above ground storage tank
air quality
asbestos/lead-based paint
baseline environmental assessment
brownfield redevelopment
building/infrastructure restoration
caisson/piles
coatings
concrete
construction materials services
corrosion
dewatering
drilling
due care analysis
earth retention system
environmental site assessment
facility asset management
failure analyses
forensic engineering
foundation engineering
geodynamic/vibration
geophysical survey
geosynthetic
greyfield redevelopment
ground modification
hydrogeologic evaluation
industrial hygiene
indoor air quality/mold
instrumentation
ISO14001 EMS
masonry/stone
metals
nondestructive testing
pavement evaluation/design
property condition assessment
regulatory compliance
remediation
risk assessment
roof system management
sealants/waterproofing
settlement analysis
slope stability
storm water management
structural steel/welding
underground storage tank

JAN 22 2007
GRAND RAPIDS DISTRICT

2006 ANNUAL GROUNDWATER MONITORING REPORT

FORMER WHITE CONSOLIDATED INDUSTRIES BELDING SITE BELDING, MICHIGAN

SME Project No. LE52510
January 17, 2007

SITE/CO Belding Products
FILE NAME
TITLE
DOCUMENT SME 2006 GW Monitoring Report

Soil and Materials Engineers, Inc.

2006 ANNUAL GROUNDWATER MONITORING REPORT
FORMER WHITE CONSOLIDATED INDUSTRIES
BELDING SITE

Prepared for
Gerard Heyt, Jr., District Supervisor
Michigan Department of Environmental Quality
4560 44th Street SE, Suite E
Kentwood, Michigan 49512-4096

Prepared by
Soil and Materials Engineers, Inc.
2663 Eaton Rapids Road
Lansing, Michigan 48911
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SME Project No. LE52510
January 17, 2007

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January 17, 2007

Mr. Gerard Heyt, Jr., District Supervisor
Michigan Department of Environmental Quality
4560 44th Street SE, Suite E
Kentwood, Michigan 49512-4096

RE: 2006 Annual Groundwater Monitoring Report
Former White Consolidated Industries Belding Site
Belding, Michigan
SME Project No. LE52510

Dear Mr. Heyt:

On October 25 and 26, 2006, Soil and Materials Engineers Inc. (SME) conducted the annual groundwater sampling at the Former White Consolidated Industries (WCI) Belding Site. The Former WCI Belding Site is located at 100 East Main Street in Belding, Michigan (see Figure 1).

This sampling event was conducted in general accordance with the Michigan Department of Environmental Quality (MDEQ) Environmental Response Division (ERD)-approved monitoring plan dated December 13, 1996. This groundwater monitoring plan prepared by the Dragun Corporation is contained in the "Limited Industrial Remedial Action Plan, Former White Consolidated Industries Belding Site," (RAP) dated October 27, 1998. This sampling event was also conducted in general accordance with the SME submittal titled, "Response to March 24, 1999, MDEQ Correspondence", dated March 19, 2001, which addressed varying the season in which the annual groundwater and surface water sampling is performed.

The findings of the October 2006 annual groundwater sampling event are presented in this report.

Direction of Groundwater Flow

To estimate the direction of groundwater flow in the vicinity of the Former WCI Belding Site, SME evaluated static groundwater elevation data collected on October 26, 2006 (Table 1). Based on this data, a groundwater contour map was constructed (Figure 2). As shown on Figure 2, groundwater flows to the northeast toward the Flat River, which is consistent with previous groundwater flow conditions.

Plymouth
Bay City
Grand Rapids
Kalamazoo
Lansing
Shelby Township
Toledo
Traverse City

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Sample Collection Methods

On October 25 and 26, 2006, groundwater samples were collected from 12 monitoring wells, and surface water samples were collected from the Flat River at two locations (Figure 2).

Prior to sampling, temperature, conductivity, dissolved oxygen (DO), Eh and pH measurements were collected following the removal of each well volume at each well location. These measurements were made using an ISI Troll 9000 meter. Groundwater samples were collected following stabilization of field chemistry. The Monitoring Well Sampling Event Field Report documenting field chemistry stabilization is presented in Appendix A.

Each monitoring well was sampled with a peristaltic sampling pump using disposable high-density polyethylene (HDPE) tubing. The surface water of the Flat River was sampled at two locations, designated SW-1 and SW-2, using HDPE disposable bailers. Groundwater and surface water samples were collected in Series 200, ICHEM laboratory containers (or equivalent) using environmental sampling and preservation protocols, which includes chain-of-custody documentation and sample shipment procedures.

Laboratory Testing of Surface Water and Groundwater Samples

Monitoring wells MW4S, MW5, MW6, MW7, MW10, MW11, and surface water sample SW2 were sampled and analyzed for volatile organic compounds (VOCs) and selected cations and anions. Monitoring wells MW1, MW2, MW3, MW4D, MW8, MW9 and surface water sample SW1 were sampled and analyzed for VOCs. Laboratory test methods and results are discussed below.

Distribution of Chlorinated Hydrocarbons

Sixteen water samples were submitted to Fibertec Environmental Services (Fibertec) of Holt, Michigan and tested for the presence of VOCs using USEPA Method 8260. In addition to the 12 groundwater and two surface water samples, one trip blank and one duplicate water sample were submitted to Fibertec for analysis. The duplicate water sample was designated "Duplicate" and was collected from monitoring well MW-4D. A summary of selected laboratory data from the 2006 annual sampling event is presented in Table 2. Laboratory data reports are presented in Appendix B.

Table 2 shows that vinyl chloride was detected at concentrations that exceed MDEQ Part 201 industrial clean-up criteria protective of drinking water in three groundwater samples from MW-1, MW-4S and MW-8. The highest vinyl chloride concentration was detected in the groundwater sample collected from monitoring well MW-4S at a concentration of 99 micrograms per liter (ug/L). Cis-1,2-dichloroethene at MW-4S, trichloroethene (TCE) at MW-5, and tetrachloroethene and TCE at MW-6 were each detected at concentrations that exceeded MDEQ Part 201 industrial clean-up criteria protective of drinking water.

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consultants in the geosciences, materials, and the environment

The highest concentration of chlorinated hydrocarbons present in groundwater was detected in monitoring well MW-6, which is located adjacent to the source area. The total concentration of chlorinated hydrocarbons present in monitoring well MW-6 was 2,941 ug/L. The chlorinated hydrocarbons detected in the groundwater sample collected from MW-6 consisted mostly of TCE at a concentration of 2,900 ug/L, which is below the 4,200 ug/L mixing zone-based GSI value presented in the October 27, 1998 RAP. TCE concentrations related to the identified source area are indicated to degrade to low or nondetectable concentrations along the bank of the Flat River. Laboratory analysis indicates that the concentrations of TCE at the bank of the Flat River would meet Part 201 generic residential and GSI criteria.

Distribution of Cations and Anions

Groundwater samples collected from monitoring wells MW-4S, MW-5, MW-6, MW-7, MW-10, MW-11 and surface water location SW-2 were tested for dissolved oxygen and alkalinity and the following list of cations and anions to evaluate natural intrinsic biodegradation:

sulfate	manganese, dissolved
nitrogen, ammonia	iron, dissolved
nitrogen, kjeldahl	nitrogen, nitrate+nitrite
total organic carbon	chloride

A summary of laboratory data is presented in Table 2. Laboratory data reports are presented in Appendix B. The strongest indicators of natural intrinsic biodegradation are dissolved oxygen and chloride. Table 2 reveals a general trend of decreasing dissolved oxygen concentrations and a trend of increasing chloride concentrations hydraulically downgradient of the source area (MW-6 area). Based on the decreasing dissolved oxygen concentrations of the downgradient wells compared to the upgradient well MW-7, the substantial reduction of chlorinated hydrocarbons observed at the site appears to be due to natural anaerobic bacteria that are present near the source of the release.

Conclusions

On October 25 and 26, 2006, SME collected groundwater and surface water samples from the Former WCI Belding Site. This sampling event was conducted in conformance with the MDEQ-approved monitoring plan dated December 13, 1996. Based on the analysis of the laboratory data collected during the October 2006 sampling event and from previous groundwater sampling events, SME reached the following conclusions.

- The highest concentration of chlorinated hydrocarbons present in groundwater was detected in monitoring well MW-6, located adjacent to the source area. During the 2006 sampling event, TCE was detected at monitoring well MW-6 at a concentration of 2,900 ug/L, which is slightly higher than the July 2004 and April 2005 sampling events, but less than the three previous sampling events completed in 2001, 2002 and 2003.

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- Concentrations of chlorinated hydrocarbons decrease in concentration in groundwater hydraulically downgradient of monitoring well MW-6, located in the source area. The presence of cis-1,2-dichloroethene, 1,1-dichloroethene, 1,1-dichloroethane, chloroethane, and vinyl chloride indicate that degradation of TCE is occurring at the site.

- The decrease in dissolved oxygen and increase in chloride downgradient of the source area compared to upgradient of the source area indicates anaerobic biodegradation of TCE and related chemicals.

Analysis of the laboratory data from this sampling event and previous sampling events confirms that natural biodegradation of TCE and related compounds is occurring at the site. For this reason, SME recommends continued annual monitoring of surface water and groundwater quality in accordance with the MDEQ-approved monitoring plan dated December 13, 1996. The next sampling event is scheduled for the winter of 2007.

If you have any questions or comments regarding this letter report, please contact us at (517) 887-9181.

Sincerely,

SOIL AND MATERIALS ENGINEERS INC.

Amy E. Sutherland, PE
Senior Engineer

Brian F. Burke, CPG
Senior Project Geologist

Attachments: Figures
Tables
Appendix A - Field Data Sheets
Appendix B - Laboratory Data Sheets and Chain-of-Custody Documentation

Distribution: Mr. Douglas E. Mix, Vice President - Regulatory Affairs, Electrolux North America (one original)
Mr. Doug Ucci - Quantum Management Group, Inc. (one original, one electronic)

t:\proj\le52510\071017aes-rpt.doc

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FIGURES

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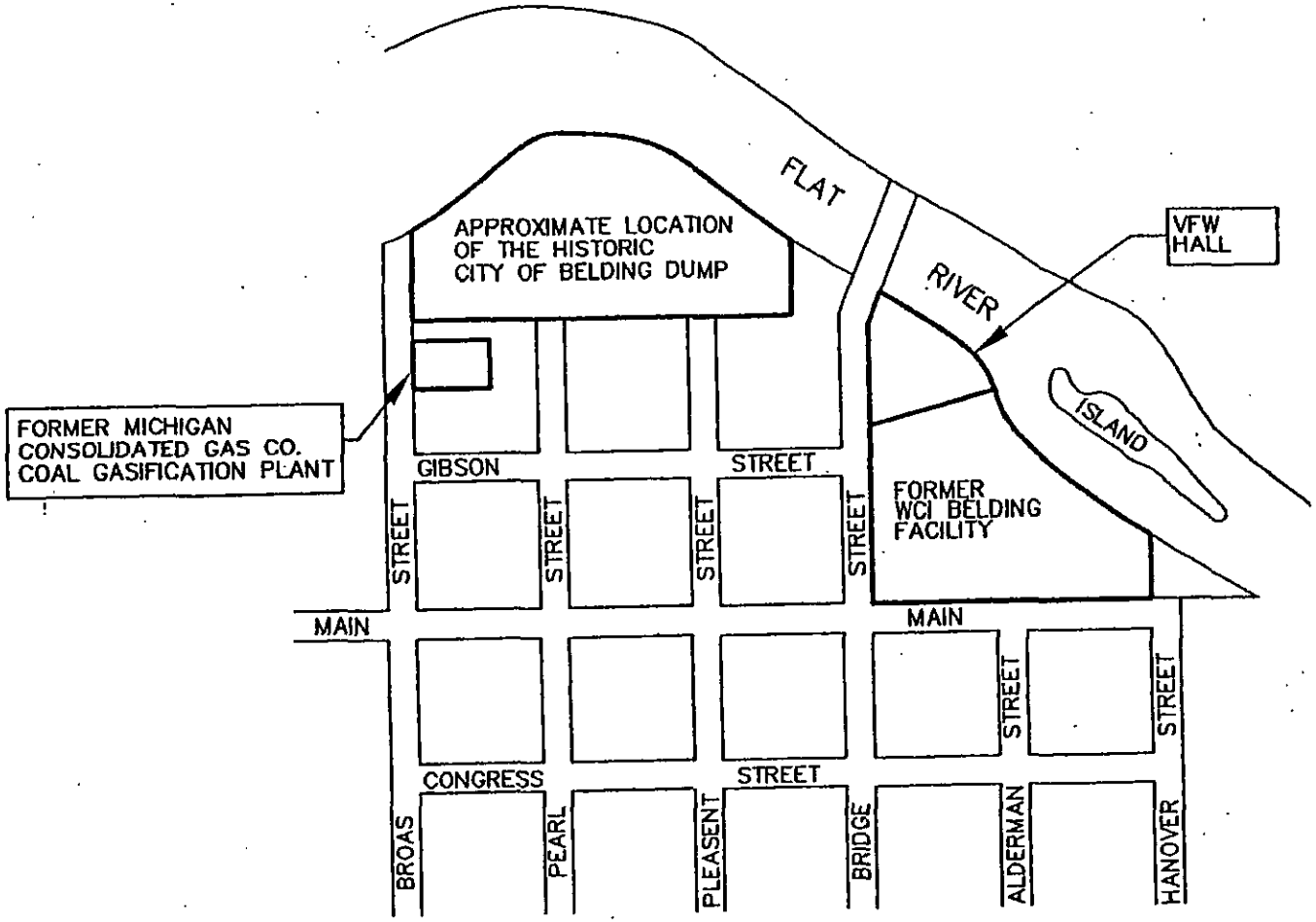


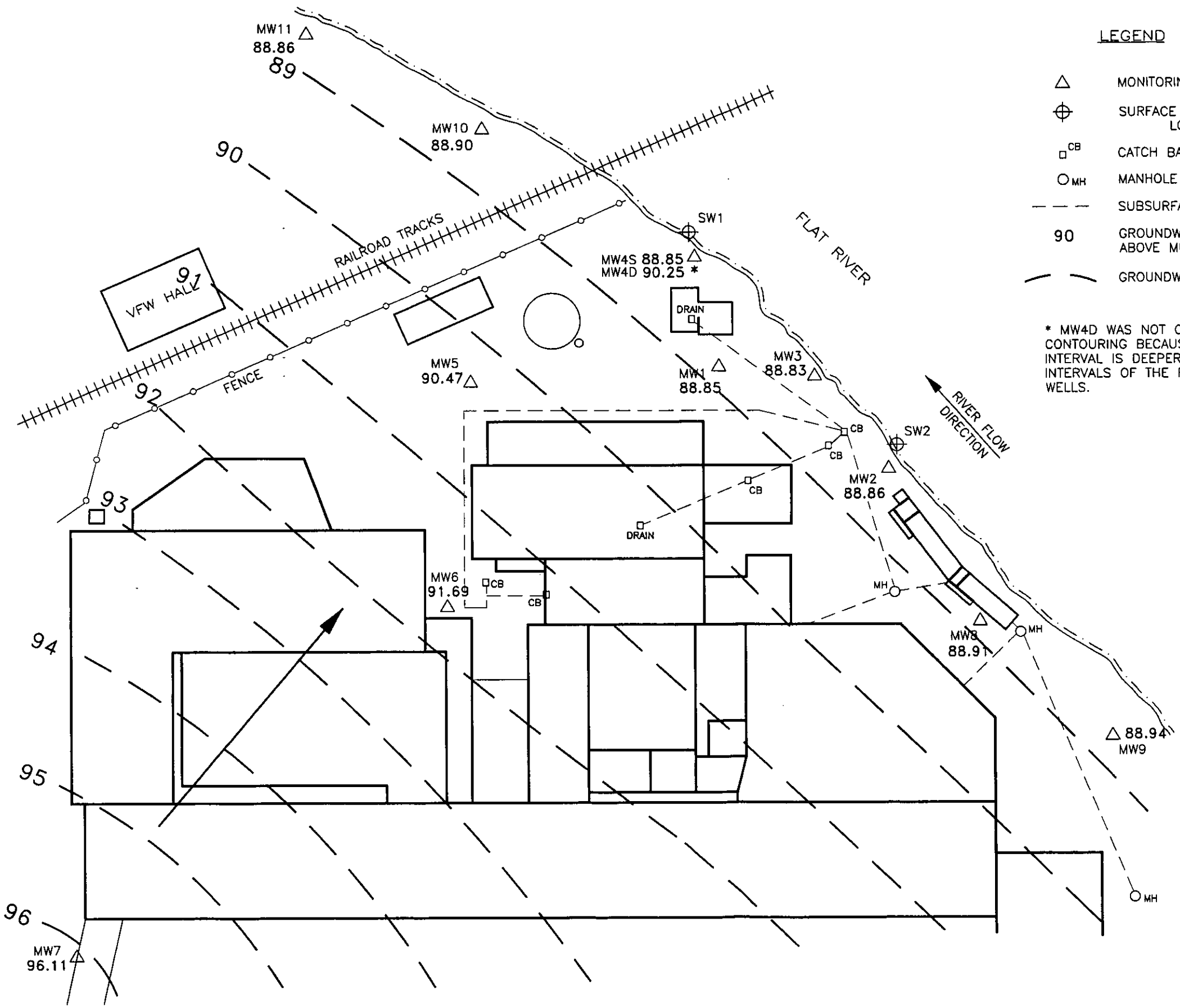
NOTE:
DRAWING INFORMATION BASED ON PROPERTY LOCATION MAP PREPARED BY THE DRAGON CORP. DATED 9/30/00.

NORTH

43650 PLYMOUTH OAKS BOULEVARD PLYMOUTH, MICHIGAN 48170 (313) 464-9900	BAY CITY GRAND RAPIDS KALAMAZOO LANSING PLYMOUTH TOLEDO	DATE 3/17/00 DRAWN BY AJW SCALE NTS JOB LE 35508	**PROPERTY LOCATION MAP FORMER WCI BELDING FACILITY BELDING, MICHIGAN**

DWG. NO. 35508-03

Figure No. 1



LEGEND

△	MONITORING WELL LOCATION
⊕	SURFACE WATER SAMPLE LOCATION
□CB	CATCH BASIN OR DRAIN
○MH	MANHOLE
— — —	SUBSURFACE DRAIN
90	GROUNDWATER ELEVATION ABOVE MEAN SEA LEVEL
⌒	GROUNDWATER CONTOUR

* MW4D WAS NOT CONSIDERED FOR CONTOURING BECAUSE ITS SCREENED INTERVAL IS DEEPER THAN THE SCREENED INTERVALS OF THE REMAINING MONITORING WELLS.

OCTOBER 26, 2006
GROUNDWATER ELEVATION
CONTOUR AND FLOW DIRECTION DIAGRAM
FORMER WCI BELDING FACILITY
BELDING, MICHIGAN

DATE: 1-16-07
SCALE: 1" = 50'
DRAFTER: JAB
JOB: LE52510

PLYMOUTH - BAY CITY - GRAND RAPIDS
KALAMAZOO - LANSING - SHELBY TWP.
TOLEDO - TRAVERSE CITY

Jan 16, 2007 - 4:18PM - jblake

R:\52000\52510-02.dwg

Figure No. 2

TABLES

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TABLE 1

OCTOBER 26, 2006 GROUNDWATER ELEVATION DATA
FORMER WHITE CONSOLIDATED INDUSTRIES BELDING SITE
BELDING, MICHIGAN
SME PROJECT NO. LE35508

Monitoring Well Identification	Top of Casing Elevation (Feet Above MSL)	Depth to Groundwater (feet)	Groundwater Elevation (Feet Above MSL)
MW1	91.85	3.00	88.85
MW2	94.47	5.61	88.86
MW3	94.38	5.55	88.83
MW4S	95.70	6.85	88.85
MW4D	95.30	5.05	90.25
MW5	94.32	3.85	90.47
MW6	96.68	4.99	91.69
MW7	99.94	3.83	96.11
MW8	93.29	4.38	88.91
MW9	96.60	7.66	88.94
MW10	97.82	8.92	88.90
MW11	97.88	9.02	88.86

MSL = Mean sea level.

TABLE 2
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS FOR DETECTED CONSTITUENTS
VOLATILE ORGANIC COMPOUNDS, METALS, AND GENERAL CHEMISTRY
FORMER WHITE CONSOLIDATED INDUSTRIES BELDING SITE
SME Project No. LE35508

	Part 201, January 23, 2006 Generic Cleanup Criteria		Sample Location, Screen Depth (ft), and Date Collected					
Constituent	Groundwater Surface Water Interface Criteria	Industrial & Commercial II, III & IV Drinking Water Criteria	MW1 7-12 4/30/01	MW1 7-12 10/10/02	MW1 7-12 2/25/03	MW1 7-12 7/14/04	MW1 7-12 4/28/05	MW1 7-12 10/26/06
Volatile Organic Compounds								
Benzene	200	5	ND	ND	ND	ND	ND	ND
Toluene	140	790	ND	ND	ND	ND	ND	ND
2-Butanone	2,200	38,000	ND	ND	ND	ND	ND	ND
Chloroethane	ID	1,700	ND	ND	ND	ND	ND	ND
Chloromethane	ID	1,100	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	740	2,500	ND	ND	ND	ND	2.3	ND
1,1-Dichloroethene	65	7	ND	ND	ND	1.6	ND	1.1
Cis-1,2-dichloroethene	620	70	3.4	5.0	2.1	4.2	4.5	4.3
trans-1,2-Dichloroethene	1,500	100	ND	ND	ND	ND	ND	ND
tetrachloroethene	45	5	ND	ND	ND	ND	ND	ND
1,1,1-trichloroethane	200	200	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	330	5	ND	ND	ND	ND	ND	ND
Trichloroethene	4,200*	5	ND	ND	ND	ND	ND	ND
Vinyl Chloride	8,000*	2	22	40	28	34	49	71
Metals - Natural Attenuation Parameters								
Iron	NA	NA	NS	NS	NS	NS	NS	NS
Manganese	NA	NA	NS	NS	NS	NS	NS	NS
General Chemistry - Natural Attenuation Parameters								
Alkalinity (total)***	NA	NA	NS	NS	NS	NS	NS	NS
Chloride	NA	NA	NS	NS	NS	NS	NS	NS
Nitrogen, Ammonia	NA	NA	NS	NS	NS	NS	NS	NS
Nitrate plus Nitrite	NA	NA	NS	NS	NS	NS	NS	NS
Nitrogen, Kjeldahl	NA	NA	NS	NS	NS	NS	NS	NS
Sulfate	NA	NA	NS	NS	NS	NS	NS	NS
Total Organic Carbon	NA	NA	NS	NS	NS	NS	NS	NS
Dissolved Oxygen (mg/l)	NA	NA	1.04	0.88	15.20	2.35	1.70	2.24
Eh (mV)	NA	NA	-85.0	-98.0	-86.9	-130.3	-98.1	-96.0
Conductivity (uS/cm)	NA	NA	802	908	1,065	600	619	935
pH	NA	NA	7.09	6.86	6.99	7.00	7.16	9.11
Temperature (C)	NA	NA	10.70	19.80	5.75	18.82	7.94	15.83

See Notes on Page 15 of 15

TABLE 2
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS FOR DETECTED CONSTITUENTS
VOLATILE ORGANIC COMPOUNDS, METALS, AND GENERAL CHEMISTRY
FORMER WHITE CONSOLIDATED INDUSTRIES BELDING SITE
SME Project No. LE35508

	Part 201, January 23, 2006 Generic Cleanup Criteria		Sample Location, Screen Depth (ft), and Date Collected					
Constituent	Groundwater Surface Water Interface Criteria	Industrial & Commercial II, III & IV Drinking Water Criteria	MW2 8-13 4/30/01	MW2 8-13 10/10/02	MW2 8-13 2/24/03	MW2 8-13 7/14/04	MW2 8-13 4/28/05	MW2 8-13 10/26/06
Volatile Organic Compounds								
Benzene	200	5	ND	ND	ND	ND	ND	ND
Toluene	140	790	ND	ND	ND	ND	ND	ND
2-Butanone	2,200	38,000	ND	ND	ND	ND	ND	ND
Chloroethane	ID	1,700	8.9	ND	1.3	7	6.1	ND
Chloromethane	ID	1,100	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	740	2,500	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene	65	7	ND	ND	ND	ND	ND	ND
Cis-1,2-dichloroethene	620	70	1.9	ND	ND	1.1	1.8	ND
trans-1,2-Dichloroethene	1,500	100	ND	ND	ND	ND	ND	ND
tetrachloroethene	45	5	ND	ND	ND	ND	ND	ND
1,1,1-trichloroethane	200	200	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	330	5	ND	ND	ND	ND	ND	ND
Trichloroethene	4,200*	5	ND	ND	ND	ND	ND	ND
Vinyl Chloride	8,000*	2	**10**	ND	ND	**3.3**	**8.1**	ND
Metals - Natural Attenuation Parameters								
Iron	NA	NA	NS	NS	NS	NS	NS	NS
Manganese	NA	NA	NS	NS	NS	NS	NS	NS
General Chemistry - Natural Attenuation Parameters								
Alkalinity (total)***	NA	NA	NS	NS	NS	NS	NS	NS
Chloride	NA	NA	NS	NS	NS	NS	NS	NS
Nitrogen, Ammonia	NA	NA	NS	NS	NS	NS	NS	NS
Nitrate plus Nitrite	NA	NA	NS	NS	NS	NS	NS	NS
Nitrogen, Kjeldahl	NA	NA	NS	NS	NS	NS	NS	NS
Sulfate	NA	NA	NS	NS	NS	NS	NS	NS
Total Organic Carbon	NA	NA	NS	NS	NS	NS	NS	NS
Dissolved Oxygen (mg/l)	NA	NA	1.18	1.48	6.20	3.21	1.46	2.73
Eh (mV)	NA	NA	-96.0	-118.0	-100.3	-132.5	-110.1	-104.1
Conductivity (uS/cm)	NA	NA	809	635	738	463	959	803
pH	NA	NA	6.98	6.96	6.92	7.11	6.86	9.27
Temperature (C)	NA	NA	10.70	17.70	4.15	16.10	7.77	13.86

See Notes on Page 15 of 15

TABLE 2
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS FOR DETECTED CONSTITUENTS
VOLATILE ORGANIC COMPOUNDS, METALS, AND GENERAL CHEMISTRY
FORMER WHITE CONSOLIDATED INDUSTRIES BELDING SITE
SME Project No. LE35508

	Part 201, January 23, 2006 Generic Cleanup Criteria		Sample Location, Screen Depth (ft), and Date Collected					
Constituent	Groundwater Surface Water Interface Criteria	Industrial & Commercial II, III & IV Drinking Water Criteria	MW3 7-12 4/30/01	MW3 7-12 10/10/02	MW3 7-12 2/24/03	MW3 7-12 7/14/04	MW3 7-12 4/28/05	MW3 7-12 10/26/06
Volatile Organic Compounds								
Benzene	200	5	ND	ND	ND	ND	ND	ND
Toluene	140	790	ND	ND	ND	ND	ND	ND
2-Butanone	2,200	38,000	ND	ND	ND	ND	ND	ND
Chloroethane	ID	1,700	110	ND	110	110	240	130
Chloromethane	ID	1,100	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	740	2,500	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene	65	7	ND	ND	ND	ND	ND	ND
Cis-1,2-dichloroethene	620	70	ND	ND	ND	ND	ND	ND
trans-1,2-Dichloroethene	1,500	100	ND	ND	ND	ND	ND	ND
tetrachloroethene	45	5	ND	ND	ND	ND	ND	ND
1,1,1-trichloroethane	200	200	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	330	5	ND	ND	ND	ND	ND	ND
Trichloroethene	4,200*	5	ND	ND	ND	ND	ND	ND
Vinyl Chloride	8,000*	2	ND	ND	ND	ND	ND	ND
Metals - Natural Attenuation Parameters								
Iron	NA	NA	NS	NS	NS	NS	NS	NS
Manganese	NA	NA	NS	NS	NS	NS	NS	NS
General Chemistry - Natural Attenuation Parameters								
Alkalinity (total)***	NA	NA	NS	NS	NS	NS	NS	NS
Chloride	NA	NA	NS	NS	NS	NS	NS	NS
Nitrogen, Ammonia	NA	NA	NS	NS	NS	NS	NS	NS
Nitrate plus Nitrite	NA	NA	NS	NS	NS	NS	NS	NS
Nitrogen, Kjeldahl	NA	NA	NS	NS	NS	NS	NS	NS
Sulfate	NA	NA	NS	NS	NS	NS	NS	NS
Total Organic Carbon	NA	NA	NS	NS	NS	NS	NS	NS
Dissolved Oxygen (mg/l)	NA	NA	2.29	0.92	8.84	2.22	1.29	1.35
Eh (mV)	NA	NA	-98.0	-112.0	-96.0	-133	-110.1	-168.1
Conductivity (uS/cm)	NA	NA	702	560	670	382	654	641
pH	NA	NA	6.90	6.85	6.88	7.07	6.95	10.15
Temperature (C)	NA	NA	12.60	17.30	5.43	15.33	8.28	14.98

See Notes on Page 15 of 15

TABLE 2
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS FOR DETECTED CONSTITUENTS
VOLATILE ORGANIC COMPOUNDS, METALS, AND GENERAL CHEMISTRY
FORMER WHITE CONSOLIDATED INDUSTRIES BELDING SITE
SME Project No. LE35508

	Part 201, January 23, 2006 Generic Cleanup Criteria		Sample Location, Screen Depth (ft), and Date Collected						
Constituent	Groundwater Surface Water Interface Criteria	Industrial & Commercial II, III & IV Drinking Water Criteria	MW4S 9-14 4/30/01	MW4S 9-14 10/10/02	MW4S 9-14 2/25/03	MW4S 9-14 7/14/04	MW4S 9-14 4/28/05	MW-X** 9-14 4/28/05	MW4S 9-14 10/26/06
Volatile Organic Compounds									
Benzene	200	5	1.8	1.9	1.3	ND	ND	ND	1.5
Toluene	140	790	ND	ND	ND	ND	ND	ND	ND
2-Butanone	2,200	38,000	ND	ND	ND	ND	ND	ND	ND
Chloroethane	ID	1,700	4.5	ND	ND	ND	ND	ND	ND
Chloromethane	ID	1,100	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	740	2,500	5.7	1.5	3.2	7.9	3.8	3.9	2.0
1,1-Dichloroethene	65	**7**	**23**	5.2	**11**	**11**	**11**	**11**	3.7
Cis-1,2-dichloroethene	**620**	**70**	**780**	**560**	**380**	**360**	**420**	**400**	**280**
trans-1,2-Dichloroethene	1,500	100	2.0	1.4	1.5	1.4	19	14	1.8
tetrachloroethene	45	5	ND	ND	ND	ND	ND	ND	ND
1,1,1-trichloroethane	200	200	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	330	5	ND	ND	ND	ND	ND	ND	ND
Trichloroethene	4,200*	5	1.2	ND	ND	ND	1.1	1.0	ND
Vinyl Chloride	8,000*	**2**	**1,000**	**1,400**	**680**	**580**	**340**	**370**	**99**
Metals - Natural Attenuation Parameters									
Iron	NA	NA	9,100	9,800	8,500	7,700	6,700	NS	8,700
Manganese	NA	NA	930	1,000	1,300	890	700	NS	970
General Chemistry - Natural Attenuation Parameters									
Alkalinity (total)***	NA	NA	290	360	330	330	250	NS	380
Chloride	NA	NA	170,000	130,000	120,000	98,000	98,000	NS	100,000
Nitrogen, Ammonia	NA	NA	1,200	1,200	860	1,100	850	NS	940
Nitrate plus Nitrite	NA	NA	ND	ND	ND	ND	ND	NS	27
Nitrogen, Kjeldahl	NA	NA	1,500	700	1,200	1,200	670	NS	1,300
Sulfate	NA	NA	22,000	15,000	18,000	20,000	20,000	NS	16,000
Total Organic Carbon	NA	NA	8,600	100,000	11,000	9,300	5,700	NS	6,700
Dissolved Oxygen (mg/l)	NA	NA	2.29	0.95	9.54	2.48	2.69	NS	7.02
Eh (mV)	NA	NA	-57.0	-86.0	-77.5	-97.5	-68.6	NS	-71.39
Conductivity (uS/cm)	NA	NA	1,047	902	1,051	545	771	NS	1059.03
pH	NA	NA	6.96	6.78	6.83	6.97	7.16	NS	8.1
Temperature (C)	NA	NA	11.40	17.10	7.19	14.24	8.12	NS	15.6

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TABLE 2
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS FOR DETECTED CONSTITUENTS
VOLATILE ORGANIC COMPOUNDS, METALS, AND GENERAL CHEMISTRY
FORMER WHITE CONSOLIDATED INDUSTRIES BELDING SITE
SME Project No. LE35508

	Part 201, January 23, 2006 Generic Cleanup Criteria		Sample Location, Screen Depth (ft), and Date Collected						
Constituent	Groundwater Surface Water Interface Criteria	Industrial & Commercial II, III & IV Drinking Water Criteria	MW4D 17-22 4/30/01	MW4D 17-22 10/10/02	MW4D 17-22 2/24/03	MW4D 17-22 7/14/04	MW4D 17-22 4/28/05	MW4D 17-22 10/26/06	DUPLICATE 17-22 10/26/06
VOCs									
Benzene	200	5	ND	ND	ND	ND	ND	ND	ND
Toluene	140	790	ND	ND	ND	ND	ND	ND	ND
2-Butanone	2,200	38,000	ND	ND	ND	ND	ND	ND	ND
Chloroethane	ID	1,700	ND	ND	ND	ND	ND	ND	ND
Chloromethane	ID	1,100	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	740	2,500	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene	65	7	ND	ND	ND	ND	ND	ND	ND
Cis-1,2-dichloroethene	620	70	ND	ND	ND	ND	ND	15	ND
trans-1,2-Dichloroethene	1,500	100	ND	ND	ND	ND	ND	ND	ND
tetrachloroethene	45	5	ND	ND	ND	ND	ND	ND	ND
1,1,1-trichloroethane	200	200	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	330	5	ND	ND	ND	ND	ND	ND	ND
Trichloroethene	4,200*	5	ND	ND	ND	ND	ND	ND	ND
Vinyl Chloride	8,000*	2	ND	ND	ND	ND	ND	34	ND
Metals - Natural Attenuation Parameters									
Iron	NA	NA	NS	NS	NS	NS	NS	NS	NS
Manganese	NA	NA	NS	NS	NS	NS	NS	NS	NS
General Chemistry - Natural Attenuation Parameters									
Alkalinity (total)***	NA	NA	NS	NS	NS	NS	NS	NS	NS
Chloride	NA	NA	NS	NS	NS	NS	NS	NS	NS
Nitrogen, Ammonia	NA	NA	NS	NS	NS	NS	NS	NS	NS
Nitrate plus Nitrite	NA	NA	NS	NS	NS	NS	NS	NS	NS
Nitrogen, Kjeldahl	NA	NA	NS	NS	NS	NS	NS	NS	NS
Sulfate	NA	NA	NS	NS	NS	NS	NS	NS	NS
Total Organic Carbon	NA	NA	NS	NS	NS	NS	NS	NS	NS
Dissolved Oxygen (mg/l)	NA	NA	2.27	1.68	6.87	2.17	1.52	4.90	4.90
Eh (mV)	NA	NA	-71.0	-122.0	-25.0	-129.9	-93.5	-80.1	-80.1
Conductivity (uS/cm)	NA	NA	389	355	386	250	396	407	407
pH	NA	NA	7.47	7.48	7.50	7.73	7.49	9.69	9.69
Temperature (C)	NA	NA	11.70	16.10	6.42	13.32	8.96	13.99	13.99

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TABLE 2
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS FOR DETECTED CONSTITUENTS
VOLATILE ORGANIC COMPOUNDS, METALS, AND GENERAL CHEMISTRY
FORMER WHITE CONSOLIDATED INDUSTRIES BELDING SITE
SME Project No. LE35508

	Part 201, January 23, 2006 Generic Cleanup Criteria		Sample Location, Screen Depth (ft), and Date Collected					
Constituent	Groundwater Surface Water Interface Criteria	Industrial & Commercial II, III & IV Drinking Water Criteria	MW5 9-14 4/30/01	MW5 9-14 10/10/02	MW5 9-14 2/25/03	MW5 9-14 7/14/04	MW5 9-14 4/28/05	MW5 9-14 10/25/06
VOCs								
Benzene	200	5	ND	ND	ND	ND	ND	ND
Toluene	140	790	ND	ND	ND	18	ND	ND
2-Butanone	2,200	38,000	ND	ND	ND	ND	ND	ND
Chloroethane	ID	1,700	ND	ND	ND	ND	ND	ND
Chloromethane	ID	1,100	6.0	ND	ND	ND	ND	ND
1,1-Dichloroethane	740	2,500	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene	65	7	1.3	ND	ND	ND	ND	ND
Cis-1,2-dichloroethene	620	70	52	4.9	ND	ND	ND	ND
trans-1,2-Dichloroethene	1,500	100	ND	ND	ND	ND	ND	ND
tetrachloroethene	45	5	ND	ND	ND	ND	ND	ND
1,1,1-trichloroethane	200	200	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	330	5	ND	ND	ND	ND	ND	ND
Trichloroethene	4,200*	5	76	5.9	ND	ND	ND	12
Vinyl Chloride	8,000*	2	ND	ND	ND	ND	ND	ND
Metals - Natural Attenuation Parameters								
Iron	NA	NA	3,100	17,000	540	7,200	2,000	ND
Manganese	NA	NA	76	47	69	180	120	50
General Chemistry - Natural Attenuation Parameters								
Alkalinity (total)***	NA	NA	320	300	300	86	180	48
Chloride	NA	NA	1,500,000	68,000	710,000	160,000	410,000	ND
Nitrogen, Ammonia	NA	NA	680	240	120	1,500	470	130
Nitrate plus Nitrite	NA	NA	ND	120	330	480	ND	128
Nitrogen, Kjeldahl	NA	NA	420	410	150	2,000	500	400
Sulfate	NA	NA	57,000	51,000	53,000	11,000	33,000	4,300
Total Organic Carbon	NA	NA	1,600	69,000	5,600	11,000	3,000	1,600
Dissolved Oxygen (mg/l)	NA	NA	1.40	1.29	7.01	1.59	2.83	4.76
Eh (mV)	NA	NA	-43.0	-61.0	16.2	-102.7	-16.7	18.8
Conductivity (uS/cm)	NA	NA	3	2,302	2,797	363	1,424	103
pH	NA	NA	7.10	6.91	6.01	7.00	6.96	8.96
Temperature (C)	NA	NA	12.70	19.00	5.68	18.68	9.33	14.17

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TABLE 2
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS FOR DETECTED CONSTITUENTS
VOLATILE ORGANIC COMPOUNDS, METALS, AND GENERAL CHEMISTRY
FORMER WHITE CONSOLIDATED INDUSTRIES BELDING SITE
SME Project No. LE35508

	Part 201, January 23, 2006 Generic Cleanup Criteria		Sample Location, Screen Depth (ft), and Date Collected					
Constituent	Groundwater Surface Water Interface Criteria	Industrial & Commercial II, III & IV Drinking Water Criteria	MW6 6-11 4/30/01	MW6 6-11 10/10/02	MW6 6-11 2/25/03	MW6 6-11 7/14/04	MW6 6-11 4/28/05	MW6 6-11 10/25/06
VOCs								
Benzene	200	5	ND	ND	ND	ND	ND	ND
Toluene	140	790	ND	ND	ND	ND	ND	ND
2-Butanone	2,200	38,000	ND	ND	ND	ND	ND	ND
Chloroethane	ID	1,700	ND	ND	ND	ND	ND	ND
Chloromethane	ID	1,100	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	740	2,500	ND	ND	1.3	ND	ND	ND
1,1-Dichloroethene	65	7	ND	ND	2.6	1.2	ND	1.9
Cis-1,2-dichloroethene	620	70	ND	16	85	41	9.7	26
trans-1,2-Dichloroethene	1,500	100	ND	ND	5.2	2.6	ND	ND
tetrachloroethene	45	5	ND	15	22	18	8.3	7.2
1,1,1-trichloroethane	200	200	ND	24	49	ND	7.6	5.8
1,1,2-Trichloroethane	330	5	ND	ND	ND	25	ND	ND
Trichloroethene	4,200*	5	11,000	6,800	8,900	2,000	2,500	2,900
Vinyl Chloride	8,000*	2	ND	ND	ND	ND	ND	ND
Metals - Natural Attenuation Parameters								
Iron	NA	NA	ND	ND	ND	ND	ND	ND
Manganese	NA	NA	ND	46	ND	ND	ND	ND
General Chemistry - Natural Attenuation Parameters								
Alkalinity (total)***	NA	NA	150	120	140	130	120	130
Chloride	NA	NA	37,000	17,000	12,000	14,000	19,000	15,000
Nitrogen, Ammonia	NA	NA	130	73	ND	75	67	ND
Nitrate plus Nitrite	NA	NA	4,300	2,600	2,600	4,400	6,800	3,800
Nitrogen, Kjeldahl	NA	NA	ND	ND	ND	200	ND	300
Sulfate	NA	NA	20,000	18,000	16,000	29,000	33,000	20,000
Total Organic Carbon	NA	NA	1,400	34,000	4,600	2,600	3,100	2,200
Dissolved Oxygen (mg/l)	NA	NA	3.61	1.27	9.31	2.74	6.30	1.75
Eh (mV)	NA	NA	-27.0	-17.3	40.6	30.8	-16.7	132.7
Conductivity (uS/cm)	NA	NA	445	418	400	314	471	374
pH	NA	NA	7.45	7.02	6.15	7.35	7.35	8.95
Temperature (C)	NA	NA	13.20	17.00	4.63	15.33	8.55	11.05

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TABLE 2
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS FOR DETECTED CONSTITUENTS
VOLATILE ORGANIC COMPOUNDS, METALS, AND GENERAL CHEMISTRY
FORMER WHITE CONSOLIDATED INDUSTRIES BELDING SITE
SME Project No. LE35508

	Part 201, January 23, 2006 Generic Cleanup Criteria		Sample Location, Screen Depth (ft), and Date Collected					
Constituent	Groundwater Surface Water Interface Criteria	Industrial & Commercial II, III & IV Drinking Water Criteria	MW7 7-12 4/30/01	MW7 7-12 10/10/02	MW7 7-12 2/25/03	MW7 7-12 7/14/04	MW7 7-12 4/28/05	MW7 7-12 10/25/06
VOCs								
Benzene	200	5	ND	ND	ND	ND	ND	ND
Toluene	140	790	ND	ND	ND	ND	ND	ND
2-Butanone	2,200	38,000	ND	ND	ND	ND	ND	ND
Chloroethane	ID	1,700	ND	ND	ND	ND	ND	ND
Chloromethane	ID	1,100	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	740	2,500	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene	65	7	ND	ND	ND	ND	ND	ND
Cis-1,2-dichloroethene	620	70	ND	ND	ND	ND	ND	ND
trans-1,2-Dichloroethene	1,500	100	ND	ND	ND	ND	ND	ND
tetrachloroethene	45	5	ND	ND	ND	ND	ND	ND
1,1,1-trichloroethane	200	200	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	330	5	ND	ND	ND	ND	ND	ND
Trichloroethene	4,200*	5	ND	ND	ND	ND	ND	ND
Vinyl Chloride	8,000*	2	ND	ND	ND	ND	ND	ND
Metals - Natural Attenuation Parameters								
Iron	NA	NA	ND	ND	ND	ND	ND	ND
Manganese	NA	NA	ND	ND	ND	ND	ND	ND
General Chemistry - Natural Attenuation Parameters								
Alkalinity (total)***	NA	NA	170	150	190	170	130	180
Chloride	NA	NA	15,000	ND	ND	12,000	21,000	ND
Nitrogen, Ammonia	NA	NA	ND	ND	ND	610	680	28
Nitrate plus Nitrite	NA	NA	2,900	1,300	2,700	900	4,200	971
Nitrogen, Kjeldahl	NA	NA	ND	ND	ND	ND	ND	300
Sulfate	NA	NA	18,000	8,800	16,000	9,600	9,200	8,400
Total Organic Carbon	NA	NA	ND	27,000	5,700	2,000	2,200	1,700
Dissolved Oxygen (mg/l)	NA	NA	5.46	4.16	12.51	5.31	9.13	9.09
Eh (mV)	NA	NA	209.0	38.2	-16.8	21.5	24.2	48.3
Conductivity (uS/cm)	NA	NA	368	266	428	273	362	365
pH	NA	NA	8.33	7.75	7.60	7.83	7.96	9.88
Temperature (C)	NA	NA	9.10	17.50	5.05	15.84	8.09	12.92

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TABLE 2
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS FOR DETECTED CONSTITUENTS
VOLATILE ORGANIC COMPOUNDS, METALS, AND GENERAL CHEMISTRY
FORMER WHITE CONSOLIDATED INDUSTRIES BELDING SITE
SME Project No. LE35508

	Part 201, January 23, 2006 Generic Cleanup Criteria		Sample Location, Screen Depth (ft), and Date Collected					
Constituent	Groundwater Surface Water Interface Criteria	Industrial & Commercial II, III & IV Drinking Water Criteria	MW8 9-14 4/30/01	MW8 9-14 10/10/02	MW8 9-14 2/24/03	MW8 9-14 7/14/04	MW8 9-14 4/28/05	MW8 9-14 10/26/06
VOCs								
Benzene	200	5	ND	ND	ND	ND	ND	ND
Toluene	140	790	ND	ND	ND	ND	ND	ND
2-Butanone	2,200	38,000	ND	ND	ND	ND	ND	ND
Chloroethane	ID	1,700	ND	ND	ND	ND	ND	ND
Chloromethane	ID	1,100	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	740	2,500	ND	ND	ND	ND	4.0	ND
1,1-Dichloroethene	65	7	ND	ND	ND	ND	ND	ND
Cis-1,2-dichloroethene	620	70	3.1	3.3	3.3	3.1	5.7	3.6
trans-1,2-Dichloroethene	1,500	100	ND	ND	ND	ND	ND	ND
tetrachloroethene	45	5	ND	ND	ND	ND	ND	ND
1,1,1-trichloroethane	200	200	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	330	5	ND	ND	ND	ND	ND	ND
Trichloroethene	4,200*	5	ND	ND	ND	ND	ND	ND
Vinyl Chloride	8,000*	2	33	42	44	35	16	30
Metals - Natural Attenuation Parameters								
Iron	NA	NA	NS	NS	NS	NS	NS	NS
Manganese	NA	NA	NS	NS	NS	NS	NS	NS
General Chemistry - Natural Attenuation Parameters								
Alkalinity (total)***	NA	NA	NS	NS	NS	NS	NS	NS
Chloride	NA	NA	NS	NS	NS	NS	NS	NS
Nitrogen, Ammonia	NA	NA	NS	NS	NS	NS	NS	NS
Nitrate plus Nitrite	NA	NA	NS	NS	NS	NS	NS	NS
Nitrogen, Kjeldahl	NA	NA	NS	NS	NS	NS	NS	NS
Sulfate	NA	NA	NS	NS	NS	NS	NS	NS
Total Organic Carbon	NA	NA	NS	NS	NS	NS	NS	NS
Dissolved Oxygen (mg/l)	NA	NA	1.36	0.87	6.18	2.63	3.05	2.02
Eh (mV)	NA	NA	-82.0	-79.0	-52.4	-100.1	-55.8	-44.0
Conductivity (uS/cm)	NA	NA	775	697	787	514	713	885
pH	NA	NA	7.12	6.99	6.90	7.11	7.03	10.02
Temperature (C)	NA	NA	11.70	16.00	6.18	15.00	7.56	13.49

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TABLE 2
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS FOR DETECTED CONSTITUENTS
VOLATILE ORGANIC COMPOUNDS, METALS, AND GENERAL CHEMISTRY
FORMER WHITE CONSOLIDATED INDUSTRIES BELDING SITE
SME Project No. LE35508

Constituent	Part 201, January 23, 2006 Generic Cleanup Criteria		Sample Location, Screen Depth (ft), and Date Collected					
	Groundwater Surface Water Interface Criteria	Industrial & Commercial II, III & IV Drinking Water Criteria	MW9 14-19 4/30/01	MW9 14-19 10/10/02	MW9 14-19 2/24/03	MW9 14-19 7/14/04	MW9 14-19 4/28/05	MW9 14-19 10/25/06
VOCs								
Benzene	200	5	ND	ND	ND	ND	ND	ND
Toluene	140	790	ND	ND	ND	ND	ND	ND
2-Butanone	2,200	38,000	ND	ND	ND	ND	ND	ND
Chloroethane	ID	1,700	ND	ND	ND	ND	ND	ND
Chloromethane	ID	1,100	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	740	2,500	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene	65	7	ND	ND	ND	ND	ND	ND
Cis-1,2-dichloroethene	620	70	ND	1.2	ND	ND	ND	ND
trans-1,2-Dichloroethene	1,500	100	ND	ND	ND	ND	ND	ND
tetrachloroethene	45	5	ND	ND	ND	ND	ND	ND
1,1,1-trichloroethane	200	200	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	330	5	ND	ND	ND	ND	ND	ND
Trichloroethene	4,200*	5	ND	ND	ND	ND	ND	ND
Vinyl Chloride	8,000*	2	ND	1.5	ND	ND	ND	ND
Metals - Natural Attenuation Parameters								
Iron	NA	NA	ND	NS	NS	NS	NS	NS
Manganese	NA	NA	ND	NS	NS	NS	NS	NS
General Chemistry - Natural Attenuation Parameters								
Alkalinity (total)***	NA	NA	NS	NS	NS	NS	NS	NS
Chloride	NA	NA	NS	NS	NS	NS	NS	NS
Nitrogen, Ammonia	NA	NA	NS	NS	NS	NS	NS	NS
Nitrate plus Nitrite	NA	NA	NS	NS	NS	NS	NS	NS
Nitrogen, Kjeldahl	NA	NA	NS	NS	NS	NS	NS	NS
Sulfate	NA	NA	NS	NS	NS	NS	NS	NS
Total Organic Carbon	NA	NA	NS	NS	NS	NS	NS	NS
Dissolved Oxygen (mg/l)	NA	NA	2.87	1.45	5.52	1.92	1.89	0.75
Eh (mV)	NA	NA	-112.0	-90.0	21.6	-113.5	-74.7	-88.2
Conductivity (uS/cm)	NA	NA	623	516	655	413	599	375
pH	NA	NA	7.23	7.07	7.11	7.12	7.12	10.23
Temperature (C)	NA	NA	14.70	16.50	8.35	14.57	8.23	14.80

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TABLE 2
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS FOR DETECTED CONSTITUENTS
VOLATILE ORGANIC COMPOUNDS, METALS, AND GENERAL CHEMISTRY
FORMER WHITE CONSOLIDATED INDUSTRIES BELDING SITE
SME Project No. LE35508

	Part 201, January 23, 2006 Generic Cleanup Criteria		Sample Location, Screen Depth (ft), and Date Collected					
Constituent	Groundwater Surface Water Interface Criteria	Industrial & Commercial II, III & IV Drinking Water Criteria	MW10 11-16 4/30/01	MW10 11-16 10/10/02	MW10 11-16 2/25/03	MW10 11-16 7/14/04	MW10 11-16 4/28/05	MW10 11-16 10/26/06
VOCs								
Benzene	200	5	ND	ND	ND	ND	ND	ND
Toluene	140	790	ND	ND	ND	ND	ND	ND
2-Butanone	2,200	38,000	ND	ND	ND	ND	ND	ND
Chloroethane	ID	1,700	ND	ND	ND	ND	ND	ND
Chloromethane	ID	1,100	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	740	2,500	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene	65	7	ND	ND	ND	ND	ND	ND
Cis-1,2-dichloroethene	620	70	ND	ND	ND	ND	ND	ND
trans-1,2-Dichloroethene	1,500	100	ND	ND	ND	ND	ND	ND
tetrachloroethene	45	5	ND	ND	ND	ND	ND	ND
1,1,1-trichloroethane	200	200	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	330	5	ND	ND	ND	ND	ND	ND
Trichloroethene	4,200*	5	ND	ND	ND	ND	ND	ND
Vinyl Chloride	8,000*	2	ND	ND	ND	1.7	ND	ND
Metals - Natural Attenuation Parameters								
Iron	NA	NA	1,700	1,900	1,600	1,900	2,200	1,600
Manganese	NA	NA	410	500	610	560	430	410
General Chemistry - Natural Attenuation Parameters								
Alkalinity (total)***	NA	NA	410	470	510	430	420	1,000
Chloride	NA	NA	99,000	200,000	150,000	300,000	150,000	210,000
Nitrogen, Ammonia	NA	NA	980	760	980	1,100	890	670
Nitrate plus Nitrite	NA	NA	ND	ND	24	ND	ND	200
Nitrogen, Kjeldahl	NA	NA	980	870	1,200	1,100	560	900
Sulfate	NA	NA	3,000	1,000	ND	17,000	1,900	1,300
Total Organic Carbon	NA	NA	3,900	86,000	8,200	5,800	3,800	3,300
Dissolved Oxygen (mg/l)	NA	NA	0.86	1.73	10.04	2.07	2.10	0.32
Eh (mV)	NA	NA	-76.0	-81.0	-48.3	-95.5	-89.4	-79.8
Conductivity (uS/cm)	NA	NA	998	1,212	1,350	886	1,281	1,566
pH	NA	NA	7.07	6.97	6.83	7.02	7.05	8.11
Temperature (C)	NA	NA	11.90	15.50	9.04	14.15	9.43	13.23

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TABLE 2
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS FOR DETECTED CONSTITUENTS
VOLATILE ORGANIC COMPOUNDS, METALS, AND GENERAL CHEMISTRY
FORMER WHITE CONSOLIDATED INDUSTRIES BELDING SITE
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	Part 201, January 23, 2006 Generic Cleanup Criteria		Sample Location, Screen Depth (ft), and Date Collected					
Constituent	Groundwater Surface Water Interface Criteria	Industrial & Commercial II, III & IV Drinking Water Criteria	MW11 10-15 4/30/01	MW11 10-15 10/10/02	MW11 10-15 2/25/03	MW11 10-15 7/14/04	MW11 10-15 4/28/05	MW11 10-15 10/26/06
VOCs								
Benzene	200	5	ND	ND	ND	ND	ND	ND
Toluene	140	790	ND	ND	ND	ND	ND	ND
2-Butanone	2,200	38,000	ND	ND	ND	ND	ND	ND
Chloroethane	ID	1,700	ND	ND	ND	ND	ND	ND
Chloromethane	ID	1,100	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	740	2,500	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene	65	7	ND	ND	ND	ND	ND	ND
Cis-1,2-dichloroethene	620	70	ND	ND	ND	ND	ND	ND
trans-1,2-Dichloroethene	1,500	100	ND	ND	ND	ND	ND	ND
tetrachloroethene	45	5	ND	ND	ND	ND	ND	ND
1,1,1-trichloroethane	200	200	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	330	5	ND	ND	ND	ND	ND	ND
Trichloroethene	4,200*	5	ND	ND	ND	ND	ND	ND
Vinyl Chloride	8,000*	2	ND	ND	ND	ND	ND	ND
Metals - Natural Attenuation Parameters								
Iron	NA	NA	20,000	17,000	1,900	23,000	26,000	26,000
Manganese	NA	NA	2,300	2,500	3,500	3,100	2,800	3,200
General Chemistry - Natural Attenuation Parameters								
Alkalinity (total)***	NA	NA	680	770	620	780	650	3,600
Chloride	NA	NA	310,000	250,000	260,000	260,000	260,000	330,000
Nitrogen, Ammonia	NA	NA	10,000	8,200	9,700	26,000	22,000	18,000
Nitrate plus Nitrite	NA	NA	ND	ND	ND	ND	ND	ND
Nitrogen, Kjeldahl	NA	NA	12,000	9,500	8,900	22,000	21,000	18,000
Sulfate	NA	NA	4,000	ND	ND	1,000	ND	ND
Total Organic Carbon	NA	NA	10,000	140,000	20,000	13,000	11,000	11,000
Dissolved Oxygen (mg/l)	NA	NA	1.54	1.00	8.03	2.10	1.39	0.45
Eh (mV)	NA	NA	-88.0	-86.0	-72.0	-120.7	-98.0	-112.6
Conductivity (uS/cm)	NA	NA	2,030	1,646	1,907	1152	2,067	2,295
pH	NA	NA	6.33	6.68	6.63	6.81	6.59	7.73
Temperature (C)	NA	NA	11.20	18.70	9.52	16.78	9.42	13.32

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TABLE 2
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS FOR DETECTED CONSTITUENTS
VOLATILE ORGANIC COMPOUNDS, METALS, AND GENERAL CHEMISTRY
FORMER WHITE CONSOLIDATED INDUSTRIES BELDING SITE
SME Project No. LE35508

	Part 201, December 10, 2004 Generic Cleanup Criteria		Sample Location, Depth (ft), and Date Collected					
Constituent	Groundwater Surface Water Interface Criteria	Industrial & Commercial II, III & IV Drinking Water Criteria	SW1 0.5 4/30/01	SW1 0.5 10/10/02	SW1 0.5 2/24/03	SW1 0.5 7/14/04	SW1 0.5 4/28/05	SW1 0.5 10/25/06
VOCs								
Benzene	200	5	ND	ND	ND	ND	ND	ND
Toluene	140	790	ND	ND	ND	ND	ND	ND
2-Butanone	2,200	38,000	ND	ND	ND	ND	ND	ND
Chloroethane	ID	1,700	ND	ND	ND	ND	ND	ND
Chloromethane	ID	1,100	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	740	2,500	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene	65	7	ND	ND	ND	ND	ND	ND
Cis-1,2-dichloroethene	620	70	ND	ND	ND	ND	ND	ND
trans-1,2-Dichloroethene	1,500	100	ND	ND	ND	ND	ND	ND
tetrachloroethene	45	5	ND	ND	ND	ND	ND	ND
1,1,1-trichloroethane	200	200	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	330	5	ND	ND	ND	ND	ND	ND
Trichloroethene	4,200*	5	ND	ND	ND	ND	ND	ND
Vinyl Chloride	8,000*	2	ND	ND	1.6	ND	ND	ND
Metals/Natural Attenuation Parameters								
Iron	NA	NA	NS	NS	NS	NS	NS	NS
Manganese	NA	NA	NS	NS	NS	NS	NS	NS
General Chemistry/Natural Attenuation Parameters								
Alkalinity (total)***	NA	NA	NS	NS	NS	NS	NS	NS
Chloride	NA	NA	NS	NS	NS	NS	NS	NS
Nitrogen, Ammonia	NA	NA	NS	NS	NS	NS	NS	NS
Nitrate plus Nitrite	NA	NA	NS	NS	NS	NS	NS	NS
Nitrogen, Kjeldahl	NA	NA	NS	NS	NS	NS	NS	NS
Sulfate	NA	NA	NS	NS	NS	NS	NS	NS
Total Organic Carbon	NA	NA	NS	NS	NS	NS	NS	NS
Dissolved Oxygen (mg/l)	NA	NA	NS	NS	NS	NS	NS	NS
Eh (mV)	NA	NA	NS	NS	NS	NS	NS	NS
Conductivity (uS/cm)	NA	NA	NS	NS	NS	NS	NS	NS
pH	NA	NA	NS	NS	NS	NS	NS	NS
Temperature (C)	NA	NA	NS	NS	NS	NS	NS	NS

See Notes on Page 15 of 15

TABLE 2
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS FOR DETECTED CONSTITUENTS
VOLATILE ORGANIC COMPOUNDS, METALS, AND GENERAL CHEMISTRY
FORMER WHITE CONSOLIDATED INDUSTRIES BELDING SITE
SME Project No. LE35508

	Part 201, December 10, 2004 Generic Cleanup Criteria		Sample Location, Depth (ft), and Date Collected								
Constituent	Groundwater Surface Water Interface Criteria	Industrial & Commercial II III & IV Drinking Water Criteria	SW2 0.5 4/30/01	SW2 0.5 10/10/02	SW2 0.5 2/25/03	SW2 0.5 7/14/04	SW2 0.5 4/28/05	Field Blank - 4/28/05	Equipment Blank 4/28/05	SW2 0.5 10/25/06	TRIP BLANK 10/25/06
VOCs											
Benzene	200	5	ND	ND	ND	ND	ND	ND	ND	ND	ND
Toluene	140	790	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-Butanone	2,200	38,000	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chloroethane	ID	1,700	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chloromethane	ID	1,100	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	740	2,500	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene	65	7	ND	ND	ND	ND	ND	ND	ND	ND	ND
Cis-1,2-dichloroethene	620	70	ND	ND	ND	ND	ND	ND	ND	ND	ND
trans-1,2-Dichloroethene	1,500	100	ND	ND	ND	ND	ND	ND	ND	ND	ND
tetrachloroethene	45	5	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,1,1-trichloroethane	200	200	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	330	5	ND	ND	ND	ND	ND	ND	ND	ND	ND
Trichloroethene	4,200*	5	ND	ND	ND	ND	5	ND	ND	ND	ND
Vinyl Chloride	8,000*	2	ND	ND	ND	ND	ND	ND	ND	ND	ND
Metals - Natural Attenuation Parameters											
Iron	NA	NA	ND	ND	190	ND	ND	NS	NS	ND	NS
Manganese	NA	NA	26	26	40	25	ND	NS	NS	24	NS
General Chemistry - Natural Attenuation Parameters											
Alkalinity (total)***	NA	NA	200	200	220	180	190	NS	NS	190	NS
Chloride	NA	NA	19,000	21,000	22,000	18,000	18,000	NS	NS	20,000	NS
Nitrogen, Ammonia	NA	NA	53	ND	150	880	1,300	NS	NS	29	NS
Nitrate plus Nitrite	NA	NA	ND	840	1,731	790	1,100	NS	NS	766	NS
Nitrogen, Kjeldahl	NA	NA	680	760	570	900	470	NS	NS	1,000	NS
Sulfate	NA	NA	24,000	28,000	33,000	24,000	23,000	NS	NS	23,000	NS
Total Organic Carbon	NA	NA	6,600	34,000	6,900	9,100	7,300	NS	NS	8,800	NS
Dissolved Oxygen (mg/l)	NA	NA	NS	NS	NS	NS	NS	NS	NS	NS	NS
Eh (mV)	NA	NA	NS	NS	NS	NS	NS	NS	NS	NS	NS
Conductivity (uS/cm)	NA	NA	NS	NS	NS	NS	NS	NS	NS	NS	NS
pH	NA	NA	NS	NS	NS	NS	NS	NS	NS	NS	NS
Temperature (C)	NA	NA	NS	NS	NS	NS	NS	NS	NS	NS	NS

See Notes on Page 15 of 15

TABLE 2
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS FOR DETECTED CONSTITUENTS
VOLATILE ORGANIC COMPOUNDS, METALS, AND GENERAL CHEMISTRY
FORMER WHITE CONSOLIDATED INDUSTRIES BELDING SITE
SME Project No. LE35508

NOTES:
1. Analytical results compared to applicable Part 201 January 23, 2006 Generic Cleanup Criteria.
2. Concentrations reported in parts per billion (ppb) or micrograms per liter (ug/L).
3. Shading indicates which cleanup criteria are exceeded and the corresponding analytical result.
4. *Criteria from the mixing zone-based GSI value presented in the October 27, 1998, RAP
6. MWX** = Duplicate sample collected from MW4S.
5. Alkalinity (total)*** = Units are expressed in mg $CaCO_3$/L.
7. ND = Analytical result was less than the laboratory method detection limit.
8. NA = Criterion or value not available.
9. ID = Inadequate data to develop criterion.
10. NS = Not sampled for analysis.

APPENDIX A

FIELD DATA SHEETS

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In-Situ, Inc. **Low-Flow System**

10/26/06 **ISI Low-Flow Log**

Project Information:

Operator Name	Jp and Brad M.
Company Name	SME
Project Name	LE252510
Site Name	Belding Products Co.

Pump Information:

Pump Model/Type	GeoTech - GeoPump 2
Tubing Type	Polyethylene
Tubing Diameter	0.25 [in]
Tubing Length	11 [ft]
Pump placement from TOC	8 [ft]

Well Information:

Well Id	MW-1
Well diameter	2 [in]
Well total depth	10 [ft]
Depth to top of screen	5 [ft]
Screen length	60 [in]
Depth to Water	3 [ft]

Pumping information:

Final pumping rate	150 [mL/min]
Flowcell volume	223.18 [mL]
Calculated Sample Rate	90 [sec]
Sample rate	90 [sec]
Stabilized drawdown	0.1 [in]

Low-Flow Sampling Stabilization Summary

	Time	Temp [C]	pH [pH]	Cond [µS/cm @25C]	Turb [NTU]	DO [mg/L]	ORP [mV]
Stabilization Settings			+/-0.1	+/-0.3	+/-0.1	+/-0.02	+/-10
Last 5 Readings	11:01:48	15.73	9.17	931.89	310.18	7.27	-99.42
	11:03:21	15.78	9.15	931.71	352.34	4.79	-97.89
	11:04:52	15.74	9.16	932.55	321.80	3.69	-97.63
	11:06:25	15.79	9.13	934.96	306.96	2.57	-96.83
	11:07:56	15.83	9.11	935.34	310.20	2.24	-96.02
Variance in last 3 readings	11:04:52	-0.04	0.02	0.84	-30.54	-1.10	0.25
	11:06:25	0.04	-0.03	2.41	-14.83	-1.12	0.81
	11:07:56	0.05	-0.03	0.38	3.23	-0.33	0.81

Notes:

Weather: Partly cloudy
Water Color: clear
Odors: none
Sheen: none
Slitiness: none
Well Purged Dry: no
Volume Purged (Gallons):NA
Samples Time (24Hr): 11:15
*Note that the D0 is not working properly

Samples Collected:

In-Situ, Inc. **Low-Flow System**

10/26/06 **ISI Low-Flow Log**

Project Information:

Operator Name	Jp and Brad M.
Company Name	SME
Project Name	LE252510
Site Name	Belding Products Co.

Pump Information:

Pump Model/Type	GeoTech - GeoPump 2
Tubing Type	Polyethylene
Tubing Diameter	0.25 [in]
Tubing Length	17 [ft]
Pump placement from TOC	13 [ft]

Well Information:

Well Id	MW-2
Well diameter	2 [in]
Well total depth	15 [ft]
Depth to top of screen	10 [ft]
Screen length	60 [in]
Depth to Water	5.61 [ft]

Pumping information:

Final pumping rate	150 [mL/min]
Flowcell volume	281.1 [mL]
Calculated Sample Rate	113 [sec]
Sample rate	113 [sec]
Stabilized drawdown	0.1 [in]

Low-Flow Sampling Stabilization Summary

	Time	Temp [C]	pH [pH]	Cond [µS/cm @25C]	Turb [NTU]	DO [mg/L]	ORP [mV]
Stabilization Settings			+/-0.1	+/-0.3	+/-0.1	+/-0.02	+/-10
Last 5 Readings	11:53:01	13.74	9.43	798.19	141.57	4.94	-98.13
	11:54:56	13.68	9.39	798.87	127.35	3.36	-99.90
	11:56:52	13.57	9.35	799.79	112.19	3.01	-101.15
	11:58:46	13.73	9.28	801.47	101.98	2.73	-102.50
	12:00:43	13.68	9.27	803.11	96.67	0.27	-104.10
Variance in last 3 readings	11:56:52	-0.10	-0.05	0.92	-15.16	-0.34	-1.26
	11:58:46	0.16	-0.07	1.68	-10.21	-0.29	-1.34
	12:00:43	-0.05	0.00	1.65	-5.31	-2.46	-1.60

Notes:

Weather: Partly cloudy
Water Color: clear
Odors: none
Sheen: none
Slitiness: none
Well Purged Dry: no
Volume Purged (Gallons):NA
Samples Time (24Hr): 12:10
*Note that the D0 is not working properly

Samples Collected:

In-Situ, Inc. **Low-Flow System**

10/26/06 **ISI Low-Flow Log**

Project Information:		**Pump Information:**	
Operator Name	Jp and Brad M.	Pump Model/Type	GeoTech - GeoPump 2
Company Name	SME	Tubing Type	Polyethylene
Project Name	LE252510	Tubing Diameter	0.25 [in]
Site Name	Belding Products Co.	Tubing Length	17 [ft]
		Pump placement from TOC	13 [ft]

Well Information:		**Pumping information:**	
Well Id	MW-3	Final pumping rate	150 [mL/min]
Well diameter	2 [in]	Flowcell volume	281.1 [mL]
Well total depth	15 [ft]	Calculated Sample Rate	113 [sec]
Depth to top of screen	10 [ft]	Sample rate	113 [sec]
Screen length	60 [in]	Stabilized drawdown	0.1 [in]
Depth to Water	5.55 [ft]		

Low-Flow Sampling Stabilization Summary

	Time	Temp [C]	pH [pH]	Cond [µS/cm @25C]	Turb [NTU]	DO [mg/L]	ORP [mV]
Stabilization Settings			+/-0.1	+/-0.3	+/-0.1	+/-0.02	+/-10
Last 5 Readings	11:30:45	15.19	9.95	640.72	33.86	2.32	-115.59
	11:32:41	15.38	10.05	639.60	25.12	1.57	-116.09
	11:34:36	15.12	10.17	640.73	25.93	1.44	-117.22
	11:36:32	14.95	10.19	639.37	23.12	1.41	-117.42
	11:38:26	14.98	10.15	641.44	23.55	1.35	-118.09
Variance in last 3 readings	11:34:36	-0.26	0.13	1.13	0.81	-0.13	-1.13
	11:36:32	-0.17	0.01	-1.36	-2.81	-0.03	-0.20
	11:38:26	0.03	-0.03	2.07	0.43	-0.06	-0.67

Notes:

Weather: Partly cloudy
Water Color: clear
Odors: none
Sheen: none
Slitiness: none
Well Purged Dry: no
Volume Purged (Gallons):NA
Samples Time (24Hr): 11:30
*Note that the D0 is not working properly

Samples Collected:

In-Situ, Inc. **Low-Flow System**

10/26/06 **ISI Low-Flow Log**

Project Information:

Operator Name	Jp and Brad M.
Company Name	SME
Project Name	LE252510
Site Name	Belding Products Co.

Pump Information:

Pump Model/Type	GeoTech - GeoPump 2
Tubing Type	Polyethylene
Tubing Diameter	0.25 [in]
Tubing Length	15 [ft]
Pump placement from TOC	12 [ft]

Well Information:

Well Id	MW-4S
Well diameter	2 [in]
Well total depth	14 [ft]
Depth to top of screen	9 [ft]
Screen length	60 [in]
Depth to Water	6.85 [ft]

Pumping information:

Final pumping rate	150 [mL/min]
Flowcell volume	261.79 [mL]
Calculated Sample Rate	105 [sec]
Sample rate	105 [sec]
Stabilized drawdown	0.1 [in]

Low-Flow Sampling Stabilization Summary

	Time	Temp [C]	pH [pH]	Cond [µS/cm @25C]	Turb [NTU]	DO [mg/L]	ORP [mV]
Stabilization Settings			+/-0.1	+/-0.3	+/-0.1	+/-0.02	+/-10
Last 5 Readings	10:04:33	15.54	7.91	1053.97	16.74	10.02	-65.96
	10:06:21	15.57	7.96	1054.88	13.26	11.13	-67.70
	10:08:08	15.48	8.03	1055.64	15.05	12.83	-68.97
	10:09:56	15.51	8.06	1058.61	13.38	10.70	-70.33
	10:11:42	15.60	8.10	1059.03	8.19	7.02	-71.39
Variance in last 3 readings	10:08:08	-0.09	0.06	0.76	1.79	1.70	-1.27
	10:09:56	0.02	0.03	2.97	-1.67	-2.13	-1.36
	10:11:42	0.09	0.03	0.42	-5.19	-3.67	-1.06

Notes:

Weather: Partly cloudy
Water Color: clear
Odors: none
Sheen: none
Slitiness: none
Well Purged Dry: no
Volume Purged (Gallons):NA
Samples Time (24Hr): 10:20
*Note that the D0 is not working properly

Samples Collected:

In-Situ, Inc. **Low-Flow System**

10/26/06 **ISI Low-Flow Log**

Project Information:

Operator Name	Jp and Brad M.
Company Name	SME
Project Name	LE252510
Site Name	Belding Products Co.

Pump Information:

Pump Model/Type	GeoTech - GeoPump 2
Tubing Type	Polyethylene
Tubing Diameter	0.25 [in]
Tubing Length	23 [ft]
Pump placement from TOC	20 [ft]

Well Information:

Well Id	MW-4D
Well diameter	2 [in]
Well total depth	22 [ft]
Depth to top of screen	17 [ft]
Screen length	60 [in]
Depth to Water	5.05 [ft]

Pumping information:

Final pumping rate	150 [mL/min]
Flowcell volume	339.01 [mL]
Calculated Sample Rate	136 [sec]
Sample rate	136 [sec]
Stabilized drawdown	0.1 [in]

Low-Flow Sampling Stabilization Summary

	Time	Temp [C]	pH [pH]	Cond [µS/cm @25C]	Turb [NTU]	DO [mg/L]	ORP [mV]
Stabilization Settings			+/-0.1	+/-0.3	+/-0.1	+/-0.02	+/-10
Last 5 Readings	10:36:58	13.54	9.29	408.51	4.30	11.67	-88.57
	10:39:17	13.70	9.38	407.12	4.64	7.66	-84.41
	10:41:36	13.91	9.43	406.45	4.72	4.67	-82.22
	10:43:56	14.08	9.58	406.04	5.55	5.32	-80.92
	10:46:14	13.99	9.69	406.87	3.38	4.90	-80.08
Variance in last 3 readings	10:41:36	0.21	0.05	-0.66	0.08	-3.00	2.19
	10:43:56	0.17	0.15	-0.42	0.83	0.66	1.30
	10:46:14	-0.09	0.11	0.83	-2.17	-0.43	0.84

Notes:

Weather: Partly cloudy
Water Color: clear
Odors: none
Sheen: none
Slitiness: none
Well Purged Dry: no
Volume Purged (Gallons):NA
Samples Time (24Hr): 10:20
*Note that the D0 is not working properly
Duplicate sample
Samples Collected:

In-Situ, Inc. **Low-Flow System**

10/25/06 **ISI Low-Flow Log**

Project Information:

Operator Name	Jp and Brad M.
Company Name	SME
Project Name	LE252510
Site Name	Belding Products Co.

Pump Information:

Pump Model/Type	GeoTech - GeoPump 2
Tubing Type	Polyethylene
Tubing Diameter	0.25 [in]
Tubing Length	6 [ft]
Pump placement from TOC	4 [ft]

Well Information:

Well Id	MW-5
Well diameter	2 [in]
Well total depth	6 [ft]
Depth to top of screen	1 [ft]
Screen length	60 [in]
Depth to Water	3.85 [ft]

Pumping information:

Final pumping rate	150 [mL/min]
Flowcell volume	174.92 [mL]
Calculated Sample Rate	70 [sec]
Sample rate	70 [sec]
Stabilized drawdown	0.1 [in]

Low-Flow Sampling Stabilization Summary

	Time	Temp [C]	pH [pH]	Cond [µS/cm @25C]	Turb [NTU]	DO [mg/L]	ORP [mV]
Stabilization Settings			+/-0.1	+/-0.3	+/-0.1	+/-0.02	+/-10
Last 5 Readings	15:36:53	14.35	8.95	97.28	203.98	11.26	52.41
	15:38:05	14.27	8.95	100.42	131.05	11.22	41.37
	15:39:17	14.30	8.99	102.99	125.42	11.08	30.85
	15:40:28	14.17	8.98	103.45	96.12	10.36	20.71
	15:41:39	14.17	8.96	102.88	86.86	4.76	18.78
Variance in last 3 readings	15:39:17	0.03	0.04	2.57	-5.63	-0.14	-10.53
	15:40:28	-0.13	0.00	0.46	-29.30	-0.72	-10.14
	15:41:39	0.01	-0.02	-0.57	-9.27	-5.61	-1.93

Notes:

Weather: Partly cloudy
Water Color: clear
Odors: none
Sheen: none
Slitiness: none
Well Purged Dry: yes
Volume Purged (Gallons):NA
Samples Time (24Hr): 3:15
*Note that the DO is not working properly

Samples Collected:

In-Situ, Inc. **Low-Flow System**

10/25/06 **ISI Low-Flow Log**

Project Information:

Operator Name	Jp and Brad M.
Company Name	SME
Project Name	LE252510
Site Name	Belding Products Co.

Pump Information:

Pump Model/Type	GeoTech - GeoPump 2
Tubing Type	Polyethylene
Tubing Diameter	0.25 [in]
Tubing Length	35 [ft]
Pump placement from TOC	33 [ft]

Well Information:

Well Id	MW-6
Well diameter	2 [in]
Well total depth	11 [ft]
Depth to top of screen	6 [ft]
Screen length	60 [in]
Depth to Water	4.99 [ft]

Pumping information:

Final pumping rate	150 [mL/min]
Flowcell volume	454.85 [mL]
Calculated Sample Rate	182 [sec]
Sample rate	182 [sec]
Stabilized drawdown	0.1 [in]

Low-Flow Sampling Stabilization Summary

	Time	Temp [C]	pH [pH]	Cond [µS/cm @25C]	Turb [NTU]	DO [mg/L]	ORP [mV]
Stabilization Settings			+/-0.1	+/-0.3	+/-0.1	+/-0.02	+/-10
Last 5 Readings	14:43:30	11.06	9.05	394.79	0.32	2.66	114.60
	14:46:36	10.66	9.04	381.58	-0.60	2.35	121.99
	14:49:43	10.79	8.99	374.89	-1.21	2.22	126.56
	14:52:48	10.86	8.99	374.63	-0.92	1.96	130.14
	14:55:54	11.05	8.95	374.28	-1.32	1.75	132.70
Variance in last 3 readings	14:49:43	0.13	-0.04	-6.68	-0.61	-0.12	4.57
	14:52:48	0.08	0.00	-0.27	0.29	-0.26	3.58
	14:55:54	0.19	-0.04	-0.35	-0.40	-0.22	2.56

Notes:

Weather: Partly cloudy
Water Color: clear
Odors: none
Sheen: none
Slitiness: none
Well Purged Dry: no
Volume Purged (Gallons):NA
Samples Time (24Hr): 3:15
*Note that the Ph is not working properly

Samples Collected:

In-Situ, Inc. **Low-Flow System**

10/25/06 **ISI Low-Flow Log**

Project Information:

Operator Name	Jp and Brad M.
Company Name	SME
Project Name	LE252510
Site Name	Belding Products Co.

Pump Information:

Pump Model/Type	GeoTech - GeoPump 2
Tubing Type	Polyethylene
Tubing Diameter	0.25 [in]
Tubing Length	12 [ft]
Pump placement from TOC	10 [ft]

Well Information:

Well Id	MW-7
Well diameter	2 [in]
Well total depth	12 [ft]
Depth to top of screen	7 [ft]
Screen length	60 [in]
Depth to Water	3.83 [ft]

Pumping information:

Final pumping rate	150 [mL/min]
Flowcell volume	232.83 [mL]
Calculated Sample Rate	94 [sec]
Sample rate	94 [sec]
Stabilized drawdown	0.1 [in]

Low-Flow Sampling Stabilization Summary

	Time	Temp [C]	pH [pH]	Cond [µS/cm @25C]	Turb [NTU]	DO [mg/L]	ORP [mV]
Stabilization Settings			+/-0.1	+/-0.3	+/-0.1	+/-0.02	+/-10
Last 5 Readings	13:49:16	13.59	9.98	365.89	17.74	9.68	32.43
	13:50:52	13.49	9.99	366.45	21.41	7.91	37.08
	13:52:28	13.22	9.94	366.05	18.23	7.98	41.38
	13:54:04	13.01	9.95	366.25	17.34	9.01	45.00
	13:55:40	12.92	9.88	365.18	16.02	9.09	48.28
Variance in last 3 readings	13:52:28	-0.27	-0.05	-0.40	-3.18	0.07	4.31
	13:54:04	-0.21	0.01	0.20	-0.89	1.02	3.62
	13:55:40	-0.09	-0.07	-1.07	-1.32	0.08	3.28

Notes:

Weather: Partly cloudy
Water Color: clear
Odors: none
Sheen: none
Slitiness: none
Well Purged Dry: no
Volume Purged (Gallons):NA
Samples Time (24Hr): 2:00
*Note that the Ph is not working properly

Samples Collected:

In-Situ, Inc. **Low-Flow System**

10/26/06 **ISI Low-Flow Log**

Project Information:

Operator Name	Jp and Brad M.
Company Name	SME
Project Name	LE252510
Site Name	Belding Products Co.

Pump Information:

Pump Model/Type	GeoTech - GeoPump 2
Tubing Type	Polyethylene
Tubing Diameter	0.25 [in]
Tubing Length	14 [ft]
Pump placement from TOC	10 [ft]

Well Information:

Well Id	MW-8
Well diameter	2 [in]
Well total depth	12 [ft]
Depth to top of screen	7 [ft]
Screen length	60 [in]
Depth to Water	4.38 [ft]

Pumping information:

Final pumping rate	150 [mL/min]
Flowcell volume	252.14 [mL]
Calculated Sample Rate	101 [sec]
Sample rate	101 [sec]
Stabilized drawdown	0.1 [in]

Low-Flow Sampling Stabilization Summary

	Time	Temp [C]	pH [pH]	Cond [µS/cm @25C]	Turb [NTU]	DO [mg/L]	ORP [mV]
Stabilization Settings			+/-0.1	+/-0.3	+/-0.1	+/-0.02	+/-10
Last 5 Readings	12:19:25	13.51	9.82	884.92	7.19	1.50	-40.06
	12:21:08	13.59	9.89	889.11	7.42	1.76	-41.97
	12:22:51	13.48	10.00	885.05	11.23	2.08	-42.34
	12:24:34	13.45	10.02	886.39	14.62	3.48	-43.09
	12:26:17	13.49	10.02	884.99	4.67	2.02	-43.98
Variance in last 3 readings	12:22:51	-0.10	0.11	-4.06	3.81	0.32	-0.37
	12:24:34	-0.03	0.02	1.34	3.39	1.40	-0.76
	12:26:17	0.04	0.00	-1.40	-9.95	-1.46	-0.89

Notes:

Weather: Partly cloudy
Water Color: clear
Odors: none
Sheen: none
Slitiness: none
Well Purged Dry: no
Volume Purged (Gallons):NA
Samples Time (24Hr): 12:30
*Note that the D0 is not working properly

Samples Collected:

In-Situ, Inc. **Low-Flow System**

10/25/06 **ISI Low-Flow Log**

Project Information:

Operator Name	Jp and Brad M.
Company Name	SME
Project Name	LE252510
Site Name	Belding Products Co.

Pump Information:

Pump Model/Type	GeoTech - GeoPump 2
Tubing Type	Polyethylene
Tubing Diameter	0.25 [in]
Tubing Length	22 [ft]
Pump placement from TOC	20 [ft]

Well Information:

Well Id	MW-9
Well diameter	2 [in]
Well total depth	19.75 [ft]
Depth to top of screen	14.75 [ft]
Screen length	60 [in]
Depth to Water	7.66 [ft]

Pumping information:

Final pumping rate	150 [mL/min]
Flowcell volume	329.36 [mL]
Calculated Sample Rate	132 [sec]
Sample rate	132 [sec]
Stabilized drawdown	0.1 [in]

Low-Flow Sampling Stabilization Summary

	Time	Temp [C]	pH [pH]	Cond [µS/cm @25C]	Turb [NTU]	DO [mg/L]	ORP [mV]
Stabilization Settings			+/-0.1	+/-0.3	+/-0.1	+/-0.02	+/-10
Last 5 Readings	13:14:19	14.52	10.08	353.96	37.30	0.91	-59.93
	13:16:33	14.68	10.06	357.00	34.21	0.92	-66.95
	13:18:49	14.70	10.12	363.06	31.90	0.64	-73.54
	13:21:04	14.77	10.22	369.27	25.61	0.90	-82.51
	13:23:19	14.80	10.23	374.97	23.38	0.75	-88.19
Variance in last 3 readings	13:18:49	0.02	0.06	6.05	-2.31	-0.28	-6.58
	13:21:04	0.06	0.10	6.21	-6.28	0.26	-8.97
	13:23:19	0.03	0.01	5.70	-2.23	-0.15	-5.68

Notes:

Weather: Partly cloudy
Water Color: clear
Odors: none
Sheen: none
Slitiness: none
Well Purged Dry: no
Volume Purged (Gallons):NA
Samples Time (24Hr): 1:15
*Note that the Ph is not working properly

Samples Collected:

In-Situ, Inc. **Low-Flow System**

10/26/06 **ISI Low-Flow Log**

Project Information:

Operator Name	Jp and Brad M.
Company Name	SME
Project Name	LE252510
Site Name	Belding Products Co.

Pump Information:

Pump Model/Type	GeoTech - GeoPump 2
Tubing Type	Polyethylene
Tubing Diameter	0.25 [in]
Tubing Length	15 [ft]
Pump placement from TOC	13 [ft]

Well Information:

Well Id	MW-10
Well diameter	2 [in]
Well total depth	15 [ft]
Depth to top of screen	10 [ft]
Screen length	60 [in]
Depth to Water	8.92 [ft]

Pumping information:

Final pumping rate	150 [mL/min]
Flowcell volume	261.79 [mL]
Calculated Sample Rate	105 [sec]
Sample rate	105 [sec]
Stabilized drawdown	0.1 [in]

Low-Flow Sampling Stabilization Summary

	Time	Temp [C]	pH [pH]	Cond [µS/cm @25C]	Turb [NTU]	DO [mg/L]	ORP [mV]
Stabilization Settings			+/-0.1	+/-0.3	+/-0.1	+/-0.02	+/-10
Last 5 Readings	9:28:10	13.15	7.97	1562.90	38.98	0.38	-83.98
	9:29:57	13.07	8.02	1569.11	24.82	0.32	-82.69
	9:31:44	13.12	8.09	1564.75	20.59	0.28	-81.70
	9:33:31	13.26	8.09	1564.43	16.25	0.35	-80.89
	9:35:19	13.23	8.11	1566.46	13.75	0.32	-79.77
Variance in last 3 readings	9:31:44	0.05	0.07	-4.36	-4.23	-0.04	0.99
	9:33:31	0.14	0.00	-0.32	-4.35	0.07	0.82
	9:35:19	-0.03	0.02	2.03	-2.49	-0.03	1.12

Notes:

Weather: Partly cloudy
Water Color: clear
Odors: none
Sheen: none
Slitiness: none
Well Purged Dry: no
Volume Purged (Gallons):NA
Samples Time (24Hr): 9:45
*Note that the D0 is not working properly

Samples Collected:

In-Situ, Inc. **Low-Flow System**

10/26/06 **ISI Low-Flow Log**

Project Information:

Operator Name	Jp and Brad M.
Company Name	SME
Project Name	LE252510
Site Name	Belding Products Co.

Pump Information:

Pump Model/Type	GeoTech - GeoPump 2
Tubing Type	Polyethylene
Tubing Diameter	0.25 [in]
Tubing Length	15 [ft]
Pump placement from TOC	13 [ft]

Well Information:

Well Id	MW-11
Well diameter	2 [in]
Well total depth	15 [ft]
Depth to top of screen	10 [ft]
Screen length	60 [in]
Depth to Water	9.02 [ft]

Pumping information:

Final pumping rate	150 [mL/min]
Flowcell volume	261.79 [mL]
Calculated Sample Rate	105 [sec]
Sample rate	105 [sec]
Stabilized drawdown	0.1 [in]

Low-Flow Sampling Stabilization Summary

	Time	Temp [C]	pH [pH]	Cond [µS/cm @25C]	Turb [NTU]	DO [mg/L]	ORP [mV]
Stabilization Settings			+/-0.1	+/-0.3	+/-0.1	+/-0.02	+/-10
Last 5 Readings	8:46:55	13.35	7.68	2435.66	23.16	2.16	-110.16
	8:48:41	13.60	7.74	2405.48	62.53	1.12	-110.77
	8:50:29	13.62	7.67	2354.08	66.68	0.79	-111.86
	8:52:17	13.43	7.69	2314.27	61.88	0.59	-112.60
	8:54:03	13.32	7.73	2295.07	52.19	0.45	-112.57
Variance in last 3 readings	8:50:29	0.02	-0.07	-51.40	4.15	-0.33	-1.08
	8:52:17	-0.19	0.02	-39.81	-4.79	-0.20	-0.74
	8:54:03	-0.11	0.04	-19.19	-9.70	-0.14	0.03

Notes:

Weather: Partly cloudy
Water Color: clear
Odors: none
Sheen: none
Slitiness: none
Well Purged Dry: no
Volume Purged (Gallons):NA
Samples Time (24Hr): 9:00
*Note that the D0 is not working properly

Samples Collected:

APPENDIX B

LABORATORY DATA SHEETS AND CHAIN-OF-CUSTODY DOCUMENTATION

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November 3, 2006

Narrative

Customer: SME
Project Identification: Belding Products/LE52510
Fibertec Project Number: 20292

Sample Collection/ Receipt
The following samples were collected October 25 and 26, 2006 and received by Fibertec on October 26, 2006.
16 Waters (including a trip blank)
All Samples were received on ice and in good condition.

Analysis
Analyses were conducted in accordance with chain of custody and within hold times.

All applicable quality assurance/ quality control parameters were within acceptance limits unless otherwise noted.

Volatiles
Samples 20292.007 (MW-3), 20292.008 (MW-2), 20292.009 (MW-8), 20292.010 (MW-9), 20292.011 (MW-7), 20292.012 (SW-1), 20292.013 (SW-2), 20292.014 (MW-6), 20292.015 (MW-5), 20292.016 (Trip Blank) had estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV.

The following results were reported with elevated reporting limits.

Laboratory Number	Client ID	Analysis	Reason for elevated RL
20292.001	MW-11	Ammonia	Sample Matrix
20292.001	MW-11	Chloride	Sample Matrix
20292.001	MW-11	Alkalinity	Sample Matrix
20292.002	MW-11	Chloride	Sample Matrix
20292.002	MW-11	Alkalinity	Sample Matrix
20292.003	MW-45	Chloride	Sample Matrix
20292.003	MW-45	VOC	Sample Matrix
20292.014	MW-6	Nitrate	Sample Matrix

Kyllin Crandell
Authorized Signature

11/6/06
Date

1914 Holloway Drive Holt, Michigan 48842
7794 Boardwalk Road Brighton, Michigan 48116
Telephone: (517) 699-0345
Telephone: (248) 446-5700
Facsimile: (517) 699-0388
Facsimile: (248) 446-5701

Fibertec
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Friday, November 03, 2006

RECEIVED
NOV 27 2006
SME LANSING

Fibertec Project Number: 20292
Project Identification: Belding Products Co./LE52510
Submittal Date: 10/26/2006

Mr. Brian Burke
Soil and Materials Engineers, Inc. - Lansing
2663 Eaton Rapids Road
Lansing, MI 48911

Dear Mr. Burke,

Thank you for selecting Fibertec Environmental Services as your analytical laboratory. The samples you submitted have been analyzed as requested and the results compiled in the enclosed report.

If you have any questions regarding these results or if we may be of further assistance to you, please contact me at (517) 699-0345. Please note samples will be disposed of 30 days after reporting date.

Sincerely,

Kyleen Crandall for

Daryl P. Strandbergh
Laboratory Director

DPS/kc

Enclosures

1914 Holloway Drive | Holt, MI 48842 | T: (517) 699-0345 | F: (517) 699-0388
7794 Boardwalk Road | Brighton, MI 48116 | T: (248) 446-5700 | F: (248) 446-5701
8660 S. Mackinaw Trail | Cadillac, MI 49601 | T: (231) 775-8368 | F: (231) 775-8584

lab@fibertec.us

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-001**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-11**
Project Number:	**LE52510**	Client Sample Number:	**1**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B)								
Acetone	ND	µg/L	50	1	VB06J30A	10/30/2006	10/30/2006	BAG
Acrylonitrile	ND	µg/L	2.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Benzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromochloromethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromodichloromethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromoform	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromomethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
2-Butanone	ND	µg/L	25	1	VB06J30A	10/30/2006	10/30/2006	BAG
n-Butylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
sec-Butylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
tert-Butylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Carbon Disulfide	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Carbon Tetrachloride	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Chlorobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Chloroethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Chloroform	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Chloromethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
2-Chlorotoluene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Dibromochloromethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-001**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-11**
Project Number:	**LE52510**	Client Sample Number:	**1**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B)								
1,2-Dibromo-3-chloropropane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Dibromomethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2-Dichlorobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,3-Dichlorobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,4-Dichlorobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Dichlorodifluoromethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1-Dichloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2-Dichloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1-Dichloroethene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
cis-1,2-Dichloroethene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
trans-1,2-Dichloroethene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2-Dichloropropane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
cis-1,3-Dichloropropene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
trans-1,3-Dichloropropene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Ethylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Ethylene Dibromide	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
2-Hexanone	ND	µg/L	50	1	VB06J30A	10/30/2006	10/30/2006	BAG
Methyl Iodide	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Isopropylbenzene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
4-Methyl-2-pentanone	ND	µg/L	50	1	VB06J30A	10/30/2006	10/30/2006	BAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-001**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-11**
Project Number:	**LE52510**	Client Sample Number:	**1**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B)								
Methylene Chloride	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
2-Methylnaphthalene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
MTBE	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Naphthalene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
n-Propylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Styrene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1,1,2-Tetrachloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1,2,2-Tetrachloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Tetrachloroethene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Toluene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2,4-Trichlorobenzene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1,1-Trichloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1,2-Trichloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Trichloroethene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Trichlorofluoromethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2,3-Trichloropropane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2,4-Trimethylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,3,5-Trimethylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Vinyl Chloride	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Xylenes	ND	µg/L	3.0	1	VB06J30A	10/30/2006	10/30/2006	BAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-001A**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-11**
Project Number:	**LE52510**	Client Sample Number:	**1**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Inorganic Anions by IC (EPA 9056)								
Chloride	**330000**	µg/L	5000	5	WA06J27A	10/27/2006	10/27/2006	CML
Nitrate-N	ND	µg/L	23	1	WA06J27A	10/27/2006	10/27/2006	CML
Nitrite-N	ND	µg/L	30	1	WA06J27A	10/27/2006	10/27/2006	CML
Sulfate	ND	µg/L	1000	1	WA06J27A	10/27/2006	10/27/2006	CML
Alkalinity by Titrimetry (SM 2320 B.)								
Bicarbonate Alkalinity	**3600000**	µg CaCO3/L	100000	5	WI06K02A	NA	11/2/2006	ELS
Carbonate Alkalinity	ND	µg CaCO3/L	100000	5	WI06K02A	NA	11/2/2006	ELS
Hydroxide Alkalinity	ND	µg CaCO3/L	100000	5	WI06K02A	NA	11/2/2006	ELS

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-001B**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-11**
Project Number:	**LE52510**	Client Sample Number:	**1**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Iron by ICP/AES, Total (EPA 3005A/EPA 6010B)								
Iron	**26000**	µg/L	200	1	42180	11/1/2006	11/2/2006	JAG
Manganese by ICP/MS, Total (EPA 3005A/EPA 6020)								
Manganese	**3200**	µg/L	20	1	42180	11/1/2006	11/1/2006	JAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-001C**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-11**
Project Number:	**LE52510**	Client Sample Number:	**1**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Nitrogen, Ammonia (ISE) (EPA 0350.3)								
Ammonia-N	**18000**	µg/L	2000	100	WD06K02A	NA	11/2/2006	HAW

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-001D**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-11**
Project Number:	**LE52510**	Client Sample Number:	**1**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Nitrogen, Kjeldahl (ISE) (EPA 0351.4) (Analyzed by subcontract laboratory)								
Total Kjeldahl Nitrogen	**18000**	µg/L	100	1	NA	NA	10/30/2006	ML

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-001E**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-11**
Project Number:	**LE52510**	Client Sample Number:	**1**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Carbon, Total Organic (TOC) (EPA 9060)								
Total Organic Carbon	**11000**	µg/L	1000	1	WB06J30A	10/30/2006	10/30/2006	CML

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-002**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-10**
Project Number:	**LE52510**	Client Sample Number:	**2**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B)								
Acetone	ND	µg/L	50	1	VB06J30A	10/30/2006	10/30/2006	BAG
Acrylonitrile	ND	µg/L	2.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Benzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromochloromethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromodichloromethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromoform	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromomethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
2-Butanone	ND	µg/L	25	1	VB06J30A	10/30/2006	10/30/2006	BAG
n-Butylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
sec-Butylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
tert-Butylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Carbon Disulfide	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Carbon Tetrachloride	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Chlorobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Chloroethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Chloroform	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Chloromethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
2-Chlorotoluene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Dibromochloromethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-002**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-10**
Project Number:	**LE52510**	Client Sample Number:	**2**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B)								
1,2-Dibromo-3-chloropropane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Dibromomethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2-Dichlorobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,3-Dichlorobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,4-Dichlorobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Dichlorodifluoromethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1-Dichloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2-Dichloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1-Dichloroethene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
cis-1,2-Dichloroethene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
trans-1,2-Dichloroethene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2-Dichloropropane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
cis-1,3-Dichloropropene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
trans-1,3-Dichloropropene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Ethylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Ethylene Dibromide	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
2-Hexanone	ND	µg/L	50	1	VB06J30A	10/30/2006	10/30/2006	BAG
Methyl Iodide	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Isopropylbenzene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
4-Methyl-2-pentanone	ND	µg/L	50	1	VB06J30A	10/30/2006	10/30/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-002**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-10**
Project Number:	**LE52510**	Client Sample Number:	**2**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B)								
Methylene Chloride	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
2-Methylnaphthalene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
MTBE	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Naphthalene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
n-Propylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Styrene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1,1,2-Tetrachloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1,2,2-Tetrachloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Tetrachloroethene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Toluene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2,4-Trichlorobenzene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1,1-Trichloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1,2-Trichloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Trichloroethene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Trichlorofluoromethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2,3-Trichloropropane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2,4-Trimethylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,3,5-Trimethylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Vinyl Chloride	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Xylenes	ND	µg/L	3.0	1	VB06J30A	10/30/2006	10/30/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-002A**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-10**
Project Number:	**LE52510**	Client Sample Number:	**2**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

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FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Inorganic Anions by IC (EPA 9056)								
Chloride	**210000**	µg/L	5000	5	WA06J27A	10/30/2006	10/30/2006	CML
Nitrate-N	**200**	µg/L	23	1	WA06J26A	10/26/2006	10/26/2006	CML
Nitrite-N	ND	µg/L	30	1	WA06J26A	10/26/2006	10/26/2006	CML
Sulfate	**1300**	µg/L	1000	1	WA06J26A	10/26/2006	10/26/2006	CML
Alkalinity by Titrimetry (SM 2320 B.)								
Bicarbonate Alkalinity	**1000000**	µg CaCO3/L	40000	2	WI06K02A	NA	11/2/2006	ELS
Carbonate Alkalinity	ND	µg CaCO3/L	40000	2	WI06K02A	NA	11/2/2006	ELS
Hydroxide Alkalinity	ND	µg CaCO3/L	40000	2	WI06K02A	NA	11/2/2006	ELS

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-002B**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-10**
Project Number:	**LE52510**	Client Sample Number:	**2**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Iron by ICP/AES, Total (EPA 3005A/EPA 6010B)								
Iron	**1600**	µg/L	200	1	42180	11/1/2006	11/2/2006	JAG
Manganese by ICP/MS, Total (EPA 3005A/EPA 6020)								
Manganese	**410**	µg/L	20	1	42180	11/1/2006	11/1/2006	JAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-002C**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-10**
Project Number:	**LE52510**	Client Sample Number:	**2**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Nitrogen, Ammonia (ISE) (EPA 0350.3)								
Ammonia-N	**670**	µg/L	20	1	WD06K02A	NA	11/2/2006	HAW

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-002D**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-10**
Project Number:	**LE52510**	Client Sample Number:	**2**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Nitrogen, Kjeldahl (ISE) (EPA 0351.4) (Analyzed by subcontract laboratory)								
Total Kjeldahl Nitrogen	**900**	µg/L	100	1	NA	NA	10/30/2006	ML

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-002E**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-10**
Project Number:	**LE52510**	Client Sample Number:	**2**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Carbon, Total Organic (TOC) (EPA 9060)								
Total Organic Carbon	**3300**	µg/L	1000	1	WB06J30A	10/30/2006	10/30/2006	CML

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-003**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-4S**
Project Number:	**LE52510**	Client Sample Number:	**3**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B)								
Acetone	ND	µg/L	50	1	VB06J30A	10/30/2006	10/30/2006	BAG
Acrylonitrile	ND	µg/L	2.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Benzene	**1.5**	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromochloromethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromodichloromethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromoform	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromomethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
2-Butanone	ND	µg/L	25	1	VB06J30A	10/30/2006	10/30/2006	BAG
n-Butylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
sec-Butylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
tert-Butylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Carbon Disulfide	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Carbon Tetrachloride	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Chlorobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Chloroethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Chloroform	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Chloromethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
2-Chlorotoluene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Dibromochloromethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-003**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-4S**
Project Number:	**LE52510**	Client Sample Number:	**3**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

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E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B)								
1,2-Dibromo-3-chloropropane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Dibromomethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2-Dichlorobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,3-Dichlorobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,4-Dichlorobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Dichlorodifluoromethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1-Dichloroethane	**2.0**	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2-Dichloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1-Dichloroethene	**3.7**	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
cis-1,2-Dichloroethene	**280**	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
trans-1,2-Dichloroethene	**1.8**	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2-Dichloropropane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
cis-1,3-Dichloropropene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
trans-1,3-Dichloropropene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Ethylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Ethylene Dibromide	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
2-Hexanone	ND	µg/L	50	1	VB06J30A	10/30/2006	10/30/2006	BAG
Methyl Iodide	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Isopropylbenzene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
4-Methyl-2-pentanone	ND	µg/L	50	1	VB06J30A	10/30/2006	10/30/2006	BAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-003**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-4S**
Project Number:	**LE52510**	Client Sample Number:	**3**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

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X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B)								
Methylene Chloride	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
2-Methylnaphthalene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
MTBE	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Naphthalene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
n-Propylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Styrene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1,1,2-Tetrachloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1,2,2-Tetrachloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Tetrachloroethene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Toluene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2,4-Trichlorobenzene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1,1-Trichloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1,2-Trichloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Trichloroethene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Trichlorofluoromethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2,3-Trichloropropane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2,4-Trimethylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,3,5-Trimethylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Vinyl Chloride	**99**	µg/L	10	10	V906K01B	11/2/2006	11/2/2006	BAG
Xylenes	ND	µg/L	3.0	1	VB06J30A	10/30/2006	10/30/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-003A**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-4S**
Project Number:	**LE52510**	Client Sample Number:	**3**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

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E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Inorganic Anions by IC (EPA 9056)								
Chloride	**100000**	µg/L	2000	2	WA06J27A	10/30/2006	10/30/2006	CML
Nitrate-N	**27**	µg/L	23	1	WA06J26A	10/26/2006	10/26/2006	CML
Nitrite-N	ND	µg/L	30	1	WA06J26A	10/26/2006	10/26/2006	CML
Sulfate	**16000**	µg/L	1000	1	WA06J26A	10/26/2006	10/26/2006	CML
Alkalinity by Titrimetry (SM 2320 B.)								
Bicarbonate Alkalinity	**380000**	µg CaCO3/L	20000	1	WI06K02A	NA	11/2/2006	ELS
Carbonate Alkalinity	ND	µg CaCO3/L	20000	1	WI06K02A	NA	11/2/2006	ELS
Hydroxide Alkalinity	ND	µg CaCO3/L	20000	1	WI06K02A	NA	11/2/2006	ELS

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-003B**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-4S**
Project Number:	**LE52510**	Client Sample Number:	**3**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

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FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Iron by ICP/AES, Total (EPA 3005A/EPA 6010B)								
Iron	**8700**	µg/L	200	1	42180	11/1/2006	11/2/2006	JAG
Manganese by ICP/MS, Total (EPA 3005A/EPA 6020)								
Manganese	**970**	µg/L	20	1	42180	11/1/2006	11/1/2006	JAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	***Ground Water***
Fibertec Project Number:	**20292**	Sample Number:	**20292-003C**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-4S**
Project Number:	**LE52510**	Client Sample Number:	**3**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

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FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Nitrogen, Ammonia (ISE) (EPA 0350.3)								
Ammonia-N	**940**	µg/L	20	1	WD06K02A	NA	11/2/2006	HAW

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-003D**

Client Sample Information

Project Identification:	***Belding Products Co.***	Client Sample Description:	**MW-4S**
Project Number:	**LE52510**	Client Sample Number:	**3**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

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FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Nitrogen, Kjeldahl (ISE) (EPA 0351.4) (Analyzed by subcontract laboratory)								
Total Kjeldahl Nitrogen	**1300**	µg/L	100	1	NA	NA	10/30/2006	ML

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-003E**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-4S**
Project Number:	**LE52510**	Client Sample Number:	**3**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

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E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Carbon, Total Organic (TOC) (EPA 9060)								
Total Organic Carbon	**6700**	µg/L	1000	1	WB06J30A	10/30/2006	10/30/2006	CML

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-004**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-4D**
Project Number:	**LE52510**	Client Sample Number:	**4**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

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E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B)								
Acetone	ND	µg/L	50	1	V906K01A	11/1/2006	11/1/2006	BAG
Acrylonitrile	ND	µg/L	2.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Benzene	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Bromobenzene	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Bromochloromethane	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Bromodichloromethane	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Bromoform	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Bromomethane	ND	µg/L	5.0	1	V906K01A	11/1/2006	11/1/2006	BAG
2-Butanone	ND	µg/L	25	1	V906K01A	11/1/2006	11/1/2006	BAG
n-Butylbenzene	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
sec-Butylbenzene	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
tert-Butylbenzene	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Carbon Disulfide	ND	µg/L	5.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Carbon Tetrachloride	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Chlorobenzene	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Chloroethane	ND	µg/L	5.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Chloroform	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Chloromethane	ND	µg/L	5.0	1	V906K01A	11/1/2006	11/1/2006	BAG
2-Chlorotoluene	ND	µg/L	5.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Dibromochloromethane	ND	µg/L	5.0	1	V906K01A	11/1/2006	11/1/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-004**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-4D**
Project Number:	**LE52510**	Client Sample Number:	**4**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

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Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B)								
1,2-Dibromo-3-chloropropane	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Dibromomethane	ND	µg/L	5.0	1	V906K01A	11/1/2006	11/1/2006	BAG
1,2-Dichlorobenzene	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
1,3-Dichlorobenzene	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
1,4-Dichlorobenzene	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Dichlorodifluoromethane	ND	µg/L	5.0	1	V906K01A	11/1/2006	11/1/2006	BAG
1,1-Dichloroethane	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
1,2-Dichloroethane	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
1,1-Dichloroethene	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
cis-1,2-Dichloroethene	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
trans-1,2-Dichloroethene	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
1,2-Dichloropropane	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
cis-1,3-Dichloropropene	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
trans-1,3-Dichloropropene	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Ethylbenzene	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Ethylene Dibromide	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
2-Hexanone	ND	µg/L	50	1	V906K01A	11/1/2006	11/1/2006	BAG
Methyl Iodide	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Isopropylbenzene	ND	µg/L	5.0	1	V906K01A	11/1/2006	11/1/2006	BAG
4-Methyl-2-pentanone	ND	µg/L	50	1	V906K01A	11/1/2006	11/1/2006	BAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-004**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-4D**
Project Number:	**LE52510**	Client Sample Number:	**4**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

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Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B)								
Methylene Chloride	ND	µg/L	5.0	1	V906K01A	11/1/2006	11/1/2006	BAG
2-Methylnaphthalene	ND	µg/L	5.0	1	V906K01A	11/1/2006	11/1/2006	BAG
MTBE	ND	µg/L	5.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Naphthalene	ND	µg/L	5.0	1	V906K01A	11/1/2006	11/1/2006	BAG
n-Propylbenzene	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Styrene	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
1,1,1,2-Tetrachloroethane	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
1,1,2,2-Tetrachloroethane	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Tetrachloroethene	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Toluene	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
1,2,4-Trichlorobenzene	ND	µg/L	5.0	1	V906K01A	11/1/2006	11/1/2006	BAG
1,1,1-Trichloroethane	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
1,1,2-Trichloroethane	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Trichloroethene	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Trichlorofluoromethane	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
1,2,3-Trichloropropane	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
1,2,4-Trimethylbenzene	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
1,3,5-Trimethylbenzene	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Vinyl Chloride	ND	µg/L	1.0	1	V906K01A	11/1/2006	11/1/2006	BAG
Xylenes	ND	µg/L	3.0	1	V906K01A	11/1/2006	11/1/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-005**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-1**
Project Number:	**LE52510**	Client Sample Number:	**5**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

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E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B)								
Acetone	ND	µg/L	50	1	VB06J30A	10/30/2006	10/30/2006	BAG
Acrylonitrile	ND	µg/L	2.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Benzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromochloromethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromodichloromethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromoform	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromomethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
2-Butanone	ND	µg/L	25	1	VB06J30A	10/30/2006	10/30/2006	BAG
n-Butylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
sec-Butylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
tert-Butylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Carbon Disulfide	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Carbon Tetrachloride	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Chlorobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Chloroethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Chloroform	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Chloromethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
2-Chlorotoluene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Dibromochloromethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-005**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-1**
Project Number:	**LE52510**	Client Sample Number:	**5**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B)								
1,2-Dibromo-3-chloropropane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Dibromomethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2-Dichlorobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,3-Dichlorobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,4-Dichlorobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Dichlorodifluoromethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1-Dichloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2-Dichloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1-Dichloroethene	**1.1**	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
cis-1,2-Dichloroethene	**4.3**	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
trans-1,2-Dichloroethene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2-Dichloropropane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
cis-1,3-Dichloropropene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
trans-1,3-Dichloropropene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Ethylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Ethylene Dibromide	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
2-Hexanone	ND	µg/L	50	1	VB06J30A	10/30/2006	10/30/2006	BAG
Methyl Iodide	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Isopropylbenzene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
4-Methyl-2-pentanone	ND	µg/L	50	1	VB06J30A	10/30/2006	10/30/2006	BAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-005**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-1**
Project Number:	**LE52510**	Client Sample Number:	**5**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B)								
Methylene Chloride	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
2-Methylnaphthalene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
MTBE	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Naphthalene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
n-Propylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Styrene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1,1,2-Tetrachloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1,2,2-Tetrachloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Tetrachloroethene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Toluene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2,4-Trichlorobenzene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1,1-Trichloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1,2-Trichloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Trichloroethene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Trichlorofluoromethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2,3-Trichloropropane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2,4-Trimethylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,3,5-Trimethylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Vinyl Chloride	**71**	µg/L	1.0	1	V906J28B	10/29/2006	10/29/2006	BAG
Xylenes	ND	µg/L	3.0	1	VB06J30A	10/30/2006	10/30/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-006**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**Duplicate**
Project Number:	**LE52510**	Client Sample Number:	**6**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

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FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B)								
Acetone	ND	µg/L	50	1	VB06J30A	10/30/2006	10/30/2006	BAG
Acrylonitrile	ND	µg/L	2.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Benzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromochloromethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromodichloromethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromoform	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Bromomethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
2-Butanone	ND	µg/L	25	1	VB06J30A	10/30/2006	10/30/2006	BAG
n-Butylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
sec-Butylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
tert-Butylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Carbon Disulfide	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Carbon Tetrachloride	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Chlorobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Chloroethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Chloroform	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Chloromethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
2-Chlorotoluene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Dibromochloromethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-006**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**Duplicate**
Project Number:	**LE52510**	Client Sample Number:	**6**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

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E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B)								
1,2-Dibromo-3-chloropropane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Dibromomethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2-Dichlorobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,3-Dichlorobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,4-Dichlorobenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Dichlorodifluoromethane	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1-Dichloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2-Dichloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1-Dichloroethene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
cis-1,2-Dichloroethene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
trans-1,2-Dichloroethene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2-Dichloropropane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
cis-1,3-Dichloropropene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
trans-1,3-Dichloropropene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Ethylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Ethylene Dibromide	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
2-Hexanone	ND	µg/L	50	1	VB06J30A	10/30/2006	10/30/2006	BAG
Methyl Iodide	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Isopropylbenzene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
4-Methyl-2-pentanone	ND	µg/L	50	1	VB06J30A	10/30/2006	10/30/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-006**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**Duplicate**
Project Number:	**LE52510**	Client Sample Number:	**6**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B)								
Methylene Chloride	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
2-Methylnaphthalene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
MTBE	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Naphthalene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
n-Propylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Styrene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1,1,2-Tetrachloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1,2,2-Tetrachloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Tetrachloroethene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Toluene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2,4-Trichlorobenzene	ND	µg/L	5.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1,1-Trichloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,1,2-Trichloroethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Trichloroethene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Trichlorofluoromethane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2,3-Trichloropropane	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,2,4-Trimethylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
1,3,5-Trimethylbenzene	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Vinyl Chloride	ND	µg/L	1.0	1	VB06J30A	10/30/2006	10/30/2006	BAG
Xylenes	ND	µg/L	3.0	1	VB06J30A	10/30/2006	10/30/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-007**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-3**
Project Number:	**LE52510**	Client Sample Number:	**7**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
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E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Acetone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Acrylonitrile	ND	µg/L	2.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Benzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromochloromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromodichloromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromoform	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromomethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Butanone	ND	µg/L	25	1	V906J28A	10/29/2006	10/29/2006	BAG
n-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
sec-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
tert-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Carbon Disulfide	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Carbon Tetrachloride	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloroethane	**130**	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloroform	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Chlorotoluene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-007**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-3**
Project Number:	**LE52510**	Client Sample Number:	**7**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

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FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Dibromochloromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dibromo-3-chloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Dibromomethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,3-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,4-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Dichlorodifluoromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1-Dichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
cis-1,2-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
trans-1,2-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
cis-1,3-Dichloropropene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
trans-1,3-Dichloropropene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Ethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Ethylene Dibromide	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Hexanone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Methyl Iodide	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-007**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-3**
Project Number:	**LE52510**	Client Sample Number:	**7**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Isopropylbenzene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
4-Methyl-2-pentanone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Methylene Chloride	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Methylnaphthalene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
MTBE	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Naphthalene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
n-Propylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Styrene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,1,2-Tetrachloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,2,2-Tetrachloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Tetrachloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Toluene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,4-Trichlorobenzene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,1-Trichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,2-Trichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Trichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Trichlorofluoromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,3-Trichloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,4-Trimethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-007**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-3**
Project Number:	**LE52510**	Client Sample Number:	**7**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

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Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
1,3,5-Trimethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Vinyl Chloride	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Xylenes	ND	µg/L	3.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-008**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-2**
Project Number:	**LE52510**	Client Sample Number:	**8**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

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E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Acetone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Acrylonitrile	ND	µg/L	2.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Benzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromochloromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromodichloromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromoform	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromomethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Butanone	ND	µg/L	25	1	V906J28A	10/29/2006	10/29/2006	BAG
n-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
sec-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
tert-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Carbon Disulfide	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Carbon Tetrachloride	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloroethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloroform	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Chlorotoluene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-008**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-2**
Project Number:	**LE52510**	Client Sample Number:	**8**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

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E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Dibromochloromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dibromo-3-chloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Dibromomethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,3-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,4-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Dichlorodifluoromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1-Dichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
cis-1,2-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
trans-1,2-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
cis-1,3-Dichloropropene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
trans-1,3-Dichloropropene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Ethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Ethylene Dibromide	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Hexanone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Methyl Iodide	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-008**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-2**
Project Number:	**LE52510**	Client Sample Number:	**8**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

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FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - *estimated value*
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Isopropylbenzene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
4-Methyl-2-pentanone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Methylene Chloride	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Methylnaphthalene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
MTBE	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Naphthalene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
n-Propylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Styrene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,1,2-Tetrachloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,2,2-Tetrachloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Tetrachloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Toluene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,4-Trichlorobenzene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,1-Trichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,2-Trichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Trichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Trichlorofluoromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,3-Trichloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,4-Trimethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-008**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-2**
Project Number:	**LE52510**	Client Sample Number:	**8**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

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X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
1,3,5-Trimethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Vinyl Chloride	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Xylenes	ND	µg/L	3.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-009**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-8**
Project Number:	**LE52510**	Client Sample Number:	**9**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

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FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
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Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Acetone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Acrylonitrile	ND	µg/L	2.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Benzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromochloromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromodichloromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromoform	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromomethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Butanone	ND	µg/L	25	1	V906J28A	10/29/2006	10/29/2006	BAG
n-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
sec-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
tert-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Carbon Disulfide	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Carbon Tetrachloride	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloroethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloroform	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Chlorotoluene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-009**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-8**
Project Number:	**LE52510**	Client Sample Number:	**9**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

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Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Dibromochloromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dibromo-3-chloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Dibromomethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,3-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,4-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Dichlorodifluoromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1-Dichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
cis-1,2-Dichloroethene	**3.6**	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
trans-1,2-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
cis-1,3-Dichloropropene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
trans-1,3-Dichloropropene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Ethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Ethylene Dibromide	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Hexanone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Methyl Iodide	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-009**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-8**
Project Number:	**LE52510**	Client Sample Number:	**9**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Isopropylbenzene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
4-Methyl-2-pentanone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Methylene Chloride	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Methylnaphthalene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
MTBE	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Naphthalene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
n-Propylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Styrene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,1,2-Tetrachloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,2,2-Tetrachloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Tetrachloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Toluene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,4-Trichlorobenzene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,1-Trichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,2-Trichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Trichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Trichlorofluoromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,3-Trichloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,4-Trimethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-009**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-8**
Project Number:	**LE52510**	Client Sample Number:	**9**
Sample Date:	**10/26/2006**	Chain of Custody Number:	**66032**

Comments:

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Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
1,3,5-Trimethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Vinyl Chloride	**30**	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Xylenes	ND	µg/L	3.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-010**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-9**
Project Number:	**LE52510**	Client Sample Number:	**10**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Acetone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Acrylonitrile	ND	µg/L	2.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Benzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromochloromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromodichloromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromoform	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromomethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Butanone	ND	µg/L	25	1	V906J28A	10/29/2006	10/29/2006	BAG
n-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
sec-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
tert-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Carbon Disulfide	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Carbon Tetrachloride	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloroethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloroform	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Chlorotoluene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-010**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-9**
Project Number:	**LE52510**	Client Sample Number:	**10**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Dibromochloromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dibromo-3-chloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Dibromomethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,3-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,4-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Dichlorodifluoromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1-Dichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
cis-1,2-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
trans-1,2-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
cis-1,3-Dichloropropene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
trans-1,3-Dichloropropene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Ethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Ethylene Dibromide	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Hexanone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Methyl Iodide	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-010**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-9**
Project Number:	**LE52510**	Client Sample Number:	**10**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Isopropylbenzene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
4-Methyl-2-pentanone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Methylene Chloride	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Methylnaphthalene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
MTBE	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Naphthalene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
n-Propylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Styrene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,1,2-Tetrachloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,2,2-Tetrachloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Tetrachloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Toluene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,4-Trichlorobenzene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,1-Trichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,2-Trichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Trichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Trichlorofluoromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,3-Trichloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,4-Trimethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-010**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-9**
Project Number:	**LE52510**	Client Sample Number:	**10**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
1,3,5-Trimethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Vinyl Chloride	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Xylenes	ND	µg/L	3.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-011**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-7**
Project Number:	**LE52510**	Client Sample Number:	**11**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
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Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Acetone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Acrylonitrile	ND	µg/L	2.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Benzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromochloromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromodichloromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromoform	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromomethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Butanone	ND	µg/L	25	1	V906J28A	10/29/2006	10/29/2006	BAG
n-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
sec-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
tert-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Carbon Disulfide	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Carbon Tetrachloride	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloroethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloroform	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Chlorotoluene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-011**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-7**
Project Number:	**LE52510**	Client Sample Number:	**11**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Dibromochloromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dibromo-3-chloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Dibromomethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,3-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,4-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Dichlorodifluoromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1-Dichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
cis-1,2-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
trans-1,2-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
cis-1,3-Dichloropropene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
trans-1,3-Dichloropropene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Ethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Ethylene Dibromide	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Hexanone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Methyl Iodide	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-011**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-7**
Project Number:	**LE52510**	Client Sample Number:	**11**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Isopropylbenzene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
4-Methyl-2-pentanone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Methylene Chloride	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Methylnaphthalene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
MTBE	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Naphthalene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
n-Propylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Styrene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,1,2-Tetrachloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,2,2-Tetrachloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Tetrachloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Toluene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,4-Trichlorobenzene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,1-Trichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,2-Trichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Trichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Trichlorofluoromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,3-Trichloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,4-Trimethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-011**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-7**
Project Number:	**LE52510**	Client Sample Number:	**11**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
1,3,5-Trimethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Vinyl Chloride	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Xylenes	ND	µg/L	3.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-011A**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-7**
Project Number:	**LE52510**	Client Sample Number:	**11**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Inorganic Anions by IC (EPA 9056)								
Chloride	ND	µg/L	1000	1	WA06J26A	10/26/2006	10/26/2006	CML
Nitrate-N	**930**	µg/L	23	1	WA06J26A	10/26/2006	10/26/2006	CML
Nitrite-N	**41**	µg/L	30	1	WA06J26A	10/26/2006	10/26/2006	CML
Sulfate	**8400**	µg/L	1000	1	WA06J26A	10/26/2006	10/26/2006	CML
Alkalinity by Titrimetry (SM 2320 B.)								
Bicarbonate Alkalinity	**180000**	µg CaCO3/L	20000	1	WI06K02A	NA	11/2/2006	ELS
Carbonate Alkalinity	ND	µg CaCO3/L	20000	1	WI06K02A	NA	11/2/2006	ELS
Hydroxide Alkalinity	ND	µg CaCO3/L	20000	1	WI06K02A	NA	11/2/2006	ELS

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-011B**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-7**
Project Number:	**LE52510**	Client Sample Number:	**11**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Iron by ICP/AES, Total (EPA 3005A/EPA 6010B)								
Iron	ND	µg/L	200	1	42180	11/1/2006	11/2/2006	JAG
Manganese by ICP/MS, Total (EPA 3005A/EPA 6020)								
Manganese	ND	µg/L	20	1	42180	11/1/2006	11/1/2006	JAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-011C**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-7**
Project Number:	**LE52510**	Client Sample Number:	**11**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Nitrogen, Ammonia (ISE) (EPA 0350.3)								
Ammonia-N	**28**	µg/L	20	1	WD06K02A	NA	11/2/2006	HAW

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-011D**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-7**
Project Number:	**LE52510**	Client Sample Number:	**11**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Nitrogen, Kjeldahl (ISE) (EPA 0351.4) (Analyzed by subcontract laboratory)								
Total Kjeldahl Nitrogen	**300**	µg/L	100	1	NA	NA	10/30/2006	ML

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-011E**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-7**
Project Number:	**LE52510**	Client Sample Number:	**11**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Carbon, Total Organic (TOC) (EPA 9060)								
Total Organic Carbon	**1700**	µg/L	1000	1	WB06J30A	10/30/2006	10/30/2006	CML

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-012**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**SW-1**
Project Number:	**LE52510**	Client Sample Number:	**12**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Acetone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Acrylonitrile	ND	µg/L	2.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Benzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromochloromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromodichloromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromoform	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromomethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Butanone	ND	µg/L	25	1	V906J28A	10/29/2006	10/29/2006	BAG
n-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
sec-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
tert-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Carbon Disulfide	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Carbon Tetrachloride	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloroethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloroform	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Chlorotoluene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-012**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**SW-1**
Project Number:	***LE52510***	Client Sample Number:	**12**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Dibromochloromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dibromo-3-chloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Dibromomethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,3-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,4-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Dichlorodifluoromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1-Dichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
cis-1,2-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
trans-1,2-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
cis-1,3-Dichloropropene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
trans-1,3-Dichloropropene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Ethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Ethylene Dibromide	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Hexanone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Methyl Iodide	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-012**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**SW-1**
Project Number:	**LE52510**	Client Sample Number:	**12**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Isopropylbenzene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
4-Methyl-2-pentanone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Methylene Chloride	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Methylnaphthalene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
MTBE	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Naphthalene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
n-Propylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Styrene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,1,2-Tetrachloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,2,2-Tetrachloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Tetrachloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Toluene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,4-Trichlorobenzene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,1-Trichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,2-Trichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Trichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Trichlorofluoromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,3-Trichloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,4-Trimethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-012**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**SW-1**
Project Number:	**LE52510**	Client Sample Number:	**12**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
1,3,5-Trimethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Vinyl Chloride	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Xylenes	ND	µg/L	3.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	***Ground Water***
Fibertec Project Number:	**20292**	Sample Number:	**20292-013**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**SW-2**
Project Number:	**LE52510**	Client Sample Number:	**13**
Sample Date:	**10/25/2006**	Chain of Custody Number:	***66031***

Comments:

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FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Acetone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Acrylonitrile	ND	µg/L	2.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Benzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromochloromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromodichloromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromoform	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromomethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Butanone	ND	µg/L	25	1	V906J28A	10/29/2006	10/29/2006	BAG
n-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
sec-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
tert-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Carbon Disulfide	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Carbon Tetrachloride	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloroethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloroform	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Chlorotoluene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-013**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**SW-2**
Project Number:	**LE52510**	Client Sample Number:	**13**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Dibromochloromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dibromo-3-chloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Dibromomethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,3-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,4-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Dichlorodifluoromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1-Dichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
cis-1,2-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
trans-1,2-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
cis-1,3-Dichloropropene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
trans-1,3-Dichloropropene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Ethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Ethylene Dibromide	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Hexanone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Methyl Iodide	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-013**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**SW-2**
Project Number:	**LE52510**	Client Sample Number:	**13**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Isopropylbenzene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
4-Methyl-2-pentanone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Methylene Chloride	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Methylnaphthalene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
MTBE	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Naphthalene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
n-Propylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Styrene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,1,2-Tetrachloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,2,2-Tetrachloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Tetrachloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Toluene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,4-Trichlorobenzene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,1-Trichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,2-Trichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Trichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Trichlorofluoromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,3-Trichloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,4-Trimethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-013**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**SW-2**
Project Number:	**LE52510**	Client Sample Number:	**13**
Sample Date:	**10/25/2006**	*Chain of Custody Number:*	**66031**

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X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
1,3,5-Trimethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Vinyl Chloride	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Xylenes	ND	µg/L	3.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-013A**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**SW-2**
Project Number:	**LE52510**	Client Sample Number:	**13**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

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E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Inorganic Anions by IC (EPA 9056)								
Chloride	**20000**	µg/L	1000	1	WA06J26A	10/26/2006	10/26/2006	CML
Nitrate-N	**730**	µg/L	23	1	WA06J26A	10/26/2006	10/26/2006	CML
Nitrite-N	**36**	µg/L	30	1	WA06J26A	10/26/2006	10/26/2006	CML
Sulfate	**23000**	µg/L	1000	1	WA06J26A	10/26/2006	10/26/2006	CML
Alkalinity by Titrimetry (SM 2320 B.)								
Bicarbonate Alkalinity	**190000**	µg CaCO3/L	20000	1	WI06K02A	NA	11/2/2006	ELS
Carbonate Alkalinity	ND	µg CaCO3/L	20000	1	WI06K02A	NA	11/2/2006	ELS
Hydroxide Alkalinity	ND	µg CaCO3/L	20000	1	WI06K02A	NA	11/2/2006	ELS

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-013B**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**SW-2**
Project Number:	**LE52510**	Client Sample Number:	**13**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Iron by ICP/AES, Total (EPA 3005A/EPA 6010B)								
Iron	ND	µg/L	200	1	42180	11/1/2006	11/2/2006	JAG
Manganese by ICP/MS, Total (EPA 3005A/EPA 6020)								
Manganese	**24**	µg/L	20	1	42180	11/1/2006	11/1/2006	JAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-013C**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**SW-2**
Project Number:	**LE52510**	Client Sample Number:	**13**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Nitrogen, Ammonia (ISE) (EPA 0350.3)								
Ammonia-N	**29**	µg/L	20	1	WD06K02A	NA	11/2/2006	HAW

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-013D**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**SW-2**
Project Number:	**LE52510**	Client Sample Number:	**13**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Nitrogen, Kjeldahl (ISE) (EPA 0351.4) (Analyzed by subcontract laboratory)								
Total Kjeldahl Nitrogen	**1000**	µg/L	100	1	NA	NA	10/30/2006	ML

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-013E**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**SW-2**
Project Number:	**LE52510**	Client Sample Number:	**13**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

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X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Carbon, Total Organic (TOC) (EPA 9060)								
Total Organic Carbon	**8800**	µg/L	1000	1	WB06J30A	10/30/2006	10/30/2006	CML

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-014**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-6**
Project Number:	**LE52510**	Client Sample Number:	**14**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Acetone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Acrylonitrile	ND	µg/L	2.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Benzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromochloromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromodichloromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromoform	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromomethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Butanone	ND	µg/L	25	1	V906J28A	10/29/2006	10/29/2006	BAG
n-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
sec-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
tert-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Carbon Disulfide	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Carbon Tetrachloride	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloroethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloroform	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Chlorotoluene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-014**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-6**
Project Number:	**LE52510**	Client Sample Number:	**14**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

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Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Dibromochloromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dibromo-3-chloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Dibromomethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,3-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,4-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Dichlorodifluoromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1-Dichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1-Dichloroethene	**1.9**	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
cis-1,2-Dichloroethene	**26**	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
trans-1,2-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
cis-1,3-Dichloropropene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
trans-1,3-Dichloropropene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Ethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Ethylene Dibromide	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Hexanone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Methyl Iodide	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers,I nc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-014**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-6**
Project Number:	**LE52510**	Client Sample Number:	**14**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Isopropylbenzene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
4-Methyl-2-pentanone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Methylene Chloride	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Methylnaphthalene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
MTBE	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Naphthalene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
n-Propylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Styrene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,1,2-Tetrachloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,2,2-Tetrachloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Tetrachloroethene	7.2	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Toluene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,4-Trichlorobenzene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,1-Trichloroethane	5.8	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,2-Trichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Trichloroethene	2900 J	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Trichlorofluoromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,3-Trichloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,4-Trimethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-014**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-6**
Project Number:	**LE52510**	Client Sample Number:	**14**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
1,3,5-Trimethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Vinyl Chloride	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Xylenes	ND	µg/L	3.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-014A**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-6**
Project Number:	**LE52510**	Client Sample Number:	**14**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Inorganic Anions by IC (EPA 9056)								
Chloride	**15000**	µg/L	1000	1	WA06J26A	10/26/2006	10/26/2006	CML
Nitrate-N	**3800**	µg/L	120	5	WA06J27A	10/27/2006	10/27/2006	CML
Nitrite-N	ND	µg/L	30	1	WA06J26A	10/26/2006	10/26/2006	CML
Sulfate	**20000**	µg/L	1000	1	WA06J26A	10/26/2006	10/26/2006	CML
Alkalinity by Titrimetry (SM 2320 B.)								
Bicarbonate Alkalinity	**130000**	µg CaCO3/L	20000	1	WI06K02A	NA	11/2/2006	ELS
Carbonate Alkalinity	ND	µg CaCO3/L	20000	1	WI06K02A	NA	11/2/2006	ELS
Hydroxide Alkalinity	ND	µg CaCO3/L	20000	1	WI06K02A	NA	11/2/2006	ELS

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Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-014B**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-6**
Project Number:	**LE52510**	Client Sample Number:	**14**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Iron by ICP/AES, Total (EPA 3005A/EPA 6010B)								
Iron	ND	µg/L	200	1	42180	11/1/2006	11/2/2006	JAG
Manganese by ICP/MS, Total (EPA 3005A/EPA 6020)								
Manganese	ND	µg/L	20	1	42180	11/1/2006	11/1/2006	JAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-014C**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-6**
Project Number:	**LE52510**	Client Sample Number:	**14**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Nitrogen, Ammonia (ISE) (EPA 0350.3)								
Ammonia-N	ND	µg/L	20	1	WD06K02A	NA	11/2/2006	HAW

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-014D**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-6**
Project Number:	**LE52510**	Client Sample Number:	**14**
Sample Date:	***10/25/2006***	*Chain of Custody Number:*	**66031**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Nitrogen, Kjeldahl (ISE) (EPA 0351.4) (Analyzed by subcontract laboratory)								
Total Kjeldahl Nitrogen	**300**	µg/L	100	1	NA	NA	10/30/2006	ML

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-014E**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-6**
Project Number:	**LE52510**	Client Sample Number:	**14**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Carbon, Total Organic (TOC) (EPA 9060)								
Total Organic Carbon	**2200**	µg/L	1000	1	WB06J30A	10/30/2006	10/30/2006	CML

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-015**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-5**
Project Number:	**LE52510**	Client Sample Number:	**15**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Acetone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Acrylonitrile	ND	µg/L	2.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Benzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromochloromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromodichloromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromoform	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromomethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Butanone	ND	µg/L	25	1	V906J28A	10/29/2006	10/29/2006	BAG
n-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
sec-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
tert-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Carbon Disulfide	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Carbon Tetrachloride	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloroethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloroform	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Chlorotoluene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-015**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-5**
Project Number:	**LE52510**	Client Sample Number:	**15**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Dibromochloromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dibromo-3-chloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Dibromomethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,3-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,4-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Dichlorodifluoromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1-Dichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
cis-1,2-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
trans-1,2-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
cis-1,3-Dichloropropene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
trans-1,3-Dichloropropene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Ethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Ethylene Dibromide	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Hexanone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Methyl Iodide	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-015**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-5**
Project Number:	**LE52510**	Client Sample Number:	**15**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Isopropylbenzene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
4-Methyl-2-pentanone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Methylene Chloride	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Methylnaphthalene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
MTBE	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Naphthalene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
n-Propylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Styrene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,1,2-Tetrachloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,2,2-Tetrachloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Tetrachloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Toluene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,4-Trichlorobenzene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,1-Trichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,2-Trichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Trichloroethene	**12**	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Trichlorofluoromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,3-Trichloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,4-Trimethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-015**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-5**
Project Number:	**LE52510**	Client Sample Number:	**15**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
1,3,5-Trimethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Vinyl Chloride	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Xylenes	ND	µg/L	3.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-015A**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-5**
Project Number:	**LE52510**	Client Sample Number:	**15**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Inorganic Anions by IC (EPA 9056)								
Chloride	ND	µg/L	1000	1	WA06J26A	10/26/2006	10/26/2006	CML
Nitrate-N	**84**	µg/L	23	1	WA06J26A	10/26/2006	10/26/2006	CML
Nitrite-N	**44**	µg/L	30	1	WA06J26A	10/26/2006	10/26/2006	CML
Sulfate	**4300**	µg/L	1000	1	WA06J26A	10/26/2006	10/26/2006	CML
Alkalinity by Titrimetry (SM 2320 B.)								
Bicarbonate Alkalinity	**48000**	µg CaCO3/L	20000	1	WI06K02A	NA	11/2/2006	ELS
Carbonate Alkalinity	ND	µg CaCO3/L	20000	1	WI06K02A	NA	11/2/2006	ELS
Hydroxide Alkalinity	ND	µg CaCO3/L	20000	1	WI06K02A	NA	11/2/2006	ELS

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-015B**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-5**
Project Number:	***LE52510***	*Client Sample Number:*	**15**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Iron by ICP/AES, Total (EPA 3005A/EPA 6010B)								
Iron	ND	µg/L	200	1	42180	11/1/2006	11/2/2006	JAG
Manganese by ICP/MS, Total (EPA 3005A/EPA 6020)								
Manganese	**50**	µg/L	20	1	42180	11/1/2006	11/1/2006	JAG

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-015C**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-5**
Project Number:	**LE52510**	Client Sample Number:	**15**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Nitrogen, Ammonia (ISE) (EPA 0350.3)								
Ammonia-N	**130**	µg/L	20	1	WD06K02A	NA	11/2/2006	HAW

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-015D**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-5**
Project Number:	**LE52510**	Client Sample Number:	**15**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Nitrogen, Kjeldahl (ISE) (EPA 0351.4) (Analyzed by subcontract laboratory)								
Total Kjeldahl Nitrogen	**400**	µg/L	100	1	NA	NA	10/30/2006	ML

Fibertec environmental services

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-015E**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**MW-5**
Project Number:	**LE52510**	Client Sample Number:	**15**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Carbon, Total Organic (TOC) (EPA 9060)								
Total Organic Carbon	**1600**	µg/L	1000	1	WB06J30A	10/30/2006	10/30/2006	CML

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-016**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**Trip Blank**
Project Number:	**LE52510**	Client Sample Number:	**16**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
E = Estimated value; J = Analyte positively identified - estimated value
X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Acetone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Acrylonitrile	ND	µg/L	2.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Benzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromochloromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromodichloromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromoform	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Bromomethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Butanone	ND	µg/L	25	1	V906J28A	10/29/2006	10/29/2006	BAG
n-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
sec-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
tert-Butylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Carbon Disulfide	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Carbon Tetrachloride	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloroethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloroform	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Chloromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Chlorotoluene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-016**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**Trip Blank**
Project Number:	**LE52510**	Client Sample Number:	**16**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Dibromochloromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dibromo-3-chloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Dibromomethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,3-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,4-Dichlorobenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Dichlorodifluoromethane	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1-Dichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
cis-1,2-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
trans-1,2-Dichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2-Dichloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
cis-1,3-Dichloropropene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
trans-1,3-Dichloropropene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Ethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Ethylene Dibromide	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Hexanone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Methyl Iodide	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-016**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**Trip Blank**
Project Number:	***LE52510***	Client Sample Number:	**16**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

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FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
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Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, cis-1,3-dichloropropene, and trans-1,3-dichloropropene, compounds failed low on CCV)								
Isopropylbenzene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
4-Methyl-2-pentanone	ND	µg/L	50	1	V906J28A	10/29/2006	10/29/2006	BAG
Methylene Chloride	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
2-Methylnaphthalene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
MTBE	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Naphthalene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
n-Propylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Styrene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,1,2-Tetrachloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,2,2-Tetrachloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Tetrachloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Toluene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,4-Trichlorobenzene	ND	µg/L	5.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,1-Trichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,1,2-Trichloroethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Trichloroethene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Trichlorofluoromethane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,3-Trichloropropane	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
1,2,4-Trimethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Analytical Laboratory Report

Client Identification:	**Soil and Materials Engineers, Inc. - Lansing**	Sample Matrix:	**Ground Water**
Fibertec Project Number:	**20292**	Sample Number:	**20292-016**

Client Sample Information

Project Identification:	**Belding Products Co.**	Client Sample Description:	**Trip Blank**
Project Number:	**LE52510**	Client Sample Number:	**16**
Sample Date:	**10/25/2006**	Chain of Custody Number:	**66031**

Comments:

Definitions: **ND = Not Detected at or above the reporting limit; RL = Reporting Limit; NA = Not Applicable/Not Available**
FF = Field Filtered; B = Analyte detected in blank; TIC = Tentatively Identified Compound;
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X - Spike recovery distorted due to elevated sample target analyte concentration (>=4X the amount spiked)
Y - Spike unrecoverable due to sample dilution.

Analyte	Result	Units	Report Limit	Dilution Factor	Prep Batch	Prep Date/Time	Analysis Date/Time	Analyst
Volatile Organic Compounds (VOCs) by GC/MS (EPA 5030B/EPA 8260B) (Estimated results for bromomethane, chloromethane, *cis-1,3-dichloropropene, and trans-1,3-dichloropropene*, compounds failed low on CCV)								
1,3,5-Trimethylbenzene	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Vinyl Chloride	ND	µg/L	1.0	1	V906J28A	10/29/2006	10/29/2006	BAG
Xylenes	ND	µg/L	3.0	1	V906J28A	10/29/2006	10/29/2006	BAG

Fibertec
Environmental
Services

QUALITY ASSURANCE REPORT
for
LABORATORY BATCH NUMBER

WA06J26a-IC

WET CHEMISTRY

Sample Matrix :	WATER, TOTAL	Preparation Method :	SW846 9056A/EPA 300.0	Analytical Method :	SW846 9056A/EPA 300.0
Inclusive Projects :	20183, 20268, 20273, 20292	Preparation Date :	10/26/2006	Analysis Date :	10/26/2006
		Preparer(s) Initials:	CML	Analyst(s) Initials :	CML

				Reagent Blank		Laboratory Fortified Blank (LFB)						MATRIX DUPLICATE / MATRIX SPIKE / MATRIX SPIKE DUPLICATE (MD / MS / MSD)														
Analyte	Laboratory Control Number	LOQ	Units	Conc. (mg/L)	Flag	Conc. Spiked (mg/L)	LFB Conc. (mg/L)	LFB Percent Recovery	LCL (%)	UCL (%)	Flag	Laboratory Sample ID	Sample Conc. (mg/L)	MD Conc. (mg/L)	Conc. Spiked (mg/L)	MS Conc. (mg/L)	MSD Conc. (mg/L)	MS Percent Recovery	MSD Percent Recovery	LCL (%)	UCL (%)	Flag	RPD Sample/MD (%)	RPD MS/MSD (%)	UCL (%)	Flag
Chloride	204019026242	10.0	mg/L	U		50.0	52.8	106	90	110		NA	NA		NA	NA	NA	NA	NA	80	120		NA	NA	20	
Nitrite-N	204019026253	0.030	mg/L	U		0.500	0.55	110	90	110		NA	NA		NA	NA	NA	NA	NA	80	120		NA	NA	20	
Nitrate-N	204019026252	0.023	mg/L	U		0.500	0.55	110	90	110		NA	NA		NA	NA	NA	NA	NA	80	120		NA	NA	20	
Sulfate	204019026267	1.00	mg/L	U		25.0	25.87	103	90	110		NA	NA		NA	NA	NA	NA	NA	80	120		NA	NA	20	

Codes/Flags :

U	The analyte was not detected at or above the quantitation limit.	W	Result is always reported as "wet weight".
E	The analyte was detected at a concentration greater than the calibration range; therefore the result is estimated.	J	The analyte was detected at a conc. below the quant. limit but above the method detection limit.
DL	The sample was diluted due to sample matrix, therefore QC was not recoverable	B	The analyte was detected in the associated method blank.
*	The value is outside quality control limits	M	Matrix interference has resulted in an elevated quantitation limit or distorted QC result.
K	Reported concentration is proportional to dilution factor and may be exaggerated.	NC	Not calculable.
P	When one or both sample results are <5 times the quantitation limit, the RPD cannot be properly evaluated.	NA	Not applicable.
LOQ	Analytical limit of quantitation.	A	If the sample result is >4 times the amount spiked, the MS recovery cannot be properly evaluated.

Comments :
Nitrate matrix spike used at higher dilution due to Bromide interference.

Chemist/Date 11/15/06

PIP 11/16/06
Quality Assurance Officer/Date

1914 Holloway Drive Holt, Michigan 48842 Telephone: (517) 699-0345 Facsimile: (517) 699-0388
7794 Boardwalk Road Brighton, Michigan 48116 Telephone: (248) 446-5700 Facsimile: (248) 446-5701

Fibertec
Environmental
Services

QUALITY ASSURANCE REPORT
for
LABORATORY BATCH NUMBER

WB06J30A-TOC

WET CHEMISTRY

Sample Matrix :	WATER	Preparation Method :	EPA 415.1/SW-846 9060	Analytical Method :	EPA 415.1/SW-846 9060
Inclusive Projects :	20292, 20273	Preparation Date :	10/30/2006	Analysis Date :	10/30/2006
		Preparer(s) Initials:	CML	Analyst(s) Initials :	CML

				Reagent Blank		Laboratory Fortified Blank (LFB)						MATRIX DUPLICATE / MATRIX SPIKE / MATRIX SPIKE DUPLICATE (MD / MS / MSD)														
Analyte	Laboratory Control Number	LOQ	Units	Conc. (mg/L)	Flag	Conc. Spiked (mg/L)	LFB Conc. (mg/L)	LFB Percent Recovery	LCL (%)	UCL (%)	Flag	Laboratory Sample ID	Sample Conc. (mg/L)	MD Conc. (mg/L)	Conc. Spiked (mg/L)	MS Conc. (mg/L)	MSD Conc. (mg/L)	MS Percent Recovery	MSD Percent Recovery	LCL (%)	UCL (%)	Flag	RPD Sample/MD (%)	RPD MS/MSD (%)	UCL (%)	Flag
Organic Carbon	NA	1.00	mg/L	U		50.0	47.7	95	80	120		20292-001e	11.29	NA	50.0	57.8	58.3	94	95	80	120		NA	1	20	

Codes/Flags :

U	The analyte was not detected at or above the quantitation limit.	W	Result is always reported as "wet weight".
E	The analyte was detected at a concentration greater than the calibration range; therefore the result is estimated.	J	The analyte was detected at a conc. below the quant. limit but above the method detection limit.
DL	The sample was diluted due to sample matrix, therefore QC was not recoverable	B	The analyte was detected in the associated method blank.
*	The value is outside quality control limits	M	Matrix interference has resulted in an elevated quantitation limit or distorted QC result.
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P	When one or both sample results are <5 times the quantitation limit, the RPD cannot be properly evaluated.	NA	Not applicable.
LOQ	Analytical limit of quantitation.	A	If the sample result is >4 times the amount spiked, the MS recovery cannot be properly evaluated.

Comments :
0

Chemist/Date 11/15/06

PP 11/16/06
Quality Assurance Officer/Date

1914 Holloway Drive Holt, Michigan 48842 Telephone: (517) 699-0345 Facsimile: (517) 699-0388
7794 Boardwalk Road Brighton, Michigan 48116 Telephone: (248) 446-5700 Facsimile: (248) 446-5701

Fibertec Environmental Services

QUALITY ASSURANCE REPORT
for
LABORATORY BATCH NUMBER

WA06J27A

WET CHEMISTRY

Sample Matrix :	WATER, TOTAL	Preparation Method :	SW846 9056A/EPA 300.0	Analytical Method :	SW846 9056A/EPA 300.0
Inclusive Projects :	20292, 20273, 20282	Preparation Date :	10/27/2006	Analysis Date :	10/27/2006
		Preparer(s) Initials:	CML	Analyst(s) Initials :	CML

				Reagent Blank		Laboratory Fortified Blank (LFB)						MATRIX DUPLICATE / MATRIX SPIKE / MATRIX SPIKE DUPLICATE (MD / MS / MSD)														
Analyte	Laboratory Control Number	LOQ	Units	RFB Conc. (mg/L)	Flag	Conc. Spiked (mg/L)	LFB Conc. (mg/L)	LFB Percent Recovery	LCL (%)	UCL (%)	Flag	Laboratory Sample ID	Sample Conc. (mg/L)	MD Conc. (mg/L)	Conc. Spiked (mg/L)	MS Conc. (mg/L)	MSD Conc. (mg/L)	MS Percent Recovery	MSD Percent Recovery	LCL (%)	UCL (%)	Flag	RPD Sample/MD (%)	RPD MS/MSD (%)	UCL (%)	Flag
Chloride	204019026242	10.0	mg/L	U		50.0	51.8	104	90	110		NA	NA	NA	NA	NA	NA	NA	NA	80	120		NA	NA	20	

Codes/Flags :

U	The analyte was not detected at or above the quantitation limit.	W	Result is always reported as "wet weight".
E	The analyte was detected at a concentration greater than the calibration range; therefore the result is estimated.	J	The analyte was detected at a conc. below the quant. limit but above the method detection limit.
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K	Reported concentration is proportional to dilution factor and may be exaggerated.	NC	Not calculable.
P	When one or both sample results are <5 times the quantitation limit, the RPD cannot be properly evaluated.	NA	Not applicable.
LOQ	Analytical limit of quantitation.	A	If the sample result is >4 times the amount spiked, the MS recovery cannot be properly evaluated.

Comments :
Nitrate matrix spike used at higher dilution due to Bromide interference.

Chemist/Date 11/15/06

Quality Assurance Officer/Date 11/16/06

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QUALITY ASSURANCE REPORT
for
LABORATORY BATCH NUMBER

42180

METALS

Sample Matrix :	WATER, TOTAL	Preparation Method :	EPA 200.2/SW-846 6020	Analytical Method :	EPA 200.8/SW-846 6020 †EPA 200.7/SW-846 6010
Inclusive Projects :	20372, 20273, 2028,20288, 20292,20296,20313,20316	Preparation Date :	11/1/2006	Analysis Date :	11/1/2006
		Preparer(s) Initials:	JAG	Analyst(s) Initials :	JAG

				Reagent Blank		Laboratory Fortified Blank (LFB)						MATRIX DUPLICATE / MATRIX SPIKE / MATRIX SPIKE DUPLICATE (MD / MS / MSD)															
Analyte	Laboratory Control Number	LOQ	Units	Conc. (µg/L)	Flag	Conc. Spiked (µg/L)	LFB Conc. (µg/L)	LFB Percent Recovery	LCL (%)	UCL (%)	Flag	Laboratory Sample ID	Sample Conc. (µg/L)	MD Conc. (µg/L)	Conc. Spiked (µg/L)	MS Conc. (µg/L)	MSD Conc. (µg/L)	MS Percent Recovery	MSD Percent Recovery	LCL (%)	UCL (%)	Flag	RPD (%)	RPD MS/MSD (%)	UCL (%)	Flag
Antimony	M011002002	2.00	µg/L	U		20.0	21.6	108	85	115		20313001	20.2	2.19	20.0	21.0	21.1	4	5	70	130	M	161	NA	20	*
Arsenic	M011002003	5.00	µg/L	U		20.0	18.9	94	85	115		20313001	2.34	1.72	20.0	21.9	21.4	98	95	70	130		31	2.2	20	*
Barium	M011002004	100	µg/L	U		100	103	103	85	115		20313001	32.1	32.8	100	138	136	105	104	70	130		2.3	1.7	20	
Beryllium	M011002005	20.0	µg/L	U		20.0	19.1	95	85	115		20313001	U	U	20.0	18.6	19.2	93	96	70	130		P	2.9	20	*
Cadmium	M011002007	0.50	µg/L	U		20.0	19.4	97	85	115		20313001	0.20	0.12	20.0	20.2	19.5	100	96	70	130		50	3.5	20	*
Calcium†	M011001008	1000	µg/L	U		30000	26500	88	85	115		20313001	44600	NA	30000	70300	70900	86	88	70	130		NA	2.3	20	*
Chromium	M011002009	5.00	µg/L	U		40.0	40.2	100	85	115		20313001	1.21	0.64	40.0	42.1	41.3	102	100	70	130		62	2.0	20	*
Cobalt	M011002010	10.0	µg/L	U		20.0	21.3	107	85	115		20313001	U	U	20.0	21.9	21.3	109	106	70	130		P	2.8	20	*
Copper	M011002011	4.00	µg/L	U		40.0	41.7	104	85	115		20313001	5.81	5.37	40.0	50.2	48.4	111	107	70	130		7.9	4.0	20	
Iron†	M011001012	100	µg/L	U		5000	5170	103	85	115		20313001	210	NA	5000	5360	5480	103	105	70	130		NA	2.3	20	*
Lead	M011002013	3.00	µg/L	U		40.0	41.6	104	85	115		20313001	0.69	0.43	40.0	42.6	42.3	105	104	70	130		46	0.9	20	*
Magnesium†	M011001015	300	µg/L	U		10000	10200	102	85	115		20313001	4860	NA	10000	15000	15600	101	107	70	130		NA	5.7	20	*
Manganese	M011002016	20.0	µg/L	U		100	108	108	85	115		20313001	50.3	47.8	100	157	157	106	107	70	130		5.1	0.5	20	
Nickel	M011002019	20.0	µg/L	U		40.0	39.1	98	85	115		20313001	U	2.02	40.0	43.5	40.6	109	102	70	130		P	6.7	20	*
Potassium†	M011001021	100	µg/L	U		10000	10500	105	85	115		20313001	9290	NA	10000	20400	20800	111	115	70	130		NA	3.5	20	*
Selenium	M011002022	5.00	µg/L	U		20.0	20.2	101	85	115		20313001	1.50	U	20.0	19.9	19.3	92	89	70	130		P	3.5	20	*
Silver	M011002023	0.20	µg/L	U		20.0	19.2	96	85	115		20313001	0.79	0.26	20.0	19.6	19.3	94	93	70	130		101	1.5	20	*
Sodium†	M011001024	1000	µg/L	U		30000	27200	91	85	115		20313001	43100	NA	30000	69200	70500	87	91	70	130		NA	4.9	20	*
Thallium	M011002026	2.00	µg/L	U		20.0	21.0	105	85	115		20313001	0.68	U	20.0	21.4	21.6	104	105	70	130		P	1.2	20	*
Tin	M011002027	10.00	µg/L	U		20.0	18.4	92	85	115		20313001	U	1.68	20.0	19.3	18.4	96	92	70	130		P	4.4	20	*
Titanium	M011002028	10.00	µg/L	U		20.0	18.9	94	85	115		20313001	3.79	4.10	20.0	23.8	25.0	100	106	70	130		7.9	6.2	20	
Vanadium	M011002029	4.00	µg/L	U		20.0	20.3	102	85	115		20313001	1.37	1.03	20.0	22.1	21.9	104	102	70	130		28	1.0	20	*
Zinc	M011002030	50.0	µg/L	U		100	110	110	85	115		20313001	19.5	22.3	100	130	124	110	105	70	130		13	5.0	20	

Codes/Flags :

U	The analyte was not detected at or above the quantitation limit.	W	Result is always reported as "wet weight".
E	The analyte was detected at a concentration greater than the calibration range; therefore the result is estimated.	J	The analyte was detected at a conc. below the quant. limit but above the method detection limit.
DL	The sample was diluted due to sample matrix, therefore QC was not recoverable	B	The analyte was detected in the associated method blank.
*	The value is outside quality control limits	M	Matrix interference has resulted in an elevated quantitation limit or distorted QC result.
K	Reported concentration is proportional to dilution factor and may be exaggerated.	NC	Not calculable.
P	When one or both sample results are <5 times the quantitation limit, the RPD cannot be properly evaluated.	NA	Not applicable.
LOQ	Analytical limit of quantitation.	A	If the sample result is >4 times the amount spiked, the MS recovery cannot be properly evaluated.

Comments :
†Minerals analyzed by Method 6010.

Jeri Haney 11-10-06
Chemist/Date

PJP 11/14/06
Quality Assurance Officer/Date

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QUALITY ASSURANCE REPORT
for
LABORATORY BATCH NUMBER

V906J28A

VOLATILES

Sample Matrix :	WATER, TOTAL	Preparation Method :	SW-846 5030	Analytical Method :	SW-846 8260 UST
Inclusive Projects :	VARIOUS	Preparation Date :	10/27/2006	Analysis Date :	10/27/2006
		Preparer(s) Initials:	BG	Analyst(s) Initials :	BG

			Matrix Blank		Laboratory Fortified Blank (LFB)						MATRIX SPIKE / MATRIX SPIKE DUPLICATE (MS / MSD)													
Analyte	RL	Units	Conc. (ug/L) (%**)	Flag	Conc. Spiked (ug/L)	LFB Conc. (ug/L)	LFB Percent Recovery	LCL (%)	UCL (%)	Flag	Laboratory Sample ID	Sample Conc. (ug/L)	Conc. Spiked (ug/L)	MS Conc. (ug/L)	MSD Conc. (ug/L)	MS Percent Recovery	MSD Percent Recovery	LCL (%)	UCL (%)	Flag	RPD MS/MSD (%)	UCL (%)	Flag
Vinyl chloride	1.00	ug/L	U		50.0	49.7	99.4	58	168		20249011	U	5000.0	4328.2	4473.0	87	89	68	138		3.3	60	
1,1-Dichloroethene	1.00	ug/L	U		50.0	44.8	89.6	76	145		20249011	U	5000.0	3748.7	3665.0	75	73	78	122	*	2.3	35	
Methylene chloride	1.00	ug/L	U		50.0	37.5	74.9	68	138		20249011	U	5000.0	3894.7	3954.7	78	79	78	122	*	1.5	21	
trans-1,2-Dichloroethene	1.00	ug/L	U		50.0	45.9	91.8	80	132		20249011	U	5000.0	3765.5	4098.6	75	82	80	120	*	8.5	28	
1,1-Dichloroethane	1.00	ug/L	U		50.0	47.1	94.1	76	134		20249011	U	5000.0	4489.7	4760.9	90	95	76	116		5.9	24	
cis-1,2-Dichloroethene	1.00	ug/L	U		50.0	44.4	88.8	78	140		20249011	U	5000.0	4794.1	4330.9	96	87	84	130		10.2	29	
1,1,1-Trichloroethane	1.00	ug/L	U		50.0	49.7	99.4	82	140		20249011	U	5000.0	4108.7	4282.1	82	86	86	126	*	4.1	30	
Carbontetrachloride	1.00	ug/L	U		50.0	61.0	121.9	53	195		20249011	U	5000.0	4202.4	4798.3	84	96	82	130		13.2	27	
Benzene	1.00	ug/L	U		50.0	51.8	103.5	80	140		20249011	U	5000.0	4438.9	4626.1	89	93	86	124		4.1	18	
1,2-Dichloropropane	1.00	ug/L	U		50.0	44.3	88.5	80	135		20249011	U	5000.0	4058.4	4245.0	81	85	80	124		4.5	22	
Trichloroethene	1.00	ug/L	U		50.0	66.1	132.1	80	135		20249011	U	5000.0	4013.4	4056.4	80	81	86	126	*	1.1	18	
Bromodichloromethane	1.00	ug/L	U		50.0	51.6	103.2	78	142		20249011	U	5000.0	4916.6	5315.3	98	106	86	128		7.8	19	
1,1,2-Trichloroethane	1.00	ug/L	U		50.0	50.8	101.6	78	138		20249011	U	5000.0	5035.4	5146.9	101	103	90	128		2.2	23	
Toluene	1.00	ug/L	U		50.0	51.8	103.7	80	132		20249011	9.3	5000.0	4124.8	4216.8	82	84	86	124	*	2.2	18	
Dibromochloromethane	1.00	ug/L	U		50.0	59.7	119.3	80	135		20249011	U	5000.0	5853.6	6265.4	117	125	88	122	*	6.8	19	
Tetrachloroethene	1.00	ug/L	U		50.0	42.7	85.4	60	123		20249011	U	5000.0	2695.4	2768.5	54	55	70	110	*	2.7	23	
2-Hexanone	1.00	ug/L	U		100.0	109.7	109.7	39	143		20249011	U	10000.0	9751.8	10383.9	98	104	50	117		6.3	44	
Ethylbenzene	1.00	ug/L	U		50.0	50.2	100.4	84	132		20249011	U	5000.0	3837.0	3885.6	77	78	86	126	*	1.3	13	
total-Xylene	3.00	ug/L	U		150	159.1	106.1	50	124		20249011	U	15000	12256.4	12276.3	82	82	83	121	*	0.2	29	
Styrene	1.00	ug/L	U		50.0	53.7	107.3	84	134		20249011	U	5000.0	4456.8	4491.6	89	90	86	126		0.8	14	
Dibromofluoromethane (S)**		ug/L	96		100	96.8	96.8	65	118		20249011	94.2	100	96.0	96.9	96	97	65	118		1	30	
Toluene-d8 (S)**		ug/L	99		100	99.8	99.8	93	110		20249011	95.3	100	96.5	96.9	97	97	93	110		0	30	
4-Bromofluorobenzene (S)**		ug/L	98		100	103.5	103.5	91	109		20249011	98.7	100	101.4	100.6	101	101	91	109		1	30	

Codes,Flags :

U	The analyte was not detected at or above the quantitation limit.
E	The analyte was detected at a concentration greater than the calibration range; therefore the result is estimated.
DL	The sample was diluted due to sample matrix, therefore QC was not recoverable
*	The value is outside quality control limits
K	Reported concentration is proportional to dilution factor and may be exaggerated.
P	When one or both sample results are <5 times the quantitation limit, the RPD cannot be properly evaluated.
LOQ	Analytical limit of quantitation.
W	Result is always reported as "wet weight".
J	The analyte was detected at a conc. below the quant. limit but above the method detection limit.
B	The analyte was detected in the associated method blank.
M	Matrix interference has resulted in an elevated quantitation limit or distorted QC result.
NC	Not calculable.
NA	Not applicable.
A	If the sample result is >4 times the amount spiked, the MS recovery cannot be properly evaluated.

Comments :
**Surrogates (S) are added to all samples at 100 ug/L, and are presented as a percent recovery in the reagent blank.

11-17-06
Chemist/Date

11/20/06
Quality Assurance Officer/Date

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QUALITY ASSURANCE REPORT
for
LABORATORY BATCH NUMBER

V906K01A

VOLATILES

Sample Matrix :	WATER, TOTAL	Preparation Method :	SW-846 5030	Analytical Method :	SW-846 8260 UST
Inclusive Projects :	20292, 20367, 20357, 20362, 20371	Preparation Date :	11/1/2006	Analysis Date :	11/1/2006
		Preparer(s) Initials:	BG/LN	Analyst(s) Initials :	BG/LN

			Matrix Blank		Laboratory Fortified Blank (LFB)						MATRIX SPIKE / MATRIX SPIKE DUPLICATE (MS / MSD)													
Analyte	RL	Units	Conc. (ug/L) (%**)	Flag	Conc. Spiked (ug/L)	LFB Conc. (ug/L)	LFB Percent Recovery	LCL (%)	UCL (%)	Flag	Laboratory Sample ID	Sample Conc. (ug/L)	Conc. Spiked (ug/L)	MS Conc. (ug/L)	MSD Conc. (ug/L)	MS Percent Recovery	MSD Percent Recovery	LCL (%)	UCL (%)	Flag	RPD MS/MSD (%)	UCL (%)	Flag
Vinyl chloride	1.00	ug/L	U		50.0	48.6	97.2	58	168		20367-001	U	50.0	48.8	44.2	98	88	68	138		9.9	60	
1,1-Dichloroethene	1.00	ug/L	U		50.0	43.5	87.0	76	145		20367-001	U	50.0	45.7	40.1	91	80	78	122		13	35	
Methylene chloride	1.00	ug/L	U		50.0	39.6	79.2	68	138		20367-001	U	50.0	39.9	35.8	80	72	78	122	*	11	21	
trans-1,2-Dichloroethene	1.00	ug/L	U		50.0	45.6	91.2	80	132		20367-001	U	50.0	45.3	41.1	91	82	80	120		9.8	28	
1,1-Dichloroethane	1.00	ug/L	U		50.0	50.8	101.7	76	134		20367-001	U	50.0	45.7	47.3	91	95	76	116		3.6	24	
cis-1,2-Dichloroethene	1.00	ug/L	U		50.0	45.9	91.9	78	140		20367-001	U	50.0	45.4	40.9	91	82	84	130	*	10	29	
1,1,1-Trichloroethane	1.00	ug/L	U		50.0	52.8	105.5	82	140		20367-001	U	50.0	47.8	47.0	96	94	86	126		1.7	30	
Carbontetrachloride	1.00	ug/L	U		50.0	59.7	119.3	53	195		20367-001	U	50.0	55.6	57.3	111	115	82	130		2.9	27	
Benzene	1.00	ug/L	U		50.0	48.6	97.2	80	140		20367-001	U	50.0	47.9	46.2	96	92	86	124		3.5	18	
1,2-Dichloropropane	1.00	ug/L	U		50.0	44.0	88.0	80	135		20367-001	U	50.0	43.4	40.5	87	81	80	124		6.9	22	
Trichloroethene	1.00	ug/L	U		50.0	49.1	98.2	80	135		20367-001	U	50.0	48.3	44.5	97	89	86	126		8.1	18	
Bromodichloromethane	1.00	ug/L	U		50.0	51.7	103.3	78	142		20367-001	U	50.0	48.8	50.6	98	101	86	128		3.6	19	
1,1,2-Trichloroethane	1.00	ug/L	U		50.0	49.7	99.3	78	138		20367-001	U	50.0	51.4	47.1	103	94	90	128		8.6	23	
Toluene	1.00	ug/L	U		50.0	50.4	100.8	80	132		20367-001	U	50.0	49.9	46.5	100	93	86	124		6.9	18	
Dibromochloromethane	1.00	ug/L	U		50.0	59.1	118.2	80	135		20367-001	U	50.0	58.8	58.4	118	117	88	122		0.6	19	
Tetrachloroethene	1.00	ug/L	U		50.0	41.2	82.5	60	123		20367-001	U	50.0	40.7	39.9	81	80	70	110		1.8	23	
2-Hexanone	1.00	ug/L	U		100.0	105.2	105.2	39	143		20367-001	U	100.0	99.0	101.8	99	102	50	117		2.8	44	
Ethylbenzene	1.00	ug/L	U		50.0	51.2	102.3	84	132		20367-001	U	50.0	48.6	47.3	97	95	86	126		2.6	13	
total-Xylene	3.00	ug/L	U		150	160.1	106.8	50	124		20367-001	U	150	153.5	148.1	102	99	83	121		3.6	29	
Styrene	1.00	ug/L	U		50.0	53.2	106.4	84	134		20367-001	U	50.0	52.1	49.7	104	99	86	126		4.6	14	
Dibromofluoromethane (S)**		ug/L	96		100	97.2	97.2	65	118		20367-001	89.7	100	103.6	97.1	104	97	65	118		6.5	30	
Toluene-d8 (S)**		ug/L	97		100	97.9	97.9	93	110		20367-001	96.1	100	95.5	96.1	96	96	93	110		0.6	30	
4-Bromofluorobenzene (S)**		ug/L	98		100	101.1	101.1	91	109		20367-001	101.2	100	97.9	101.3	98	101	91	109		3.4	30	

Codes,Flags :

U	The analyte was not detected at or above the quantitation limit.	W	Result is always reported as "wet weight".
E	The analyte was detected at a concentration greater than the calibration range; therefore the result is estimated.	J	The analyte was detected at a conc. below the quant. limit but above the method detection limit.
DL	The sample was diluted due to sample matrix, therefore QC was not recoverable	B	The analyte was detected in the associated method blank.
*	The value is outside quality control limits	M	Matrix interference has resulted in an elevated quantitation limit or distorted QC result.
K	Reported concentration is proportional to dilution factor and may be exaggerated.	NC	Not calculable.
P	When one or both sample results are <5 times the quantitation limit, the RPD cannot be properly evaluated.	NA	Not applicable.
LOQ	Analytical limit of quantitation.	A	If the sample result is >4 times the amount spiked, the MS recovery cannot be properly evaluated.

Comments :
**Surrogates (S) are added to all samples at 100 ug/L, and are presented as a percent recovery in the reagent blank.

John Coughlin 11/13/06
Chemist/Date

PJP 11/13/06
Quality Assurance Officer/Date

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Fibertec
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QUALITY ASSURANCE REPORT
for
LABORATORY BATCH NUMBER

V906K01B

VOLATILES

Sample Matrix :	WATER, TOTAL	Preparation Method :	SW-846 5030	Analytical Method :	SW-846 8260 UST
Inclusive Projects :	20312, 20365, 20361, 20292, 20383, 20404	Preparation Date :	11/1/2006	Analysis Date :	11/1/2006
		Preparer(s) Initials:	BG	Analyst(s) Initials :	BG

			Matrix Blank		Laboratory Fortified Blank (LFB)						MATRIX SPIKE / MATRIX SPIKE DUPLICATE (MS / MSD)													
Analyte	RL	Units	Conc. (ug/L) (%**)	Flag	Conc. Spiked (ug/L)	LFB Conc. (ug/L)	LFB % Percent Recovery	LCL (%)	UCL (%)	Flag	Laboratory Sample ID	Sample Conc. (ug/L)	Conc. Spiked (ug/L)	MS Conc. (ug/L)	MSD Conc. (ug/L)	MS % Percent Recovery	MSD % Percent Recovery	LCL (%)	UCL (%)	Flag	RPD MS/MSD (%)	UCL (%)	Flag
Vinyl chloride	1.00	ug/L	U		50.0	47.5	95.1	58	168		0	U	50.0	0.0	0.0	0	0	68	138	*	#DIV/0!	60	####
1,1-Dichloroethene	1.00	ug/L	U		50.0	43.7	87.5	76	145		0	U	50.0	0.0	0.0	0	0	78	122	*	#DIV/0!	35	####
Methylene chloride	1.00	ug/L	U		50.0	42.0	84.0	68	138		0	U	50.0	0.0	0.0	0	0	78	122	*	#DIV/0!	21	####
trans-1,2-Dichloroethene	1.00	ug/L	U		50.0	43.1	86.2	80	132		0	U	50.0	0.0	0.0	0	0	80	120	*	#DIV/0!	28	####
1,1-Dichloroethane	1.00	ug/L	U		50.0	47.1	94.2	76	134		0	U	50.0	0.0	0.0	0	0	76	116	*	#DIV/0!	24	####
cis-1,2-Dichloroethene	1.00	ug/L	U		50.0	44.5	89.0	78	140		0	U	50.0	0.0	0.0	0	0	84	130	*	#DIV/0!	29	####
1,1,1-Trichloroethane	1.00	ug/L	U		50.0	52.1	104.3	82	140		0	U	50.0	0.0	0.0	0	0	86	126	*	#DIV/0!	30	####
Carbontetrachloride	1.00	ug/L	U		50.0	62.7	125.4	53	195		0	U	50.0	0.0	0.0	0	0	82	130	*	#DIV/0!	27	####
Benzene	1.00	ug/L	U		50.0	49.8	99.6	80	140		0	U	50.0	0.0	0.0	0	0	86	124	*	#DIV/0!	18	####
1,2-Dichloropropane	1.00	ug/L	U		50.0	42.8	85.5	80	135		0	U	50.0	0.0	0.0	0	0	80	124	*	#DIV/0!	22	####
Trichloroethene	1.00	ug/L	U		50.0	49.8	99.6	80	135		0	U	50.0	0.0	0.0	0	0	86	126	*	#DIV/0!	18	####
Bromodichloromethane	1.00	ug/L	U		50.0	52.2	104.3	78	142		0	U	50.0	0.0	0.0	0	0	86	128	*	#DIV/0!	19	####
1,1,2-Trichloroethane	1.00	ug/L	U		50.0	51.0	101.9	78	138		0	U	50.0	0.0	0.0	0	0	90	128	*	#DIV/0!	23	####
Toluene	1.00	ug/L	U		50.0	50.7	101.4	80	132		0	U	50.0	0.0	0.0	0	0	86	124	*	#DIV/0!	18	####
Dibromochloromethane	1.00	ug/L	U		50.0	60.1	120.1	80	135		0	U	50.0	0.0	0.0	0	0	88	122	*	#DIV/0!	19	####
Tetrachloroethene	1.00	ug/L	U		50.0	42.9	85.9	60	123		0	U	50.0	0.0	0.0	0	0	70	110	*	#DIV/0!	23	####
2-Hexanone	1.00	ug/L	U		100.0	95.8	95.8	39	143		0	U	100.0	0.0	0.0	0	0	50	117	*	#DIV/0!	44	####
Ethylbenzene	1.00	ug/L	U		50.0	50.6	101.1	84	132		0	U	50.0	0.0	0.0	0	0	86	126	*	#DIV/0!	13	####
total-Xylene	3.00	ug/L	U		150	157.7	105.1	50	124		0	U	150	0.0	0.0	0	0	83	121	*	#DIV/0!	29	####
Styrene	1.00	ug/L	U		50.0	52.1	104.2	84	134		0	U	50.0	0.0	0.0	0	0	86	126	*	#DIV/0!	14	####
Dibromofluoromethane (S)**		ug/L	97		100	100.3	100.3	65	118		0	0.0	100	0.0	0.0	0	0	65	118	*	#DIV/0!	30	####
Toluene-d8 (S)**		ug/L	96		100	96.4	96.4	93	110		0	0.0	100	0.0	0.0	0	0	93	110	*	#DIV/0!	30	####
4-Bromofluorobenzene (S)**		ug/L	99		100	100.8	100.8	91	109		0	0.0	100	0.0	0.0	0	0	91	109	*	#DIV/0!	30	####

Codes,Flags :

U	The analyte was not detected at or above the quantitation limit.
E	The analyte was detected at a concentration greater than the calibration range; therefore the result is estimated.
DL	The sample was diluted due to sample matrix, therefore QC was not recoverable
*	The value is outside quality control limits
K	Reported concentration is proportional to dilution factor and may be exaggerated.
P	When one or both sample results are <5 times the quantitation limit, the RPD cannot be properly evaluated.
LOQ	Analytical limit of quantitation.
W	Result is always reported as "wet weight".
J	The analyte was detected at a conc. below the quant. limit but above the method detection limit.
B	The analyte was detected in the associated method blank.
M	Matrix interference has resulted in an elevated quantitation limit or distorted QC result.
NC	Not calculable.
NA	Not applicable.
A	If the sample result is >4 times the amount spiked, the MS recovery cannot be properly evaluated.

Comments :
**Surrogates (S) are added to all samples at 100 ug/L, and are presented as a percent recovery in the reagent blank.

BL SC 11-14-06
Chemist/Date

RP 11/14/06
Quality Assurance Officer/Date

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Fibertec
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QUALITY ASSURANCE REPORT
for
LABORATORY BATCH NUMBER

VB06J30A

VOLATILES

Sample Matrix :	WATER, TOTAL	Preparation Method :	SW-846 5030	Analytical Method :	SW-846 8260 UST
Inclusive Projects :	VARIOUS	Preparation Date :	10/30/2006	Analysis Date :	10/30/2006
		Preparer(s) Initials:	BG	Analyst(s) Initials :	BG

			Matrix Blank		Laboratory Fortified Blank (LFB)						MATRIX SPIKE / MATRIX SPIKE DUPLICATE (MS / MSD)													
Analyte	RL	Units	Conc. (ug/L) (%**)	Flag	Conc. Spiked (ug/L)	LFB Conc. (ug/L)	LFB Percent Recovery	LCL (%)	UCL (%)	Flag	Laboratory Sample ID	Sample Conc. (ug/L)	Conc. Spiked (ug/L)	MS Conc. (ug/L)	MSD Conc. (ug/L)	MS Percent Recovery	MSD Percent Recovery	LCL (%)	UCL (%)	Flag	RPD MS/MSD (%)	UCL (%)	Flag
Vinyl chloride	1.00	ug/L	U		50.0	0.0	0.0	58	168	*	X	U	50.0	69.6	71.1	139	142	68	138	*	2.2	60	
1,1-Dichloroethene	1.00	ug/L	U		50.0	0.0	0.0	76	145	*	X	U	50.0	48.2	44.1	96	88	78	122		8.8	35	
Methylene chloride	1.00	ug/L	U		50.0	0.0	0.0	68	138	*	X	U	50.0	49.2	50.7	98	101	78	122		3.0	21	
trans-1,2-Dichloroethene	1.00	ug/L	U		50.0	0.0	0.0	80	132	*	X	U	50.0	53.5	54.6	107	109	80	120		2.0	28	
1,1-Dichloroethane	1.00	ug/L	U		50.0	0.0	0.0	76	134	*	X	U	50.0	53.1	53.4	106	107	76	116		0.5	24	
cis-1,2-Dichloroethene	1.00	ug/L	U		50.0	0.0	0.0	78	140	*	X	U	50.0	52.2	51.8	104	104	84	130		0.9	29	
1,1,1-Trichloroethane	1.00	ug/L	U		50.0	0.0	0.0	82	140	*	X	U	50.0	55.3	55.5	111	111	86	126		0.5	30	
Carbontetrachloride	1.00	ug/L	U		50.0	0.0	0.0	53	195	*	X	U	50.0	59.9	60.2	120	120	82	130		0.5	27	
Benzene	1.00	ug/L	U		50.0	0.0	0.0	80	140	*	X	U	50.0	56.8	57.1	114	114	86	124		0.5	18	
1,2-Dichloropropane	1.00	ug/L	U		50.0	0.0	0.0	80	135	*	X	U	50.0	52.4	52.6	105	105	80	124		0.3	22	
Trichloroethene	1.00	ug/L	U		50.0	0.0	0.0	80	135	*	X	U	50.0	49.8	49.5	100	99	86	126		0.6	18	
Bromodichloromethane	1.00	ug/L	U		50.0	0.0	0.0	78	142	*	X	U	50.0	55.0	53.8	110	108	86	128		2.1	19	
1,1,2-Trichloroethane	1.00	ug/L	U		50.0	0.0	0.0	78	138	*	X	U	50.0	51.8	51.8	104	104	90	128		0.0	23	
Toluene	1.00	ug/L	U		50.0	0.0	0.0	80	132	*	X	U	50.0	55.4	55.7	111	111	86	124		0.5	18	
Dibromochloromethane	1.00	ug/L	U		50.0	0.0	0.0	80	135	*	X	U	50.0	61.8	60.1	124	120	88	122	*	2.9	19	
Tetrachloroethene	1.00	ug/L	U		50.0	0.0	0.0	60	123	*	X	U	50.0	40.6	40.8	81	82	70	110		0.5	23	
2-Hexanone	1.00	ug/L	U		100.0	0.0	0.0	39	143	*	X	U	100.0	119.2	110.1	119	110	50	117	*	7.9	44	
Ethylbenzene	1.00	ug/L	U		50.0	0.0	0.0	84	132	*	X	U	50.0	57.8	57.9	116	116	86	126		0.2	13	
total-Xylene	3.00	ug/L	U		150	0.0	0.0	50	124	*	X	U	150	171.7	171.1	114	114	83	121		0.3	29	
Styrene	1.00	ug/L	U		50.0	0.0	0.0	84	134	*	X	U	50.0	63.9	63.0	128	126	86	126	*	1.4	14	
Dibromofluoromethane (S)**		ug/L	96		100	0.0	0.0	65	118	*	X	0.0	100	94.9	95.6	95	96	65	118		1	30	
Toluene-d8 (S)**		ug/L	98		100	0.0	0.0	93	110	*	X	0.0	100	99.5	100.1	100	100	93	110		1	30	
4-Bromofluorobenzene (S)**		ug/L	96		100	0.0	0.0	91	109	*	X	0.0	100	100.2	98.9	100	99	91	109		1	30	

Codes,Flags :

U	The analyte was not detected at or above the quantitation limit.	W	Result is always reported as "wet weight".
E	The analyte was detected at a concentration greater than the calibration range; therefore the result is estimated.	J	The analyte was detected at a conc. below the quant. limit but above the method detection limit.
DL	The sample was diluted due to sample matrix, therefore QC was not recoverable	B	The analyte was detected in the associated method blank.
*	The value is outside quality control limits	M	Matrix interference has resulted in an elevated quantitation limit or distorted QC result.
K	Reported concentration is proportional to dilution factor and may be exaggerated.	NC	Not calculable.
P	When one or both sample results are <5 times the quantitation limit, the RPD cannot be properly evaluated.	NA	Not applicable.
LOQ	Analytical limit of quantitation.	A	If the sample result is >4 times the amount spiked, the MS recovery cannot be properly evaluated.

Comments :
**Surrogates (S) are added to all samples at 100 ug/L, and are presented as a percent recovery in the reagent blank.
Insufficient sample was available for MS/D. Precision and accuracy were determined by LCS/LCSD.

11-6-06
Chemist/Date

11/6/06
Quality Assurance Officer/Date

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QUALITY ASSURANCE REPORT
for
LABORATORY BATCH NUMBER

V906J28B

VOLATILES

Sample Matrix :	WATER, TOTAL	Preparation Method :	SW-846 5030	Analytical Method :	SW-846 8260 UST
Inclusive Projects :	VARIOUS	Preparation Date :	10/28/2006	Analysis Date :	10/28/2006
		Preparer(s) Initials:	BG	Analyst(s) Initials :	BG

			Matrix Blank		Laboratory Fortified Blank (LFB)						MATRIX SPIKE / MATRIX SPIKE DUPLICATE (MS / MSD)												
Analyte	RL	Units	Conc. (ug/L) (%**)	Flag	Conc. Spiked (ug/L)	LFB Conc. (ug/L)	LFB Percent Recovery	LCL (%)	UCL (%)	Flag	Laboratory Sample ID	Sample Conc. (ug/L)	Conc. Spiked (ug/L)	MS Conc. (ug/L)	MSD Conc. (ug/L)	MS Percent Recovery	MSD Percent Recovery	LCL (%)	UCL (%)	Flag	RPD MS/MSD (%)	UCL (%)	Flag
Vinyl chloride	1.00	ug/L	U		50.0	0.0	0.0	58	168	*	X	U	50.0	50.2	47.7	100	95	68	138		5.2	60	
1,1-Dichloroethene	1.00	ug/L	U		50.0	0.0	0.0	76	145	*	X	U	50.0	42.9	42.4	86	85	78	122		1.2	35	
Methylene chloride	1.00	ug/L	U		50.0	0.0	0.0	68	138	*	X	U	50.0	39.4	40.3	79	81	78	122		2.1	21	
trans-1,2-Dichloroethene	1.00	ug/L	U		50.0	0.0	0.0	80	132	*	X	U	50.0	46.4	44.8	93	90	80	120		3.5	28	
1,1-Dichloroethane	1.00	ug/L	U		50.0	0.0	0.0	76	134	*	X	U	50.0	48.0	46.2	96	92	76	116		3.8	24	
cis-1,2-Dichloroethene	1.00	ug/L	U		50.0	0.0	0.0	78	140	*	X	U	50.0	46.1	43.0	92	86	84	130		6.9	29	
1,1,1-Trichloroethane	1.00	ug/L	U		50.0	0.0	0.0	82	140	*	X	U	50.0	52.0	47.6	104	95	86	126		8.7	30	
Carbontetrachloride	1.00	ug/L	U		50.0	0.0	0.0	53	195	*	X	U	50.0	63.7	64.9	127	130	82	130		1.9	27	
Benzene	1.00	ug/L	U		50.0	0.0	0.0	80	140	*	X	U	50.0	48.5	48.6	97	97	86	124		0.1	18	
1,2-Dichloropropane	1.00	ug/L	U		50.0	0.0	0.0	80	135	*	X	U	50.0	42.3	40.0	85	80	80	124		5.6	22	
Trichloroethene	1.00	ug/L	U		50.0	0.0	0.0	80	135	*	X	U	50.0	53.7	61.7	107	123	86	126		13.9	18	
Bromodichloromethane	1.00	ug/L	U		50.0	0.0	0.0	78	142	*	X	U	50.0	51.0	50.0	102	100	86	128		1.9	19	
1,1,2-Trichloroethane	1.00	ug/L	U		50.0	0.0	0.0	78	138	*	X	U	50.0	49.1	47.7	98	95	90	128		2.9	23	
Toluene	1.00	ug/L	U		50.0	0.0	0.0	80	132	*	X	U	50.0	50.4	49.3	101	99	86	124		2.2	18	
Dibromochloromethane	1.00	ug/L	U		50.0	0.0	0.0	80	135	*	X	U	50.0	61.1	56.2	122	112	88	122	*	8.4	19	
Tetrachloroethene	1.00	ug/L	U		50.0	0.0	0.0	60	123	*	X	U	50.0	43.5	34.4	87	69	70	110	*	23.5	23	*
2-Hexanone	1.00	ug/L	U		100.0	0.0	0.0	39	143	*	X	U	100.0	95.5	115.4	95	115	50	117		18.9	44	
Ethylbenzene	1.00	ug/L	U		50.0	0.0	0.0	84	132	*	X	U	50.0	51.1	49.1	102	98	86	126		3.9	13	
total-Xylene	3.00	ug/L	U		150	0.0	0.0	50	124	*	X	U	150	158.1	153.0	105	102	83	121		3.3	29	
Styrene	1.00	ug/L	U		50.0	0.0	0.0	84	134	*	X	U	50.0	54.0	52.2	108	104	86	126		3.5	14	
Dibromofluoromethane (S)**		ug/L	96		100	0.0	0.0	65	118	*	X	0.0	100	95.9	95.9	96	96	65	118		0	30	
Toluene-d8 (S)**		ug/L	94		100	0.0	0.0	93	110	*	X	0.0	100	97.9	96.8	98	97	93	110		1	30	
4-Bromofluorobenzene (S)**		ug/L	99		100	0.0	0.0	91	109	*	X	0.0	100	102.2	101.1	102	101	91	109		1	30	

Codes,Flags :

U	The analyte was not detected at or above the quantitation limit.	W	Result is always reported as "wet weight".
E	The analyte was detected at a concentration greater than the calibration range; therefore the result is estimated.	J	The analyte was detected at a conc. below the quant. limit but above the method detection limit.
DL	The sample was diluted due to sample matrix, therefore QC was not recoverable	B	The analyte was detected in the associated method blank.
*	The value is outside quality control limits	M	Matrix interference has resulted in an elevated quantitation limit or distorted QC result.
K	Reported concentration is proportional to dilution factor and may be exaggerated.	NC	Not calculable.
P	When one or both sample results are <5 times the quantitation limit, the RPD cannot be properly evaluated.	NA	Not applicable.
LOQ	Analytical limit of quantitation.	A	If the sample result is >4 times the amount spiked, the MS recovery cannot be properly evaluated.

Comments :
**Surrogates (S) are added to all samples at 100 ug/L, and are presented as a percent recovery in the reagent blank.
Insufficient sample was available for MS/D. Precision and accuracy were determined by LCS/LCSD.

11-6-06
Chemist/Date

11/6/06
Quality Assurance Officer/Date

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Fibertec environmental services

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8660 S. Mackinaw Trail
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Industrial Hygiene Services, Inc.
1914 Holloway Drive
Holt, MI 48842
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Fax: 517 699 0382
email: asbetos@fibertec.us

Geoprobe
7794 Boardwalk Road
Brighton, MI 48116
Phone: 248 446 5700
Fax: 248 446 5701

Chain of Custody #
66031
PAGE 1 of 1

Client Name: SME
Contact Person: Brian Burke
Project Name/ Number: LC52510
Belding Products Co.
Purchase Order#

Lab Sample #	Date	Time	Client Sample #	Client Sample Descriptor	MATRIX (SEE RIGHT CORNER FOR CODE)	# OF CONTAINERS	PRESERVED (Y/N)	VOC's	Fe, Mn, Alkalinity	Ammonia	Nitrate/Nitrite	Total Kjeldahl Nitrogen	Chloride	Sulfate	Total Organic Carbon			Remarks:
10	10/25/06	1:15		MW-9	GW	2	Y	X										
11		2:00		MW-7	GW	8	Y	X	X	X	X	X	X	X	X			
12		2:15		SW-1	GW	2	Y	X										
13		2:45		SW-2	GW	8	Y	X	X	X	X	X	X	X	X			
14		3:15		MW-6	GW	8	Y	X	X	X	X	X	X	X	X			
15		4:00		MW-5	GW	8	Y	X	X	X	X	X	X	X	X			
16	✓	—		Trip Blank	—	1	Y	X										

Turnaround:
- 24 hour RUSH (surcharge applies)
- 48 hour RUSH (surcharge applies)
- 72 hour RUSH (surcharge applies)
- [X] Standard (5-7 bus. days)
- Other: Specify

Matrix Code:
S Soil, A Air, O Oil, P Wipe, GW Ground Water, SW Surface Water, WW Waste Water, X Other: Specify

Comments:

Relinquished By:	Date/ Time	Received By:
JPM	10/25/06 5:10	SME Cold Storage
SME Cold Storage	10/26/06 1548	Cust Robert
Cust Robert	10/26/06 1622	[illegible]

LAB USE ONLY:
Fibertec project number:
Laboratory Tracking:
Temperature at Receipt: 7°C

W JH

RCV'D ON ICE

20292

COC Revision: April, 2006

TERMS & CONDITIONS ON BACK

Fibertec environmental services

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Brighton, MI 48116
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Fax: 248 446 5701

Chain of Custody #
66032
PAGE 1 of 1

Client Name: SMC
Contact Person: Brian Burke
Project Name/ Number: Belding Products Co. LC 5:2510
Purchase Order#

Lab Sample #	Date	Time	Client Sample #	Client Sample Descriptor	MATRIX (SEE RIGHT CORNER FOR CODE)	# OF CONTAINERS	PRESERVED (Y/N)	VOC	E. Mn, Alkalinity	Arsenic	Nitrate, Nitrite	Total Kjeldahl Nitrogen	Calcium	Sulfate	Total Organic Carbon		
1	10/26/06	9:00		MW-11	GW	3	Y	X	X	X	X	X	X	X	X		
2		9:45		MW-10	GW	8	Y	X	X	X	X	X	X	X	X		
3		10:20		MW-4S	GW	8	Y	X	X	X	X	X	X	X	X		
4		10:45		MW-4D	GW	2	Y	X									
5		11:15		MW-1	GW	2	Y	X									
6		—		Duplicate	GW	2	Y	X									
7		11:30		MW-3	GW	2	Y	X									
8		12:10		MW-2	GW	2	Y	X									
9	↓	12:30		MW-7	GW	2	Y	X									

Turnaround:
- 24 hour RUSH (surcharge applies)
- 48 hour RUSH (surcharge applies)
- 72 hour RUSH (surcharge applies)
- X Standard (5-7 bus. days)
- Other: Specify

Remarks:

Matrix Code: S Soil; A Air; O Oil; P Wipe; GW Ground Water; SW Surface Water; WW Waste Water; X Other: Specify

Comments:

Relinquished By:	Date/ Time	Received By:
[signature]	10/26/06 1:40	SMC Cold Storage
SMC Cold Storage	10/26/06 1:48	[signature]
[signature]	10/26/06 1622	[signature]

LAB USE ONLY:
Fibertec project number:
Laboratory Tracking: 20292
Temperature at Receipt: 7°C

RCV'D ON ICE

COC Revision: April, 2006

TERMS & CONDITIONS ON BACK