is Not Detected.

Cet#: 06090218

Project: Bovano, Cheshire

Volatile Organics [EPA 8260B] Units: ug/l

Client ID	MW-1	MW-2	MW-3	DUP
Tetrachloroethene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
1,3-Dichloropropane	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
Dibromochloromethane	ND < 0.50	ND < 0.50	ND < 0.50	ND < 0.50
1,2-Dibromoethane	ND < 0.50	ND < 0.50	ND < 0.50	ND < 0.50
trans-1,4-Dichloro-2-Butene	ND < 10	ND < 10	ND < 10	ND < 10
Chlorobenzene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
1,1,1,2-Tetrachloroethane	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
Ethylbenzene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
m+p Xylenes	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
o-Xylene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
Styrene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
Bromoform	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
Isopropylbenzene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
1,1,2,2-Tetrachloroethane	ND < 0.50	ND < 0.50	ND < 0.50	ND < 0.50
Bromobenzene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
1,2,3-Trichloropropane	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
n-Propylbenzene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
2-Chlorotoluene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
4-Chlorotoluene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
1,3,5-Trimethylbenzene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
tert-Butylbenzene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
1,2,4-Trimethylbenzene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
sec-Butylbenzene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
1,3-Dichlorobenzene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
4-Isopropyltoluene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
1,4-Dichlorobenzene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
1,2-Dichlorobenzene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
n-Butylbenzene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
1,2-Dibromo-3-Chloropropane	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
1,2,4-Trichlorobenzene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
Hexachlorobutadiene	ND < 0.45	ND < 0.45	ND < 0.45	ND < 0.45
Naphthalene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
1,2,3-Trichlorobenzene	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0
1,2-Dichloroethane-d4 (SURR) 70-130	108	108	108	110
toluene-d8 (SURR) 70-130	97.4	96.4	97.7	96.7
4-bromofluorobenzene (SURR) 70-130	108	107	107	107

Sincerely,



David Ditta
Laboratory Director

Notes:

[] Indicates Date Prep Test Completed; ND is Not Detected.



COMPLETE ENVIRONMENTAL TESTING, INC.

CHAIN OF CUSTODY RECORD

Volatile Soils Only:

Date and Time in Freezer
Client:
CET:

Main data table with columns for Sample ID, Date/Time, Matrix, Turnaround Time, Organics, Metals, and Additional Analysis. Includes handwritten entries for sample IDs (MW-1, MW-2, MW-3, DUP) and analysis results.

PRESERVATIVE (Cl-HCl, N-HNO3, S-H2SO4, Na-NaOH, C=Cool, O-Other)

CONTAINER TYPE (P-Plastic, G-Glass, V-Vial, O-Other)

Soil VOCs Only (M=MeOH B=Sodium Bisulfate W=Water F=Empty Vial E=Encore)

RELINQUISHED BY: DATE/TIME RECEIVED BY:
Handwritten signatures and dates: 9/18/06 7:30A, 9/18/06 9:17

Client / Reporting Information

Company Name
Address
City State Zip
Report To: E-mail
Phone # Fax #

NOTES: See list attached for Parameters

Project Information
Project Contact: Steve Daniels
Project: Brown Creek
Location: Brown Creek

QA/QC [X] Std [] Site Specific (MS/MSD) * [] RCP Pkg *
Data Report [] Email [] PDF [] Excel [] Other
RSR Reporting Limits (check one) [] GA [] GB [] SWP [] Other (Specify)

Lab Use: Evidence of Cooling: Temp Upon Receipt 6 or N
SHEET OF

* Additional charge may apply. ** TAT begins when the samples are received at the Lab. TAT for samples received after 3 p.m. will start on the next business day.